

IA01-imow-software v6.4.10

azure-iot-sdk-c:1.9.0

License: MIT License

Copyrights:

- Copyright (C) 2012-2020 Krzysztof Gabis
- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

Azure/azure-macro-utils-c:2020.03.23

License: MIT License

Copyrights:

- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

Azure/azure-uhttp-c:2020-12-09

License: MIT License

Copyrights:

- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

Azure/azure-utpm-c:LTS_07_2022_Ref02

License: MIT License

Copyrights:

- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

Azure/azure-utpm-c:2018-01-29

License: MIT License

Copyrights:

- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

AzureIoTuAmqp:1.8.0

License: MIT License

Copyrights:

- Copyright © 2015
- Copyright (C) 2016 AzureIoT User
- Copyright (C) 2016 Azure User
- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation

AzureIoTuMqtt:1.8.0

License: MIT License

Copyrights:

- Copyright (C) 2016 Azure User

- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation
- Copyright (C) put author

AzureIoTUtility:1.1.12b

License: MIT License

Copyrights:

- Copyright (C) 2017 Thomas Pornin
- Copyright © 2015
- Copyright (C) 2015 AzureIoT User
- Copyright (C) Firmwave Ltd.
- Copyright (C) Microsoft
- Copyright (C) Microsoft Corporation
- Copyright (C) Texas Instruments

Boost C++ Libraries - boost:1.75.0

License: Boost Software License 1.0

Copyrights:

- Copyright (C) 2015-2020 Niall Douglas (7 commits) File Created: August 2015
- Copyright (C) 2017-2020 Niall Douglas (10 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (10 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (11 commits) File Created: July 2017
- Copyright (C) 2017-2020 Niall Douglas (12 commits) File Created: Nov 2017
- Copyright (C) 2017-2020 Niall Douglas (12 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (13 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (14 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (1 commit) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (20 commits) File Created: July 2017
- Copyright (C) 2017-2020 Niall Douglas (20 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (21 commits) File Created: July 2017
- Copyright (C) 2017-2020 Niall Douglas (225 commits)
- Copyright (C) 2017-2020 Niall Douglas (24 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (25 commits) File Created: July 2017
- Copyright (C) 2017-2020 Niall Douglas (2 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (2 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (3 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (4 commits)
- Copyright (C) 2017-2020 Niall Douglas (5 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (6 commits) and Andrzej Krzemie File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (6 commits) File Created: Aug 2017
- Copyright (C) 2017-2020 Niall Douglas (6 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (6 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (7 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (7 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (8 commits) File Created: June 2017
- Copyright (C) 2017-2020 Niall Douglas (8 commits) File Created: Oct 2017
- Copyright (C) 2017-2020 Niall Douglas (9 commits) File Created: Oct 2017
- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: Feb 2018
- Copyright (C) 2018-2020 Niall Douglas (11 commits) File Created: Apr 2018
- Copyright (C) 2018-2020 Niall Douglas (17 commits) File Created: Apr 2018
- Copyright (C) 2018-2020 Niall Douglas (3 commits) File Created: March 2018
- Copyright (C) 2018-2020 Niall Douglas (4 commits) File Created: Mar 2018
- Copyright (C) 2018-2020 Niall Douglas (4 commits) File Created: Sep 2018
- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: Aug 2018
- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: Jun 2018

- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: June 2018
- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: May 2020
- Copyright (C) 2018-2020 Niall Douglas (5 commits) File Created: Sep 2018
- Copyright (C) 2018-2020 Niall Douglas (6 commits) File Created: March 2018
- Copyright (C) 2018-2020 Niall Douglas (8 commits) File Created: March 2018
- Copyright (C) 2019-2020 Niall Douglas (12 commits) File Created: Oct 2019
- Copyright (C) 2020 Niall Douglas (11 commits) File Created: Jan 2020
- Copyright (C) 2020 Niall Douglas (5 commits) File Created: Jan 2020
- Copyright (C) 2002-2003 Beman Dawes Boost.Filesystem
- Copyright (C) 2002-2008 Fernando Luis Cacciola Carballal
- Copyright (C) 2002-2008 Robert Ramey and Joaquin M Lopez Munoz
- Copyright (C) 2002-2020 Robert Ramey - <http://www.rrsd.com>
- Copyright (C) 2002 4 Pavel Vozenilek
- Copyright (C) 2002 Rani Sharoni (rani_sharoni@hotmail.com) and Robert Ramey
- Copyright (C) 2003-2007 Jonathan Turkanis
- Copyright (C) 2003 4 Pavel Vozenilek and Robert Ramey - <http://www.rrsd.com>
- Copyright (C) 2004-2009 Robert Ramey, Martin Ecker and Takatoshi Kondo
- Copyright (C) 2004 Pavel Vozenilek
- Copyright (C) 2004 Robert Ramey and Martin Ecker
- Copyright (C) 2005-2008 Matthias Troyer
- Copyright (C) 2005-2006 7 Anthony Williams
- Copyright (C) 2005-2007 8 Anthony Williams
- Copyright (C) 1998-2020 John Maddock
- Copyright (C) 2005 Matthias Troyer and Dave Abrahams
- Copyright (C) 2006 David Abrahams - implementation of <http://www.boost.org>.
- Copyright (C) 2005-2007 Douglas Gregor
- Copyright (C) 2007-2008 10 Anthony Williams
- Copyright (C) 2007-2008 Steven Watanabe, Joseph Gauterin, Niels Dekker
- Copyright (C) 2007-2009 Andrew Sutton
- Copyright (C) 2007-2012 Anthony Williams
- Copyright (C) 2007-2008 9 Anthony Williams
- Copyright (C) 2007 David Deakins
- Copyright (C) 2008-2018 Vicente J. Botet Escriba
- Copyright (C) 2008 CodeRage, LLC (turkanis at coderage dot com)
- Copyright (C) 2008,2010,2012,2015,2017,2020 Robert Ramey
- Copyright (C) 2009-2011 Frederic Bron
- Copyright (C) 2009-2011 Frederic Bron, Robert Stewart, Steven Watanabe
- Copyright (C) 2009 Eric Bose-Wolf
- Copyright (C) 2005-2017 Daniel James
- Copyright (C) 2010 Just Software Solutions Ltd <http://www.justsoftwaresolutions.co.uk>
- Copyright (C) 2012 Vicente Botet
- Copyright (C) 2012-2020 Andrey Semashev
- Copyright (C) 2013 Ruslan Baratov
- Copyright (C) 2008-2016 Tim Blechmann
- Copyright (C) 2014 Jim Bell
- Copyright (C) 2016 Ashish Sadanandan
- Copyright (C) 2016 Raffi Enficiaud
- Copyright (C) 1997-2001 University of Notre Dame
- Copyright (C) 1997-2000 University of Notre Dame. Authors: Andrew Lumsdaine, Lie-Quan Lee, Jeremy G. Siek
- Copyright (C) 1999-2002 Jaakko Jarvi (jaakko.jarvi@cs.utu.fi)
- Copyright (C) 1999-2003 Aleksey Gurtovoy. Use, modification, and distribution are
- Copyright (C) 2000,2002 Jens Maurer
- Copyright (C) 2000 Jeremy Siek (jsiek@lsc.nd.edu)
- Copyright (C) 2000 John Maddock (john@johnmaddock.co.uk)
- Copyright (C) 2001,2003-2004,2012 Daryle Walker. Use, modification, and
- Copyright (C) 2001-2002,2004-2005,2011 Daryle Walker
- Copyright (C) 2001-2002 Indiana University
- Copyright (C) 2001 Universite Joseph Fourier, Grenoble
- Copyright (C) 2002-2003,2005 Guillaume Melquiond

- Copyright (C) 2002-2003 Herv
- Copyright (C) 2002,2005 Daryle Walker. Use, modification, and distribution
- Copyright (C) 2002-2010 Andreas Huber Doenni
- Copyright (C) 2001-2020 Peter Dimov
- Copyright (C) 2002 Aleksey Gurtovoy (agurtovoy@meta-comm.com)
- Copyright (C) 2002 Brad King and Douglas Gregor
- Copyright (C) 2002 Marc Wintermantel (wintermantel@even-ag.ch)
- Copyright (C) 2002 Rensselaer Polytechnic Institute
- Copyright (C) 2002-2010,2012 The Trustees of Indiana University
- Copyright (C) 2003-2020 Joaquin M Lopez Munoz
- Copyright (C) 2003-2011,2014 LASMEA UMR 6602 CNRS/Univ. Clermont II
- Copyright (C) 2003 Bruce Barr
- Copyright (C) 2003 (c) The Trustees of Indiana University
- Copyright (C) 2003 Guillaume Melquiond, Sylvain Pion
- Copyright (C) 2001,2003 Jeremy Siek
- Copyright (C) 2004-2007,2009 Trustees of Indiana University
- Copyright (C) 2004 5 The Trustees of Indiana University
- Copyright (C) 2004 9 Trustees of Indiana University
- Copyright (C) 2004 Brian Ravnsgaard Riis
- Copyright (C) 2004-2008,2010-2011,2014 Eric Niebler
- Copyright (C) 2004 Eric Niebler////////////////////////////////////
- Copyright (C) 2005-2008 Adobe Systems Incorporated
- Copyright (C) 2005-2009,2012 Alexander Nasonov
- Copyright (C) 2005 Ben Hutchings
- Copyright (C) 2005 Daniel Egloff. Distributed under the Boost
- Copyright (C) 2005 Daniel Egloff, Eric Niebler. Distributed under the Boost
- Copyright (C) 2005-2006 Daniel Egloff, Olivier Gygis. Distributed under the Boost
- Copyright (C) 2004-2006 Daniel Wallin
- Copyright (C) 2005-2007 Dan Marsden
- Copyright (C) 2005 David Abrahams and Aleksey Gurtovoy. Distributed
- Copyright (C) 2005 Eric Niebler, Daniel Egloff. Distributed under the Boost
- Copyright (C) 2005-2006,2008-2012 Eric Niebler. Distributed under the Boost
- Copyright (C) 2005 Eric Niebler, Michael Gauckler. Distributed under the Boost
- Copyright (C) 2005 Felix H
- Copyright (C) 2005 Jeremy G. Siek
- Copyright (C) 1998-2019 Joel de Guzman
- Copyright (C) 2006-2007 Boris Gubenko
- Copyright (C) 2006-2007,2009-2010 Andy Tompkins
- Copyright (C) 2006 Eric Niebler, Olivier Gygis. Distributed under the Boost
- Copyright (C) 2006-2015,2020 Ion Gaztanaga
- Copyright (C) 2006-2008 Johan Rade
- Copyright (C) 2006 Michael van der Westhuizen
- Copyright (C) 2006 Olivier Gygis, Daniel Egloff. Distributed under the Boost
- Copyright (C) 2006 Roland Schwarz
- Copyright (C) 2006,2011-2013 Thorsten Ottosen
- Copyright (C) 2007-2008 Andreas Pokorny, Christian Henning
- Copyright (C) 2007-2010,2012-2013 Christian Henning
- Copyright (C) 2007-2012 Christian Henning, Andreas Pokorny
- Copyright (C) 2007-2012 Christian Henning, Andreas Pokorny, Lubomir Bourdev
- Copyright (C) 2007-2012 Christian Henning, Lubomir Bourdev
- Copyright (C) 2005,2007 Aaron Windsor
- Copyright (C) 2007 Alexandre Courpron
- Copyright (C) 2007 Baruch Zilber
- Copyright (C) 2007-2008 David Jenkins
- Copyright (C) 2007 Stanford University
- Copyright (C) 2006-2008 Tobias Schwinger
- Copyright (C) 2007 University of Karlsruhe
- Copyright (C) 2008-2009 Frank Mori Hess
- Copyright (C) 2008-2010 Gordon Woodhull

- Copyright (C) 2002,2008,2010 Beman Dawes
- Copyright (C) 2008,2011 Christophe Henry
- Copyright (C) 2008 Christophe Henry henry UNDERSCORE christophe AT hotmail DOT com This is taken from Boost.Proto's documentation
- Copyright (C) 2008 Eric Niebler. Distributed
- Copyright (C) 2008 Gautam Sewani
- Copyright (C) 2001-2013 Hartmut Kaiser
- Copyright (C) 2003,2008 Howard Hinnant
- Copyright (C) 2008 Intel Corporation
- Copyright (C) 2009-2014 Karsten Ahnert
- Copyright (C) 2009-2011,2014 LRI UMR 8623 CNRS/Univ Paris Sud XI
- Copyright (C) 2009-2015 Mario Mulansky
- Copyright (C) 2009-2014 Neil Groves
- Copyright (C) 2009 (C) Dean Michael Berris
- Copyright (C) 2007-2013,2015,2018 Steven Watanabe
- Copyright (C) 2010-2012 D. E. Shaw Research
- Copyright (C) 2010-2012 Kenneth Riddile, Christian Henning
- Copyright (C) 2010 Daniel Wallin, Eric Niebler. Distributed under the Boost
- Copyright (C) 2010 Fabien Castan, Christian Henning
- Copyright (C) 2010 Gaetano Mendola, 2011 Simon West. Distributed under the Boost
- Copyright (C) 2010 Kenneth Riddile
- Copyright (C) 2010 Thomas Claveirole
- Copyright (C) 2011-2012 Paul A. Bristow
- Copyright (C) 2011-2013,2015-2016,2018-2020 John Maddock. Distributed under the Boost
- Copyright (C) 2011 Garmin Ltd. or its subsidiaries
- Copyright (C) 2011 Simon West. Distributed under the Boost
- Copyright (C) 2012-2013 Andreas Angelopoulos
- Copyright (C) 2012-2020 Glen Joseph Fernandes
- Copyright (C) 2011-2020 Antony Polukhin
- Copyright (C) 2012 20 John Maddock
- Copyright (C) 2012 Andreas Pokorny
- Copyright (C) 2012 (C) Google, Inc
- Copyright (C) 2012 Christoph Koke
- Copyright (C) 2012 Chung-Lin Wen
- Copyright (C) 2012 Chung-Lin Wen, Davide Anastasia
- Copyright (C) 2012 (C) Jeffrey Lee Hellrung, Jr
- Copyright (C) 2012,2017 Denis Demidov
- Copyright (C) 2012 Fernando Vilas
- Copyright (C) 2012 IBM Corp
- Copyright (C) 2012 K R Walker
- Copyright (C) 2012 Lucanus Simonson
- Copyright (C) 2012 Olivier Tournaire
- Copyright (C) 2012 Olivier Tournaire, Christian Henning
- Copyright (C) 2012 Philipp Moeller
- Copyright (C) 2013,2017-2018 Cray, Inc
- Copyright (C) 2013 Ankur Sinha
- Copyright (C) 2013 Christian Henning and Juan V. Puertos
- Copyright (C) 2013 Christian Shelton
- Copyright (C) 2013-2014 Christopher Kormanyos
- Copyright (C) 2013 Cromwell D. Enage
- Copyright (C) 2013 Juan V. Puertos G-Cluster, Christian Henning
- Copyright (C) 2013-2015 Kyle Lutz
- Copyright (C) 2013 Maciej Piechotka
- Copyright (C) 2013 Nikhar Agrawal
- Copyright (C) 2013 Pascal Germroth
- Copyright (C) 2013-2014 Paul Bristow
- Copyright (C) 2013 University of Warsaw
- Copyright (C) 2014-2015 Renato Tegon Forti, Antony Polukhin
- Copyright (C) 2013-2014 Anton Bikineev
- Copyright (C) 2014 Bill Gallafent

- Copyright (C) 2014 Marco Guazzone (marco.guazzone@gmail.com)
- Copyright (C) 2014 MetaScale SAS
- Copyright (C) 2014-2015 NumScale SAS
- Copyright (C) 2015-2020 Hans Dembinski
- Copyright (C) 2015-2019 Klemens D. Morgenstern
- Copyright (C) 2014-2015 John Fletcher
- Copyright (C) 2015-2016 Klemens Morgenstern
- Copyright (C) 2015 LRI UMR 8623 CNRS/University Paris Sud XI
- Copyright (C) 2016 Jorge Lodos
- Copyright (C) 2016 Klemens Morgenstern, Antony Polukhin
- Copyright (C) 2017-2018 James E. King III
- Copyright (C) 2017 James E. King, III
- Copyright (C) 2017 NVIDIA CORPORATION
- Copyright (C) 2017 Valentin Noah Hartmann
- Copyright (C) 2017 Vinnie Falco
- Copyright (C) 2013,2018-2019 Mateusz Loskot
- Copyright (C) 2018 Stefan Seefeld
- Copyright (C) 2018 Ulf Adams
- Copyright (C) 2019 20 Christopher Kormanyos
- Copyright (C) 2019 20 Madhur Chauhan
- Copyright (C) 2011,2019 Emil Dotchevski
- Copyright (C) 2014,2017,2019 Glen Joseph Fernandes (glenjofe@gmail.com)
- Copyright (C) 2019 Henry Schreiner
- Copyright (C) 2019 Miral Shah
- Copyright (C) 2019 Olzhas Zhumabek
- Copyright (C) 2019 Pranam Lashkari
- Copyright (C) 2019 Przemyslaw Bartosik
- Copyright (C) 2020 Madhur Chauhan
- Copyright (C) 2020 Samuel Debionne
- Copyright (C) 1994 Hewlett-Packard Company
- Copyright (C) 1994 Hewlett-Packard Company Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without fee, provid
- Copyright (C) 1995,2007-2020 Barend Gehrels, Amsterdam, the Netherlands
- Copyright (C) 1995-2010 Geodan, Amsterdam, the Netherlands
- Copyright (C) 1995-2013 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995 Gerald Evenden
- Copyright (C) 1995 Maarten Hilferink, Amsterdam, the Netherlands
- Copyright (C) 1996-1997 Silicon Graphics Computer Systems, Inc. Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted w
- Copyright (C) 1996-1998 Silicon Graphics Computer Systems, Inc
- Copyright (C) 1996,1998 Silicon Graphics Computer Systems, Inc. Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted withou
- Copyright (C) 1998 2000
- Copyright (C) 1998,2000 2002
- Copyright (C) 1998,2003 2005
- Copyright (C) 1998,2000 2009
- Copyright (C) 1999-2003 Jaakko Jarvi
- Copyright (C) 1999-2003 Jeremiah Willcock
- Copyright (C) 1999 2006: Cortex Software GmbH, Kantstrasse 57, Berlin
- Copyright (C) 2000-2001 Stephen Cleary
- Copyright (C) 2000-2003 Brian McNamara and Yannis Smaragdakis
- Copyright (C) 2000 2004
- Copyright (C) 2000 2007
- Copyright (C) 2000 2010
- Copyright (C) 2000-2011 Joerg Walter, Mathias Koch, David Bellot
- Copyright (C) 2000-2010 Joerg Walter, Mathias Koch, Gunter Winkler, David Bellot
- Copyright (C) 2000 2013
- Copyright (C) 2000 Cadenza New Zealand Ltd
- Copyright (C) 2000-2003 David Abrahams

- Copyright (C) 2000,2002 Frank Warmerdam
- Copyright (C) 2000-2001 Gary Powell (gary.powell@sierra.com)
- Copyright (C) 2000,2002 Gary Powell (gwpowell@hotmail.com)
- Copyright (C) 2000 Gary Powell (powellg@amazon.com)
- Copyright (C) 2001-2004 Peter Dimov and Multi Media Ltd
- Copyright (C) 2001-2002 Chuck Allison and Jeremy Siek
- Copyright (C) 2001-2002 Python Software Foundation; All Rights
- Copyright (C) 2001-2002 2003
- Copyright (C) 2001-2009 Daniel Nuffer
- Copyright (C) 2001-2003 William E. Kempf
- Copyright (C) 2001-2012,2014 Thomas Bernard
- Copyright (C) 2001-2012 Hartmut Kaiser. Distributed under the Boost
- Copyright (C) 2001 Alexander Peslyak and it is hereby released to the general
- Copyright (C) 2001 Bruce Florman
- Copyright (C) 2001 by Andrei Alexandrescu. Distributed under the Boost
- Copyright (C) 2001 Daniel C. Nuffer
- Copyright (C) 2001 Darin Adler
- Copyright (C) 2001 Dietmar Kuehl
- Copyright (C) 2001 Doug Gregor
- Copyright (C) 2001 Jeremy Siek, Douglas Gregor, Brian Osman
- Copyright (C) 2001 Ronald Garcia, Indiana University (garcia@osl.iu.edu)
- Copyright (C) 2001 Ronald Garcia, Indiana University (garcia@osl.iu.edu) Andrew Lumsdaine, Indiana University (lums@osl.iu.edu). Permission to copy, use, modify, sell and distribute this softwa
- Copyright (C) 2001 Thomas Flemming, tf@ttqv.com
- Copyright (C) 2001,2003 Vladimir Prus
- Copyright (C) 2002-2020 CrystalClear Software, Inc
- Copyright (C) 2002-2003 David Moore, William E. Kempf
- Copyright (C) 2002-2003 Eric Friedman
- Copyright (C) 2002-2003 Eric Friedman, Itay Maman
- Copyright (C) 2002-2003 Juan Carlos Arevalo-Baeza
- Copyright (C) 2002-2003 Martin Wille
- Copyright (C) 2002-2007,2009 Marcin Kalicinski
- Copyright (C) 2002 Bill Kempf
- Copyright (C) 2002 Brad King (brad.king@kitware.com) Douglas Gregor (gregod@cs.rpi.edu)
- Copyright (C) 2002 by Andrei Alexandrescu
- Copyright (C) 2002 Jeff Westfahl
- Copyright (C) 2002 Lars Gullik Bj
- Copyright (C) 2002 Raghavendra Satish
- Copyright (C) 2003-2006,2008 Gennaro Prota
- Copyright (C) 2003-2004 Jeremy B. Maitin-Shepard
- Copyright (C) 2003-2004,2006,2008 Gerald I. Evenden
- Copyright (C) 2003-2008 Jan Gaspar
- Copyright (C) 2003-2009 Matthias Christian Schabel
- Copyright (C) 2003-2020 Christopher M. Kohlhoff (chris at kohlhoff dot com)
- Copyright (C) 2003 Daniel Frey
- Copyright (C) 2003 Giovanni Bajo
- Copyright (C) 2003 Gustavo Guerra
- Copyright (C) 2003 Jonathan de Halleux
- Copyright (C) 2003 Jonathan de Halleux (dehalleux@pelikhan.com)
- Copyright (C) 2003 Paul Mensonides
- Copyright (C) 2003 Peter Dimov Distributed under the Boost
- Copyright (C) 2003 Thomas Witt
- Copyright (C) 2003 Vaclav Vesely
- Copyright (C) 2003 Vesa Karvonen
- Copyright (C) 2004-2006 Arkadiy Vertleyb
- Copyright (C) 2004 Angus Leeming
- Copyright (C) 2004 Jonathan Brandmeyer
- Copyright (C) 2004 Kristopher Beevers
- Copyright (C) 2004-2005,2007,2010 Peder Holt

- Copyright (C) 2004 Ralf Mattethat
- Copyright (C) 2005-2006,2018 Alain Miniussi
- Copyright (C) 2005-2006 Joao Abecasis
- Copyright (C) 2005-2007 Peder Holt (VC 7.0)
- Copyright (C) 2005-2009 Jongsoo Park
- Copyright (C) 2005 Arkadiy Vertleyb, Peder Holt
- Copyright (C) 2005 Igor Chesnokov, <mailto:ichesnokov@gmail.com> (VC 6.5,VC 7.1)
- Copyright (C) 2005 Matthew Calabrese
- Copyright (C) 2005 Stefan Arentz ([stefan at soze dot com](mailto:stefan@soze.com))
- Copyright (C) 2005 Voipster / [Indrek dot Juhani at voipster dot com](mailto:Indrek.Juhani@voipster.com)
- Copyright (C) 2006-2007 Julio M. Merino Vidal
- Copyright (C) 2006-2007 Matias Capeletto
- Copyright (C) 2006-2020 Emil Dotchevski and Reverb Studios, Inc
- Copyright (C) 2006-2009 Dmitry Bufistov and Andrey Parfenov
- Copyright (C) 2006 7 John Maddock
- Copyright (C) 2006 Piotr Wyderski
- Copyright (C) 2006 Stephan Diederich
- Copyright (C) 2006 Stephen Nutt
- Copyright (C) 2006 Steven Watanabe (VC 8.0)
- Copyright (C) 2006 Tiago de Paula Peixoto
- Copyright (C) 2006 Tomas Puverle
- Copyright (C) 2006 Xiaogang Zhang
- Copyright (C) 2006 Xiaogang Zhang, 2015 John Maddock
- Copyright (C) 2007-2009 Ben Hanson (<http://www.benhanson.net/>)
- Copyright (C) 2007-2009 2009: Joachim Faulhaber
- Copyright (C) 2007-2008 2009: Joachim Faulhaber +-----+
- Copyright (C) 2007-2010 2010: Joachim Faulhaber
- Copyright (C) 2007 2010: Joachim Faulhaber +-----+
- Copyright (C) 2007-2011 2011: Joachim Faulhaber
- Copyright (C) 2007-2008 2012: Joachim Faulhaber
- Copyright (C) 2007 Alexey Baskakov
- Copyright (C) 2007 Douglas Gregor and Matthias Troyer
- Copyright (C) 2008-2009,2016 Tim Blechmann, based on code by Cory Nelson
- Copyright (C) 2008-2017 Bruno Lalande, Paris, France
- Copyright (C) 2008-2012 Simonson Lucanus
- Copyright (C) 2008-2019 Lorenzo Caminiti
- Copyright (C) 2008 Federico J. Fernandez
- Copyright (C) 2008 Ilya Sokolov, Boris Schaeling
- Copyright (C) 2008 Michael Marcin
- Copyright (C) 2008 Rep Invariant Systems, Inc. (info@repinvariant.com)
- Copyright (C) 2008 Roelof Naude ([roelof.naude at gmail dot com](mailto:roelof.naude@gmail.com))
- Copyright (C) 2009-2011 Christopher Schmidt
- Copyright (C) 2009-2012 Marco Guazzzone
- Copyright (C) 2009-2012,2015,2018 Artyom Beilis (Tonkikh)
- Copyright (C) 2009-2011 Helge Bahmann
- Copyright (C) 2009-2017 Mateusz Loskot, London, UK
- Copyright (C) 2009-2020 Vladimir Batov
- Copyright (C) 2009,2012 Boris Schaeling
- Copyright (C) 2009,2013 Carl Barron
- Copyright (C) 2009 Chris Hoeppler
- Copyright (C) 2009 Francois Barel
- Copyright (C) 2009 Gunter Winkler
- Copyright (C) 2009 Phil Endecott
- Copyright (C) 2009,2013,2015 Sebastian Redl
- Copyright (C) 2009 Spirent Communications, Inc
- Copyright (C) 2010-2011 Bryce Lebach
- Copyright (C) 2010-2011 David Bellot
- Copyright (C) 2010-2011 Thomas Heller
- Copyright (C) 2015-2017,999999 Francisco Jos

- Copyright (C) 2010 Alfredo Correa
- Copyright (C) 2010,2014 Athanasios Iliopoulos
- Copyright (C) 2010 Eric Jourdanneau, Joel Falcou
- Copyright (C) 2010 Felipe Tanus, Boris Schaeling
- Copyright (C) 2010 Ilya Murav
- Copyright (C) 2010 Matthias Walter (xammy@xammy.homelinux.net) Authors: Matthias Walter
- Copyright (C) 2010 Nuovation System Designs, LLC Grant Erickson
- Copyright (C) 2010 Paul A. Bristow added Doxygen comments
- Copyright (C) 2011 2012
- Copyright (C) 2011-2012 Jeff Flinn, Boris Schaeling
- Copyright (C) 2011-2012 Martin Lambers
- Copyright (C) 2011-2020 Adam Wulkiewicz, Lodz, Poland
- Copyright (C) 2011-2013 Andrew Hundt
- Copyright (C) 2011-2015 Akira Takahashi
- Copyright (C) 2011 Aaron Graham
- Copyright (C) 2011 Boris Schaeling (boris@highscore.de)
- Copyright (C) 2011 Brandon Kohn
- Copyright (C) 2011 Christopher Jefferson
- Copyright (C) 2011 J
- Copyright (C) 2011,2013-2014 Jamboree
- Copyright (C) 2011 Jan Frederick Eick
- Copyright (C) 2012 Andrii Sydorchuk
- Copyright (C) 2012-2018 Kohei Takahashi
- Copyright (C) 2012 David Stone
- Copyright (C) 2012 Flavio De Lorenzi (fdlorenzi@gmail.com)
- Copyright (C) 2012 Martin Raspaud
- Copyright (C) 2012 Michele Caini
- Copyright (C) 2012 Nathan Ridge
- Copyright (C) 2012 Oswin Krause
- Copyright (C) 2012,2014-2016 Paul Fultz II
- Copyright (C) 2012,2014 Pieter Bastiaan Ober (Integricom)
- Copyright (C) 2013-2014 Agustin Berge
- Copyright (C) 2013-2014 Damien Buhl
- Copyright (C) 2013-2020 Oracle and/or its affiliates
- Copyright (C) 2013-2020 Oracle and/or its affiliates. Contributed and/or modified by Adam Wulkiewicz, on behalf of Oracle
- Copyright (C) 2013-2020 Oracle and/or its affiliates. Contributed and/or modified by Adam Wulkiewicz, on behalf of Oracle Contributed and/or modified by Menelaos Karavelas, on behalf of Oracle
- Copyright (C) 2013 Antony Polukhin Move semantics implementation
- Copyright (C) 2013 Eurodecision
- Copyright (C) 2013 Jakob Lykke Andersen, University of Southern Denmark (jlandersen@imada.sdu.dk)
- Copyright (C) 2013 Joaquim Duran
- Copyright (C) 2013 John Maddock, Antony Polukhin
- Copyright (C) 2013 Paul A. Bristow Doxygen comments changed
- Copyright (C) 2013 Paul A. Bristow Doxygen comments changed for new version of documentation
- Copyright (C) 2013 Tim Blechmann ARM Code by Phil Endecott, based on other architectures
- Copyright (C) 2013 Tim Blechmann Linux-specific code by Phil Endecott
- Copyright (C) 2014-2018 Andrzej Krzemienski
- Copyright (C) 2014-2015 Samuel Debionne, Grenoble, France
- Copyright (C) 2014-2020 Oracle and/or its affiliates. Contributed and/or modified by Menelaos Karavelas, on behalf of Oracle Contributed and/or modified by Adam Wulkiewicz, on behalf of Oracle
- Copyright (C) 2014 Ahmed Charles
- Copyright (C) 2014 Christoph Weiss
- Copyright (C) 2014 Erik Erlandson
- Copyright (C) 2014 Glen Fernandes
- Copyright (C) 2014 Ian Forbed
- Copyright (C) 2014,2016 Lee Clagett
- Copyright (C) 2014 Mageswaran.D
- Copyright (C) 2014 Oliver Kowalke (oliver dot kowalke at gmail dot com)
- Copyright (C) 2014 Riccardo Marcangelo

- Copyright (C) 2014 Roshan
- Copyright (C) 2014 Tomoki Imai
- Copyright (C) 2015-2019 Vinnie Falco (vinnie dot falco at gmail dot com)
- Copyright (C) 2015 Agustin K-ballo Berge
- Copyright (C) 2015 Jakub Pola
- Copyright (C) 2015-2016,2018 Jakub Szuppe
- Copyright (C) 2015 Mario Lang
- Copyright (C) 2015 Muhammad Junaid Muzammil
- Copyright (C) 2015 Oracle and/or its affiliates. Contributed and/or modified by Menelaos Karavelas, on behalf of Oracle
- Copyright (C) 2015 Orson Peters This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any dam
- Copyright (C) 2015 Orson Peters This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use of
- Copyright (C) 2015 Seth Heeren
- Copyright (C) 2016-2019 T. Zachary Laine
- Copyright (C) 2016-2019 Damian Jarek (damian dot jarek93 at gmail dot com)
- Copyright (C) 2016 Barrett Adair
- Copyright (C) 2016-2017 Francisco Jose Tapia (fjtapia@gmail.com)
- Copyright (C) 2016 Frank Hein, maxence business consulting gmbh
- Copyright (C) 2016 K. Noel Belcourt
- Copyright (C) 2016 Modified Work Barrett Adair
- Copyright (C) 2016 Norbert Wenzel
- Copyright (C) 2017-2018 Alexandr Poltavsky, Antony Polukhin
- Copyright (C) 2017-2018 Chris Beck
- Copyright (C) 2017 Daniela Engert
- Copyright (C) 2017 Dynatrace
- Copyright (C) 2017 Kristian Popov
- Copyright (C) 2017 Michel Morin
- Copyright (C) 2018 2019
- Copyright (C) 2018-2019 Cem Bassoy, cem.bassoy@gmail.com
- Copyright (C) 2018 Adam Butcher, Antony Polukhin
- Copyright (C) 2018 Adeel Ahmad, Islamabad, Pakistan
- Copyright (C) 2018-2019 agate-pris
- Copyright (C) 2018 Evgeny Shulgin
- Copyright (C) 2018 Fady Essam
- Copyright (C) 2018 Sergei Fedorov
- Copyright (C) 2018 Yaghyavardhan Singh Khangarot, Hyderabad, India. Contributed and/or modified by Yaghyavardhan Singh Khangarot, as part of Google Summer of Code 2018 program
- Copyright (C) 2018 Yi Ji
- Copyright (C) 2019-2020 Alexander Grund
- Copyright (C) 2019-2020 Krystian Stasiowski (sdkrystian at gmail dot com)
- Copyright (C) 2019 Damian Jarek(damian.jarek93@gmail.com)
- Copyright (C) 2019 Dario Menendez, Banco Santander
- Copyright (C) 2019 Mika Fischer (mika.fischer@zoopnet.de)
- Copyright (C) 2019 Peter Dimov (pdimov at gmail dot com), Vinnie Falco (vinnie.falco@gmail.com)
- Copyright (C) 2019-2020 Vinnie Falco (vinnie.falco@gmail.com)
- Copyright (C) 2020 Caian Benedicto, Campinas, Brazil
- Copyright (C) 2020 Debabrata Mandal
- Copyright (C) 2020 Digvijay Janartha, Hamirpur, India
- Copyright (C) 2020 Jeff Trull
- Copyright (C) 2020 Krystian Stasiowski (sdkrystian@gmail.com)
- Copyright (C) 2020 Nikita Kniazev
- Copyright (C) 2020 Richard Hodges (hodges.r@gmail.com)
- (C) ACM, 2011
- Copyright (C) 2011Vicente J. Botet Escriba
- Copyright (C) Aleksey Gurtovoy 2002
- Copyright (C) Aleksey Gurtovoy 2002 - 2003
- Copyright (C) Aleksey Gurtovoy 2003
- Copyright (C) Andreas Huber Doenni 2002-2005, Eric Niebler 2006

- Copyright (C) Andrew Sutton 2007
- Copyright (C) Andrey Semashev 2017
- Copyright (C) Anton Bikineev 2014
- Copyright (C) Antony Polukhin 2013
- Copyright (C) Antony Polukhin 2014
- Copyright (C) Artyom Beilis 2010
- Copyright (C) Balint Cserni 2017
- Copyright (C) Beman Dawes 1999
- Copyright (C) Beman Dawes 1999-2003. Distributed under the Boost
- Copyright (C) Beman Dawes 2000. Distributed under the Boost
- Copyright (C) Beman Dawes 2001
- Copyright (C) Beman Dawes 2001 - 2003
- Copyright (C) Beman Dawes 2002
- Copyright (C) Beman Dawes 2002 - 2003
- Copyright (C) Beman Dawes 2003
- Copyright (C) Beman Dawes 2006, 2009, 2014
- Copyright (C) Benedek Thaler 2015-2016
- Copyright (C) Bill Kempf 2001
- Copyright (C) Bill Kempf 2002
- Copyright (C) Boris Gubenko 2006 - 2007
- Copyright (C) Boris Gubenko 2007
- Copyright (C) Boris Rasin 2014
- Copyright (C) Boris Rasin and Antony Polukhin 2014-2019
- Copyright (C) Brian Kuhl 2016
- Copyright (C) Bruno Lalande 2008
- Copyright (C) Bryce Lebach 2010
- Copyright (C) Bryce Lebach 2011
- Copyright (C) Christopher Jefferson 2011
- Copyright (C) Craig Henderson 2002
- Copyright (C) Daniel Frey 2002-2017
- Copyright (C) Daniel Frey and Robert Ramey 2009
- Copyright (C) Daniel K. O. 2005
- Copyright (C) Daniel Wallin 2004
- Copyright (C) Darin Adler 2000
- Copyright (C) Darin Adler 2001
- Copyright (C) Darin Adler 2001 - 2002
- Copyright (C) Daryle Walker 2000-2001
- Copyright (C) Daryle Walker 2001
- Copyright (C) Daryle Walker 2001-2002
- Copyright (C) Daryle Walker and Stephen Cleary 2001-2002
- Copyright (C) Dave Abrahams and Daniel Walker 1999-2003
- Copyright (C) Dave Abrahams and Daryle Walker 2001. Distributed under the Boost
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard Hinnant and John Maddock 2000
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard Hinnant and John Maddock 2000, 2010
- Copyright (C) David Abrahams 2000
- Copyright (C) David Abrahams 2001
- Copyright (C) David Abrahams 2001 - 2002
- Copyright (C) David Abrahams 2001, Howard Hinnant 2001
- Copyright (C) David Abrahams 2002
- Copyright (C) David Abrahams 2002 - 2003
- Copyright (C) David Abrahams 2003
- Copyright (C) David Abrahams 2004
- Copyright (C) David Abrahams, Jeremy Siek, Daryle Walker 1999-2001
- Copyright (C) David Abrahams Steve Cleary, Beman Dawes, Howard
- Copyright (C) David Abrahams, Vicente Botet 2009
- Copyright (C) Douglas Gregor 2001
- Copyright (C) Douglas Gregor 2002

- Copyright (C) Douglas Gregor 2010
- Copyright (C) Dustin Spicuzza 2009
- Copyright (C) Edward Diener 2011
- Copyright (C) Edward Diener 2011,2012
- Copyright (C) Edward Diener 2011,2012,2013
- Copyright (C) Edward Diener 2011,2012,2019
- Copyright (C) Edward Diener 2011,2013
- Copyright (C) Edward Diener 2011,2014
- Copyright (C) Edward Diener 2011-2015
- Copyright (C) Edward Diener 2011-2015,2019
- Copyright (C) Edward Diener 2011-2020
- Copyright (C) Edward Diener 2012
- Copyright (C) Edward Diener 2012,2013
- Copyright (C) Edward Diener 2012,2013,2019
- Copyright (C) Edward Diener 2013
- Copyright (C) Edward Diener 2014
- Copyright (C) Edward Diener 2014,2019
- Copyright (C) Edward Diener 2015
- Copyright (C) Edward Diener 2016
- Copyright (C) Edward Diener 2019
- Copyright (C) Edward Diener 2020
- Copyright (C) Eric Ford
- Copyright (C) Eric Ford 2001
- Copyright (C) Eric Friedman 2002-2003
- Copyright (C) Eric Jourdanneau, Joel Falcou 2010
- Copyright (C) Eric Niebler 2004-2005
- Copyright (C) Fernando Luis Cacciola Carballal 2000-2004
- Copyright (C) Francois Faure, iMAGIS-GRAVIR / UJF, 2001
- Copyright (C) Gennadiy Rozental 2001
- Copyright (C) Gennaro Prota 2003
- Copyright (C) Gennaro Prota 2003 - 2004
- Copyright (C) Greg Colvin and Beman Dawes 1998, 1999
- Copyright (C) Guillaume Melquiond 2002 - 2003
- Copyright (C) Guillaume Melquiond 2003
- Copyright (C) Herve Bronnimann 2004
- Copyright (C) Howard Hinnant
- Copyright (C) Howard Hinnant 2004
- Copyright (C) Howard Hinnant 2007-2010. Distributed under the Boost
- Copyright (C) Hubert Holin 2001
- Copyright (C) Hubert Holin and Daryle Walker 2001-2002. Distributed under the Boost
- Copyright (C) Ignacy Gawedzki 2010
- Copyright (C) Ion Gaztanaga 2004-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005
- Copyright (C) Ion Gaztanaga 2005-2012
- Copyright (C) Ion Gaztanaga 2005-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2013
- Copyright (C) Ion Gaztanaga 2005-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2015
- Copyright (C) Ion Gaztanaga 2005-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2016
- Copyright (C) Ion Gaztanaga 2006-2012
- Copyright (C) Ion Gaztanaga 2006-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2006-2013
- Copyright (C) Ion Gaztanaga 2006-2014
- Copyright (C) Ion Gaztanaga 2006-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2006-2015
- Copyright (C) Ion Gaztanaga 2006. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2007-2012

- Copyright (C) Ion Gaztanaga 2007-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2007-2013
- Copyright (C) Ion Gaztanaga 2007-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2007-2014
- Copyright (C) Ion Gaztanaga 2007-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2008
- Copyright (C) Ion Gaztanaga 2008-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2008-2013
- Copyright (C) Ion Gaztanaga 2008-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2008-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2009-2012
- Copyright (C) Ion Gaztanaga 2009-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2009-2013
- Copyright (C) Ion Gaztanaga 2009. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2010-2012
- Copyright (C) Ion Gaztanaga 2010-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2010-2013
- Copyright (C) Ion Gaztanaga 2010-2016
- Copyright (C) Ion Gaztanaga 2011-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2011-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2011-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2012
- Copyright (C) Ion Gaztanaga 2012-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2015
- Copyright (C) Ion Gaztanaga 2012-2016
- Copyright (C) Ion Gaztanaga 2013-2013
- Copyright (C) Ion Gaztanaga 2013-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2013-2014
- Copyright (C) Ion Gaztanaga 2014
- Copyright (C) Ion Gaztanaga 2014-2014
- Copyright (C) Ion Gaztanaga 2014-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2014-2015
- Copyright (C) Ion Gaztanaga 2014-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2014-2017. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2015-2015
- Copyright (C) Ion Gaztanaga 2015-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2015-2016
- Copyright (C) Ion Gaztanaga 2015-2017
- Copyright (C) Ion Gaztanaga 2016-2016. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2017-2017
- Copyright (C) Ion Gaztanaga 2017-2017. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2017-2018
- Copyright (C) Ion Gaztanaga 2017-2018. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2018-2018. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2019-2020. Distributed under the Boost
- Copyright (C) Jens Mauer 2001
- Copyright (C) Jens Maurer 2001
- Copyright (C) Jens Maurer 2001 - 2002
- Copyright (C) Jens Maurer 2001 - 2003
- Copyright (C) Jens Maurer 2002 - 2003
- Copyright (C) Jens Maurer 2003
- Copyright (C) Jeremiah Willcock 2004
- Copyright (C) Jeremy Siek 1999
- Copyright (C) Jeremy Siek 1999-2001
- Copyright (C) Jeremy Siek 2000
- Copyright (C) Jeremy Siek 2001
- Copyright (C) Jeremy Siek, 2001
- Copyright (C) Jeremy Siek 2001. Use, modification and

- Copyright (C) Jeremy Siek 2002
- Copyright (C) Jeremy Siek 2004
- Copyright (C) Jeremy Siek 2006
- Copyright (C) Jeremy Siek and John R. Bandela 2001
- Copyright (C) Jeremy William Murphy 2015
- Copyright (C) Jeremy William Murphy 2016
- Copyright (C) Jessica Hamilton 2014
- Copyright (C) Jim Douglas 2005
- Copyright (C) Joaquin M Lopez Munoz 2006-2013
- Copyright (C) Joel de Guzman 2003
- Copyright (C) Johan Rade 2006
- Copyright (C) John Maddock
- Copyright (C) John maddock 1999
- Copyright (C) John maddock 1999. Distributed under the Boost
- Copyright (C) John Maddock 2000
- Copyright (C) John Maddock 2001
- Copyright (C) John Maddock 2001 - 2002
- Copyright (C) John Maddock 2001 - 2003
- Copyright (C) John Maddock 2001-8
- Copyright (C) John Maddock 2002
- Copyright (C) John Maddock 2002 - 2003
- Copyright (C) John Maddock 2003
- Copyright (C) John Maddock 2005
- Copyright (C) John Maddock 2005-2006
- Copyright (C) John Maddock 2006
- Copyright (C) John Maddock 2006, 2015
- Copyright (C) John Maddock 2006-8
- Copyright (C) John Maddock 2007
- Copyright (C) John Maddock 2008
- Copyright (C) John Maddock 2010
- Copyright (C) John Maddock 2011
- Copyright (C) John Maddock 2015
- Copyright (C) John Maddock 2017
- Copyright (C) John Maddock 2018
- Copyright (C) John Maddock and Steve Cleary 2000
- Copyright (C) Jonathan Graehl 2004
- Copyright (C) Jonathan Turkanis 2003
- Copyright (C) Jonathan Turkanis 2004
- Copyright (C) Jonathan Turkanis 2004-2005
- Copyright (C) Jorge Lodos 2008
- Copyright (C) Juergen Hunold 2008
- Copyright (C) Kevlin Henney and Dave Abrahams 1999
- Copyright (C) Lie-Quan Lee 2001
- Copyright (C) Markus Schoepflin 2002 - 2003
- Copyright (C) Markus Schoepflin 2005
- Copyright (C) Markus Schoepflin 2007
- Copyright (C) Martin Wille 2003
- Copyright (C) Mat Marcus, Jesse Jones and Adobe Systems Inc 2001
- Copyright (C) Matthias Troyerk 2006
- Copyright (C) Michael Glassford 2004
- Copyright (C) Microsoft Corporation 2014
- Copyright (C) Milan Svoboda 2008
- Copyright (C) Nick Thompson 2017
- Copyright (C) Nick Thompson 2018
- Copyright (C) Nick Thompson 2019
- Copyright (C) Nick Thompson 2020
- Copyright (C) Nicolai M. Josuttis 2001
- Copyright (C) Nicolai M. Josuttis 2001, available at
- Copyright (C) Noel Belcourt 2007

- Copyright (C) Olaf Krzikalla 2004-2006
- Copyright (C) Orson Peters 2017
- Copyright (C) Pablo Halpern 2009. Distributed under the Boost
- Copyright (C) Paul A. Bristow 2006
- Copyright (C) Paul A. Bristow 2011 (added changesign)
- Copyright (C) Paul Mensonides 2002
- Copyright (C) Paul Mensonides 2002-2011
- Copyright (C) Paul Mensonides 2003
- Copyright (C) Paul Mensonides 2005
- Copyright (C) Paul Mensonides 2011
- Copyright (C) Paul Mensonides 2012
- Copyright (C) Paul Moore 1999. Permission to copy, use, modify, sell and
- Copyright (C) Peter Dimov 2001
- Copyright (C) Peter Dimov 2001, 2002
- Copyright (C) Peter Dimov 2001, 2002, 2003
- Copyright (C) Peter Dimov 2002
- Copyright (C) Peter Dimov 2004-2005
- Copyright (C) Peter Dimov 2008
- Copyright (C) Peter Dimov 2017
- Copyright (C) Peter Dimov 2019
- Copyright (C) Peter Dimov and Multi Media Ltd. 2001, 2002, 2003
- Copyright (C) Raffi Enficiaud 2017
- Copyright (C) Raffi Enficiaud 2018
- Copyright (C) Raffi Enficiaud 2019
- Copyright (C) Rani Sharoni 2003
- Copyright (C) Rani Sharoni 2003-2005
- Copyright (C) Reimar D Based on zstd.hpp by:
- Copyright (C) Rene Rivera 2005
- Copyright (C) Robert Ramey 2003. Jonathan Turkanis 2004
- Copyright (C) Robert Ramey 2004
- Copyright (C) Roland Richter 2003
- Copyright (C) Ronald Garcia 2002. Permission to copy, use, modify, sell and distribute this software is granted provided this Copyright (C) notice appears in all copies. This software is provided
- Copyright (C) Runar Undheim, Robert Ramey
- Copyright (C) Samuli-Petrus Korhonen 2017
- Copyright (C) Stefan Slapeta 2004
- Copyright (C) Stephen Cleary 2000
- Copyright (C) Steve Cleary, Beman Dawes, Aleksey Gurtovoy, Howard Hinnant
- Copyright (C) Steve Cleary, Beman Dawes, Howard Hinnant
- Copyright (C) Synge Todo 2003
- Copyright (C) Thomas Claveirole 2010
- Copyright (C) Thomas Witt 2002
- Copyright (C) Thorsten Ottosen 2002-2003. Use, modification and
- Copyright (C) Thorsten Ottosen 2005
- Copyright (C) Tobias Schwinger
- Copyright (C) Toon Knapen 2001
- Copyright (C) Toon Knapen 2001 - 2003
- Copyright (C) Toon Knapen 2003
- Copyright (C) Vicente J. Botet Escriba 20010
- Copyright (C) Vicente J. Botet Escriba 2008-2009,2012. Distributed under the Boost
- Copyright (C) Vicente J. Botet Escriba 2010
- Copyright (C) Vicente J. Botet Escriba 2013-2014. Distributed under the Boost
- Copyright (C) Vicente J. Botet Escriba 2013-2017. Distributed under the Boost
- Copyright (C) Vicente J. Botet Escriba 2014-2015. Distributed under the Boost
- Copyright (C) Vicente J. Botet Escriba 2014. Distributed under the Boost
- Copyright (C) Yuriy Krasnoschek 2009
- (C) David Abrahams 2002. Distributed under the Boost
- (C) elements.push_back(el); MAY THROW (C) }
- Copyright (C) 2007-2008 CodeRage, LLC

- Copyright (C) 2007-2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com
- Copyright (C) 2007-2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the function `boost::iostreams::detail::absolute_path`, used for deb
- Copyright (C) 2007-2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the function `boost::iostreams::detail::current_directory`, used by
- Copyright (C) 2007-2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the preprocessor symbol `BOOST_IOSTREAMS_HAS_DINKUMWARE_FPOS` for pla
- Copyright (C) 2007-2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com If included with the macro `BOOST_IOSTREAMS_RESTRICT` undefined, defines the
- Copyright (C) 2008
- Copyright (C) 2008 CodeRage, LLC 2004-2007 Jonathan Turkanis Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the
- Copyright (C) 2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the
- Copyright (C) 2008 CodeRage, LLC Author: Jonathan Turkanis Contact: turkanis at coderage dot com Defines the type `boost::iostreams::detail::file_handle`, representing an operatin
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2009 - 2010
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2009 - 2011
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2009 - 2012
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2010
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2010 - 2011
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2011
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2011 - 2012
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2012
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2013
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2014
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2015
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2016
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2017
- Copyright (C) Abel Sinkovics (abel@sinkovics.hu) 2018
- Copyright (C) Adam D. Walling 2012. Use, modification and
- Copyright (C) Alain Miniussi 2014
- Copyright (C) Aleksey Gurtovoy 2000-2002
- Copyright (C) Aleksey Gurtovoy 2000-2003
- Copyright (C) Aleksey Gurtovoy 2000-2004
- Copyright (C) Aleksey Gurtovoy 2000-2006
- Copyright (C) Aleksey Gurtovoy 2000-2008
- Copyright (C) Aleksey Gurtovoy 2000-2009
- Copyright (C) Aleksey Gurtovoy 2000-2010
- Copyright (C) Aleksey Gurtovoy 2001-2004
- Copyright (C) Aleksey Gurtovoy 2001-2006
- Copyright (C) Aleksey Gurtovoy 2001-2007
- Copyright (C) Aleksey Gurtovoy 2001-2008
- Copyright (C) Aleksey Gurtovoy 2002-2004
- Copyright (C) Aleksey Gurtovoy 2002-2006
- Copyright (C) Aleksey Gurtovoy 2003-2004
- Copyright (C) Aleksey Gurtovoy 2003-2007
- Copyright (C) Aleksey Gurtovoy 2004
- Copyright (C) Aleksey Gurtovoy 2006
- Copyright (C) Aleksey Gurtovoy 2008
- Copyright (C) Alexander Grund 2018. Corrections to singleton lifetime
- Copyright (C) Alexander Nasonov
- Copyright (C) Alexander Nasonov 2004
- Copyright (C) Alexander Nasonov, 2006-2010
- Copyright (C) Antony Polukhin, 2011-2020
- Copyright (C) Antony Polukhin, 2013-2014
- Copyright (C) Antony Polukhin, 2013-2020
- Copyright (C) Antony Polukhin, 2016-2019
- Copyright (C) Antony Polukhin, 2016-2020
- Copyright (arg) 2001-2014 Joel de Guzman
- Copyright (C) Arno Schoedl
- Copyright (C) Barrett Adair 2015-2017

- Copyright (C) Barrett Adair 2015-2018
- Copyright (C) Barrett Adair 2016-2017
- Copyright (C) below:
- Copyright (C) Beman Dawes 1994, 2006, 2008
- Copyright (C) Beman Dawes 1994-2007, 2011
- Copyright (C) Beman Dawes 1994-99
- Copyright (C) Beman Dawes 1994-99. Distributed under the Boost
- Copyright (C) Beman Dawes 1995-2001. Distributed under the Boost
- Copyright (C) Beman Dawes 2001. Distributed under the Boost
- Copyright (C) Beman Dawes, 2002-2005
- Copyright (C) Beman Dawes 2002-2005, 2009
- Copyright (C) Beman Dawes 2002, 2006
- Copyright (C) Beman Dawes 2002-2009
- Copyright (C) Beman Dawes 2003, 2006
- Copyright (C) Beman Dawes 2003, 2006, 2008
- Copyright (C) Beman Dawes 2003, 2006, 2010
- Copyright (C) Beman Dawes 2003, 2006, 2011
- Copyright (C) Beman Dawes 2005
- Copyright (C) Beman Dawes 2006
- Copyright (C) Beman Dawes 2006, 2007
- Copyright (C) Beman Dawes 2007
- Copyright (C) Beman Dawes 2008
- Copyright (C) Beman Dawes 2009
- Copyright (C) Beman Dawes, 2009
- Copyright (C) Beman Dawes 2010
- Copyright (C) Beman Dawes 2010, 2011, 2014
- Copyright (C) Beman Dawes 2011
- Copyright (C) Beman Dawes 2013
- Copyright (C) Beman Dawes 2014
- Copyright (C) Beman Dawes 2015
- Copyright (C) Beman Dawes and Daryle Walker 1999. Distributed under the Boost
- Copyright (C) Benjamin Sobotta 2012
- Copyright (C) Benjamin Worpitz 2018
- Copyright (C) Bertolt Mildner 2004
- Copyright (C) Boost Software License, version 1.0
- Copyright (C) Bruno Dutra 2015
- Copyright (C) 2001
- Copyright (C) 2002
- Copyright (C) 2003
- Copyright (C) 2004
- Copyright (C) 2005
- Copyright (C) 2009
- Copyright (C) 2011
- Copyright (C) 2017
- Copyright (C) 2020
- Copyright (C) 2106 Klemens D. Morgenstern
- Copyright (C) Aaron Windsor 2007
- Copyright (C) Alexander Zaitsev , 2017
- Copyright (C) Alexander Zaitsev , 2016
- Copyright (C) Charles Karney (2008-2017) and licensed
- Copyright (C) Chris Glover, 2016
- Copyright (C) Christof Meerwald 2003
- Copyright (C) Christopher Diggins 2005
- Copyright (C) Dan Watkins 2003
- Copyright (C) Douglas Gregor 2004
- Copyright (C) Douglas Gregor 2008
- Copyright (C) Glen Joseph Fernandes 2019 (glenjofe@gmail.com)
- Copyright (C) Charly Chevalier 2015
- Copyright (C) Christoper Kohlhoff 2007

- Copyright (C) Christopher Brown 2013
- Copyright (C) Christopher Kormanyos 2002 - 2011
- Copyright (C) Christopher Kormanyos 2002 - 2013
- Copyright (C) Christopher Kormanyos 2013
- Copyright (C) Christopher Kormanyos 2013-14
- Copyright (C) Christopher Kormanyos 2013. Distributed under the Boost
- Copyright (C) Christopher Kormanyos 2014
- Copyright (C) Intel Corporation 2008
- Copyright (C) Jeremy Siek 2001-2003
- Copyright (C) Jeremy Siek 2001, Marc Wintermantel 2002
- Copyright (C) Kevlin Henney 2001
- Copyright (C) Marshall Clow 2008-2012
- Copyright (C) Marshall Clow 2010-2012
- Copyright (C) Marshall Clow 2011-2012
- Copyright (C) Marshall Clow 2012-2012
- Copyright (C) Marshall Clow 2012-2015
- Copyright (C) Marshall Clow 2014
- Copyright (C) Marshall Clow 2017
- Copyright (C) Pablo Aguilar 2005
- Copyright (C) Cromwell D. Enage 2013
- Copyright (C) Cromwell D. Enage 2017
- Copyright (C) Cromwell D. Enage 2018
- Copyright (C) Cromwell D. Enage 2019
- Copyright (C) Vladimir Prus 2003
- Copyright (C) Daniel Trebbien 2010
- Copyright (C) Daniel Walker 2006. Use, modification and distribution
- Copyright (C) Daniel Walker 2007
- Copyright (C) Daniel Walker, Eric Niebler, Michel Morin 2008-2012
- Copyright (C) Daniel Wallin 2005
- Copyright (C) Daniel Wallin 2005. Use, modification and distribution is
- Copyright (C) Daniel Wallin 2006
- Copyright (C) Daniel Wallin 2006. Use, modification and distribution is
- Copyright (C) Daniel Wallin 2007. Use, modification and distribution is
- Copyright (C) Daniel Wallin, David Abrahams 2005
- Copyright (C) Daniel Wallin, David Abrahams 2010
- Copyright (C) Dave Abrahams 2001-2002
- Copyright (C) David Abrahams 2000-2002
- Copyright (C) David Abrahams 2001-2002
- Copyright (C) David Abrahams 2002-2003
- Copyright (C) David Abrahams 2002, Joel de Guzman, 2002
- Copyright (C) David Abrahams 2002, Nikolay Mladenov 2007
- Copyright (C) David Abrahams 2003-2004
- Copyright (C) David Abrahams 2003. Use, modification and distribution is
- Copyright (C) David Abrahams 2004. Distributed under the Boost
- Copyright (C) David Abrahams 2004. Use, modification and distribution is
- Copyright (C) David Abrahams 2005
- Copyright (C) David Abrahams 2005. Distributed under the Boost
- Copyright (C) David Abrahams 2006
- Copyright (C) David Abrahams 2006. Distributed under the Boost
- Copyright (C) David Abrahams 2006. Original version
- Copyright (C) David Abrahams 2009. Distributed under the Boost
- Copyright (C) David Abrahams and Jeremy Siek 2003
- Copyright (C) David Abrahams and Nikolay Mladenov 2003
- Copyright (C) David Abrahams and Thomas Becker 2000-2006
- Copyright (C) David Abrahams, Daniel Wallin 2003
- Copyright (C) David Abrahams, Daniel Wallin 2005
- Copyright (C) Dietmar Kuehl 2001
- Copyright (C) Douglas Gregor 2001-2003
- Copyright (C) Douglas Gregor 2001-2003. Use, modification and

- Copyright (C) Douglas Gregor 2001-2004
- Copyright (C) Douglas Gregor 2001-2004. Use, modification and
- Copyright (C) Douglas Gregor 2001-2006
- Copyright (C) Douglas Gregor 2002-2003. Use, modification and
- Copyright (C) Douglas Gregor 2002-2004. Use, modification and
- Copyright (C) Douglas Gregor 2003. Use, modification and
- Copyright (C) Douglas Gregor 2004. Use, modification and
- Copyright (C) Emil Dotchevski 2007
- Copyright (C) Eric Friedman 2002
- Copyright (C) Eric Friedman 2003
- Copyright (C) Eric Niebler 2005
- Copyright (C) Eric Niebler 2008
- Copyright (C) Eric Niebler 2009
- Copyright (C) Eric Niebler 2014
- Copyright (C) Eric Niebler 2014. Use, modification and
- Copyright (C) Evan Miller 2020
- Copyright (C) follows:
- Copyright (C) for the original version:
- Copyright (C) Frank Mori Hess 2007
- Copyright (C) Frank Mori Hess 2007-2008
- Copyright (C) Frank Mori Hess 2007-2009
- Copyright (C) Frank Mori Hess 2007,2009
- Copyright (C) Frank Mori Hess 2007-2010
- Copyright (C) Frank Mori Hess 2007. Use, modification and
- Copyright (C) Frank Mori Hess 2008
- Copyright (C) Frank Mori Hess 2009
- Copyright (C) Franz Detro 2014
- Copyright (C) Gonzalo Brito Gadeschi 2015
- Copyright (C) Gottfried Gan
- Copyright (C) Hans Dembinski 2020
- Copyright (C) Howard Hinnant 2007-2010
- Copyright (C) is claimed, and the software is hereby placed in the
- Copyright (C) Jaap Suter 2003
- Copyright (C) James E. King III, 2017
- Copyright (C) Jan Langer 2002
- Copyright (C) Jason Rhinelander 2016
- Copyright (C) Jason Rice 2016
- Copyright (C) Jason Rice 2017
- Copyright (C) Jens Maurer 2000
- Copyright (C) Jens Maurer 2000-2001
- Copyright (C) Jens Maurer 2002
- Copyright (C) Jens Maurer 2006
- Copyright (C) Jens Maurer 2006-1011
- Copyright (C) Jim Bosch 2010-2012
- Copyright (C) Joel Falcou 2015
- Copyright (C) John Maddock 2005-2006, 2011
- Copyright (C) John Maddock 2005-2008
- Copyright (C) John Maddock 2006, 2007
- Copyright (C) John Maddock 2006, 2007, 2012, 2014
- Copyright (C) John Maddock 2006, 2010
- Copyright (C) John Maddock 2006-7, 2013-14
- Copyright (C) John Maddock 2007, 2014
- Copyright (C) John Maddock 2007-8
- Copyright (C) John Maddock 2010, 2012
- Copyright (C) John Maddock 2012
- Copyright (C) John Maddock 2014
- Copyright (C) John Maddock 2016
- Copyright (C) John Maddock, 2020
- Copyright (C) John R. Bandela 2000-2002

- Copyright (C) John R. Bandela 2001
- Copyright (C) Justinas Vygintas Daugmaudis 2010-2018
- Copyright (C) Kevlin Henney, 2000, 2001, 2002
- Copyright (C) Kevlin Henney, 2000-2005
- Copyright (C) Kohei Takahashi 2012-2014
- Copyright (C) Lingxi Li 2015
- Copyright (C) Louis Dionne 2013
- Copyright (C) Louis Dionne 2013-2016
- Copyright (C) Louis Dionne 2013-2017
- Copyright (C) Louis Dionne 2016
- Copyright (C) Marco Guazzzone 2014
- Copyright (C) Matthew Pulver 2018 - 2019
- Copyright (C) Michael Drexler 2005, 2006
- Copyright (C) Nat Goodspeed
- Copyright (C) Nat Goodspeed 2014
- Copyright (C) Neil Groves
- Copyright (C) Neil Groves 2003-2004
- Copyright (C) Neil Groves 2007
- Copyright (C) Neil Groves 2007. Use, modification and
- Copyright (C) Neil Groves 2009
- Copyright (C) Neil Groves 2009. Use, modification and
- Copyright (C) Neil Groves 2009. Use, modification and distribution
- Copyright (C) Neil Groves 2010. Use, modification and
- Copyright (C) Neil Groves 2014
- Copyright (C) Neil Groves 2014. Use, modification and
- Copyright (C) Nicholas Thompson 2018
- Copyright (C) Nick Thompson, 2017
- Copyright (C) Nick Thompson, 2018
- Copyright (C) Nick Thompson, 2019
- Copyright (C) Nick Thompson, 2020
- Copyright (C) Nick Thompson, John Maddock 2020
- Copyright (C) Nikhar Agrawal 2013-14
- Copyright (C) Nikolay Mladenov 2007
- Copyright (C) Nuxi, 2015
- Copyright (C) Oliver Kowalke 2009
- Copyright (C) Oliver Kowalke 2013
- Copyright (C) Oliver Kowalke 2014
- Copyright (C) Oliver Kowalke 2015
- Copyright (C) Oliver Kowalke 2016
- Copyright (C) Oliver Kowalke 2017
- Copyright (C) Oliver Kowalke 2018
- Copyright (C) Paul A. Bristow 2006, 2007
- Copyright (C) Paul A. Bristow 2006, 2007, 2009, 2010
- Copyright (C) Paul A. Bristow 2006, 2007, 2012
- Copyright (C) Paul A. Bristow 2006-2011
- Copyright (C) Paul A. Bristow 2006, 2012, 2017
- Copyright (C) Paul A. Bristow 2007
- Copyright (C) Paul A. Bristow 2007, 2009
- Copyright (C) Paul A. Bristow 2007, 2010, 2012, 2014
- Copyright (C) Paul A. Bristow 2007, 2013-14
- Copyright (C) Paul A. Bristow 2008, 2010
- Copyright (C) Paul A. Bristow 2008, 2014
- Copyright (C) Paul A. Bristow 2010
- Copyright (C) Paul A. Bristow 2011, 2012
- Copyright (C) Paul A. Bristow 2014
- Copyright (C) Paul A. Bristow 2016, 2017, 2018
- Copyright (C) Paul A. Bristow 2017
- Copyright (C) Paul Bristow 2014
- Copyright (C) Pavol Droba 2002-2003

- Copyright (C) Pavol Droba 2002-2003. Use, modification and
- Copyright (C) Pavol Droba 2002-2004
- Copyright (C) Pavol Droba 2002-2006
- Copyright (C) Peter Dimov 2000-2002
- Copyright (C) Peter Dimov 2000-2003
- Copyright (C) Peter Dimov 2001-2002
- Copyright (C) Peter Dimov 2001-2003
- Copyright (C) Peter Dimov 2017, 2018
- Copyright (C) Peter Dimov 2017, 2018, 2020
- Copyright (C) Peter Dimov and David Abrahams 2002
- Copyright (C) Peter Dimov and Multi Media Ltd 2001, 2002
- Copyright (C) property
- Copyright (C) Ralf W. Grosse-Kunstleve
- Copyright (C) Ralf W. Grosse-Kunstleve 2006
- Copyright (C) Rene Rivera 2005-2016
- Copyright (C) Rene Rivera 2008-2013
- Copyright (C) Rene Rivera 2008-2015
- Copyright (C) Rene Rivera 2008-2017
- Copyright (C) Rene Rivera 2008-2019
- Copyright (C) Rene Rivera 2011-2012
- Copyright (C) Rene Rivera 2011-2015
- Copyright (C) Rene Rivera 2012-2015
- Copyright (C) Rene Rivera 2013
- Copyright (C) Rene Rivera 2013-2015
- Copyright (C) Rene Rivera 2014
- Copyright (C) Rene Rivera 2014-2015
- Copyright (C) Rene Rivera 2015
- Copyright (C) Rene Rivera 2015-2016
- Copyright (C) Rene Rivera 2015-2019
- Copyright (C) Rene Rivera 2017
- Copyright (C) Robert Ramey 2007. Changes made to permit application throughout the serialization library
- Copyright (C) Robin Eckert 2015
- Copyright (C) Ruslan Baratov 2017
- Copyright (C) Samuel Kremp 2003
- Copyright (C) Samuel Kremp 2003. Use, modification, and distribution are
- Copyright (C) Sebastian Ramacher, 2007
- Copyright (C) Sergey Krivonos 2017
- Copyright (C) Shreyans Doshi 2017
- Copyright (C) Shunsuke Sogame 2005-2006
- Copyright (C) Stefan Seefeld 2005
- Copyright (C) Stefan Seefeld 2016
- Copyright (C) Steven J. Ross 2001 - 2009
- Copyright (C) Steven J. Ross 2001 - 2014
- Copyright (C) Steven J. Ross 2014
- Copyright (C) Steven Watanabe 2009
- Copyright (C) Steven Watanabe 2009-2011
- Copyright (C) Steven Watanabe 2010
- Copyright (C) Steven Watanabe 2010-2011
- Copyright (C) Steven Watanabe 2011
- Copyright (C) Steven Watanabe 2014
- Copyright (C) Thijs van den Berg, 2008
- Copyright (C) Thijs van den Berg 2014
- Copyright (C) Thomas Mang 2012
- Copyright (C) Thorsten Ottosen 2003-2004. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2005. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2006. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2007. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2008. Use, modification and
- Copyright (C) Thorsten Ottosen 2006

- Copyright (C) Thorsten Ottosen 2006. Use, modification and
- Copyright (C) Thorsten Ottosen 2008. Use, modification and
- Copyright (C) Thorsten Ottosen, 2009
- Copyright (C) Thorsten Ottosen, Neil Groves 2006 - 2008. Use, modification and
- Copyright (C) Thorsten Ottosen, Neil Groves 2006. Use, modification and
- Copyright (C) Timmo Stange 2007
- Copyright (C) to this source code
- Copyright (C) Vicente J. Botet Escriba 2009
- Copyright (C) Vicente J. Botet Escriba 2009-2011
- Copyright (C) Vicente J. Botet Escriba 2012
- Copyright (C) Vladimir Prus 2002
- Copyright (C) Vladimir Prus, 2002
- Copyright (C) Vladimir Prus 2002-2004
- Copyright (C) Vladimir Prus 2004
- Copyright (C) Xiaogang Zhang

CMSIS_5:5.8.0

License: Apache License 2.0

Copyrights:

- Copyright (C) 1999-2009 KEIL, 2009-2013 ARM Germany GmbH
- Copyright (C) 1999-2009 KEIL, 2009-2016 ARM Germany GmbH
- Copyright (C) 1999-2009 KEIL, 2009-2017 ARM Germany GmbH
- Copyright (C) 1999-2009 KEIL, 2009-2019 ARM Germany GmbH
- Copyright (C) 2004-2018 ARM Germany GmbH
- Copyright (C) 2004-2021 Arm Limited (or its affiliates)
- Copyright (C) 2005-2013 Keil Software
- Copyright (C) 2006-2007 CodeSourcery Inc
- Copyright (C) 2006-2021 ARM Limited
- Copyright (C) 2006-2021 Arm Limited
- Copyright (C) 2010-2021 Arm Limited or its affiliates
- Copyright (C) 2011 NXP Semiconductor ;
- Copyright (C) 2012-2017 ARM LIMITED
- Copyright (C) 2012 mbed.org
- Copyright (C) 2013-2014 ARM Ltd. This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the us
- Copyright (C) 2013-2016 Arm Limited (or its affiliates). All
- Copyright (C) 2013-2017 ARM Ltd. This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the
- Copyright (C) 2013 209 ARM Limited
- Copyright (C) 2017-2021 IAR Systems
- Copyright (C) 2017-2019 ARM Software
- Copyright (C) 2019-2021 ARM Limited or its affiliates

ETLCP/etl:20.12.0

License: MIT License

Copyrights:

- Copyright (C) 2016 STMicroelectronics ; File Name : startup_stm32f401xe.s ; Author : MCD Application Team ; Version : V2.6.0 ; Date : 04-November-2016
- Copyright (C) 2001 Simon Tatham
- Copyright (C) 2016 STMicroelectronics Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 1994 Hewlett-Packard Company Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without fee, provided
- Copyright (C) 1996-1999 Silicon Graphics Computer Systems, Inc. Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted w
- Copyright (C) 1996-1997 Silicon Graphics Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without fee, provided

- Copyright (C) 1996-1997,1999 Silicon Graphics Computer Systems, Inc. Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without
- Copyright (C) 1997,1999 Silicon Graphics Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2014-2021 jwellbelove
- Copyright (C) 2014 jwellbelove, Mark Kitson
- Copyright (C) 2014-2015,2017 jwellbelove, rlindeman
- Copyright (C) 2016 jwellbelove, <http://www.etlcpp.com> <https://github.com/ETLCPPEtl>,
- Copyright (C) 2017 by Sergey A Kryukov: derived work <http://www.codeproject.com/Members/SAKryukov> <http://www.SAKryukov.org>
- Copyright (C) 2020 John Wellbelove, John Lagerquist
- Copyright (C) 2020 Phil Wise phil@phil-wise.com
- Copyright (C) 2021 Bo Rydberg
- Copyright (C) 2021 Jeremy Overesch, John Wellbelove
- Copyright (C) 2021 John Wellbelove
- Copyright (C) STMicroelectronics
- Copyright (C) 2021
- Copyright (C) to this source code

evansiroky/timezone-boundary-builder:2020d

License: MIT License

Copyrights:

- Copyright (C) 2016 Evan Siroky
- Copyright (C) or Database Right notices and notices
- Copyright (C) or Database Rights whether in the original medium or any other; and
- Copyright (C) or neighbouring rights in the Database
- Copyright (C) or other applicable laws
- Copyright (C) over individual images, which could
- Copyright (C) over the
- Copyright (C) over the Contents independent of this Database. See Section 2.4 for details. Copyright law varies between jurisdictions, but is likely to cover: the Database model or schema, which is the st

hexwatershed:0.1.7

License: Unknown License

Copyrights:

jbeder/yaml-cpp:0.7.0

License: MIT License

Copyrights:

- Copyright (C) 2005-2010,2013,2015,2017-2018 Google Inc
- Copyright (C) 2007,2009 Neal Norwitz
- Copyright (C) 2018-2019 Google LLC
- Copyright (C) 2008-2015 Jesse Beder

JSON for Modern C++:3.10.5

License: MIT License

Copyrights:

- Copyright (C) 2013-2022 Niels Lohmann
- Copyright (C) 2009 Florian Loitsch
- Copyright (C) Copyright

json11:20170620-snapshot-ec4e4521

License: MIT License

Copyrights:

- Copyright (C) 2013 Dropbox, Inc

JsonCpp:1.9.5**License: MIT License****Copyrights:**

- Copyright (C) 2007-2011 Baptiste Lepilleur and The JsonCpp Authors
- Copyright (C) 2007-2019 The JsonCpp Authors
- Copyright (C) 2020 Jan Tojnar <https://github.com/jtojnar/cmake-snips>
- Copyright (C) 2007-2010 by Baptiste Lepilleur and
- Copyright (C) 2016 InfoTeCS JSC
- Copyright (C) in all jurisdictions which recognize such a disclaimer. In such jurisdictions, this software is released into the Public Domain

libest:3.2.0**License: BSD 3-clause "New" or "Revised" License****Copyrights:**

- Copyright (C) 1994-2000 World Wide Web Consortium, (Massachusetts Institute of Technology, Institut National de Recherche en Informatique et en Automatique, Keio University)
- Copyright (C) 1995 CERN. This product includes computer software created and made available by CERN. This acknowledgment shall be mentioned in full in any product which includes the CERN computer software
- Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com)
- Copyright (C) 1996-2012 Daniel Stenberg,
- Copyright (C) 2004-2012 Sergey Lyubka
- Copyright (C) 2012-2014,2016-2019 by cisco Systems, Inc
- Copyright (C) 2013-2014 Cisco Systems, Inc
- Copyright (C) remains Eric Young the code are not to be removed. If this

libzonedetect-devel:0~glibc65bc88**License: MIT License AND BSD 3-clause "New" or "Revised" License AND ODC Open Database License v1.0****Copyrights:****Imdb:0.9.29****License: Open LDAP Public License****Copyrights:**

- Copyright (C) 2000-2021 The OpenLDAP Foundation
- Copyright (C) 2001-2021 Howard Chu, Symas Corp
- Copyright (C) 2009-2010 Martin Hedenfalk Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) by other parties and/or subject to additional restrictions
- Copyright (C) this code. This code is in the

Ne10:20181115-snapshot-1f059a76**License: BSD 3-clause "New" or "Revised" License****Copyrights:**

- Copyright (C) 2011-2015 16 ARM Limited and Contributors
- Copyright (C) 2011-2012 16 ARM Limited and Contributors. @
- Copyright (C) 2012-2013 14 ARM Limited print
- Copyright (C) 2014 ARM Limited
- Copyright (C) 2014 ARM Limited and Contributors
- Copyright (C) 2014 ARM Limited print

- Copyright (C) 2015 16 ARM Limited
- Copyright (C) 2000-2008 Intel Corporation
- Copyright (C) 2003-2010 Mark Borgerding
- Copyright (C) 2009 Willow Garage Inc.
- Copyright (C) 2010 Keith Nicholas
- Copyright (C) 2011 12 ARM Limite
- Copyright (C) 2012,2014 ARM Limite
- Copyright (C) 2013 14 ARM Limite

open-amp:v2020.01.0

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 2011 Bryan Venteicher
- Copyright (C) 2011 Google, Inc
- Copyright (C) 2011 Texas Instruments, Inc
- Copyright (C) 2014 Mentor Graphics Corporation
- Copyright (C) 2015-2018 Xilinx, Inc
- Copyright (C) 2016 Freescale Semiconductor, Inc
- Copyright (C) 2018 Linaro, Inc
- Copyright (C) 2018 Xilinx Inc
- Copyright (C) 2018-2019 Xilinx Ltd
- Copyright (C) Rusty Russell IBM Corporation 2007

parson:2020.02.20

License: MIT License

Copyrights:

- Copyright (C) 2012-2019 Krzysztof Gabis

picojson:1.3.0

License: BSD 2-clause "Simplified" License

Copyrights:

- Copyright (C) 2009-2010 Cybozu Labs, Inc
- Copyright (C) 2011-2014 Kazuho Oku
- Copyright (C) 2011-2014 Kazuho Oku, Yasuhiro Matsumoto, Shigeo Mitsunari
- Copyright (C) 2014 DeNA Co., Ltd

r-cran-rsqlite:2.2.18

License: GNU Library General Public License v2 or later

Copyrights:

- Copyright (C) 2002 Rani Sharoni (rani_sharoni@hotmail.com) and Robert Ramey
- Copyright (C) 2004 Pavel Vozenilek
- Copyright (C) 2007-2008 Steven Watanabe, Joseph Gauterin, Niels Dekker
- Copyright (C) 2009-2011 Frederic Bron
- Copyright (C) 2009-2011 Frederic Bron, Robert Stewart, Steven Watanabe
- Copyright (C) 1999-2000 Jaakko Jarvi (jaakko.jarvi@cs.utu.fi)
- Copyright (C) 1999-2003 Aleksey Gurtovoy. Use, modification, and distribution are
- Copyright (C) 2000 Jeremy Siek (jsiek@lsc.nd.edu)
- Copyright (C) 2000 John Maddock (john@johnmaddock.co.uk)
- Copyright (C) 2001,2003-2004,2012 Daryle Walker. Use, modification, and
- Copyright (C) 2001-2003,2010-2011 John Maddock
- Copyright (C) 2001-2002,2005 Daryle Walker
- Copyright (C) 2001-2020 Peter Dimov

- Copyright (C) 2002 Aleksey Gurtovoy (agurtovoy@meta-comm.com)
- Copyright (C) 2002-2003 The Trustees of Indiana University
- Copyright (C) 2003 (c) The Trustees of Indiana University
- Copyright (C) 2005-2014 Daniel James
- Copyright (C) 2005 Ben Hutchings
- Copyright (C) 2006 Michael van der Westhuizen
- Copyright (C) 2007 Alexandre Courpron
- Copyright (C) 2007 Baruch Zilber
- Copyright (C) 2007 Boris Gubenko
- Copyright (C) 2008,2017 Joaquin M Lopez Munoz
- Copyright (C) 2010 Vicente J. Botet Escriba
- Copyright (C) 2012-2020 Antony Polukhin
- Copyright (C) 2012 IBM Corp
- Copyright (C) 2013,2017-2018 Cray, Inc
- Copyright (C) 2013-2018 Andrey Semashev
- Copyright (C) 2017-2019 Glen Joseph Fernandes
- Copyright (C) 2017 James E. King, III
- Copyright (C) 2017 NVIDIA CORPORATION
- Copyright (C) 1999-2003 The Omega Project for Statistical Computing
- Copyright (C) 2001-2004 Peter Dimov and Multi Media Ltd
- Copyright (C) 2001 Darin Adler
- Copyright (C) 2001-2003 David Abrahams
- Copyright (C) 2002-2020 CrystalClear Software, Inc
- Copyright (C) 2002 Bill Kempf
- Copyright (C) 2002 Brad King (brad.king@kitware.com) Douglas Gregor (gregod@cs.rpi.edu)
- Copyright (C) 2002 Jens Maurer
- Copyright (C) 2003 Daniel Frey
- Copyright (C) 2003 Eric Friedman
- Copyright (C) 2003 Gennaro Prota
- Copyright (C) 2003 Howard Hinnant
- Copyright (C) 2003 Vesa Karvonen
- Copyright (C) 2005 Matthew Calabrese
- Copyright (C) 2006-2008 Johan Rade
- Copyright (C) 2006-2009 Emil Dotchevski and Reverse Studios, Inc
- Copyright (C) 2006 7 John Maddock
- Copyright (C) 2006 Piotr Wyderski
- Copyright (C) 2006 Tomas Puerle
- Copyright (C) 2009-2012 Lorenzo Caminiti
- Copyright (C) 2009 Spirent Communications, Inc
- Copyright (C) 2010 Bryce Lebach
- Copyright (C) 2010 Eric Jourdanneau, Joel Falcou
- Copyright (C) 2010 Neil Groves
- Copyright (C) 2011 2012
- Copyright (C) 2011 Emil Dotchevski
- Copyright (C) 2013 John Maddock, Antony Polukhin
- Copyright (C) 2014 Adam Wulkiewicz, Lodz, Poland
- Copyright (C) 2014 Agustin Berge
- Copyright (C) 2014 Glen Fernandes
- Copyright (C) 2014,2017 Glen Joseph Fernandes (glenjofe@gmail.com)
- Copyright (C) 2015 Ion Gaztanaga
- Copyright (C) 2017 Dynatrace
- Copyright (C) 2017 Michel Morin
- Copyright (C) Aleksey Gurtovoy 2002
- Copyright (C) Aleksey Gurtovoy 2002 - 2003
- Copyright (C) Aleksey Gurtovoy 2003
- Copyright (C) Antony Polukhin 2013
- Copyright (C) Artyom Beilis 2010
- Copyright (C) Beman Dawes 1999
- Copyright (C) Beman Dawes 1999-2003. Distributed under the Boost

- Copyright (C) Beman Dawes 2001 - 2003
- Copyright (C) Beman Dawes 2002 - 2003
- Copyright (C) Beman Dawes 2003
- Copyright (C) Bill Kempf 2001
- Copyright (C) Bill Kempf 2002
- Copyright (C) Boris Gubenko 2006 - 2007
- Copyright (C) Boris Gubenko 2007
- Copyright (C) Brian Kuhl 2016
- Copyright (C) Bryce Lebach 2011
- Copyright (C) Christopher Jefferson 2011
- Copyright (C) Daniel Frey 2002-2017
- Copyright (C) Daniel Wallin 2004
- Copyright (C) Darin Adler 2001
- Copyright (C) Darin Adler 2001 - 2002
- Copyright (C) Dave Abrahams and Daniel Walker 1999-2003
- Copyright (C) Dave Abrahams and Daryle Walker 2001. Distributed under the Boost
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard Hinnant and John Maddock 2000
- Copyright (C) Dave Abrahams, Steve Cleary, Beman Dawes, Howard Hinnant and John Maddock 2000, 2010
- Copyright (C) David Abrahams 2001
- Copyright (C) David Abrahams 2001 - 2002
- Copyright (C) David Abrahams 2002
- Copyright (C) David Abrahams 2002 - 2003
- Copyright (C) David Abrahams 2003
- Copyright (C) David Abrahams, Jeremy Siek, Daryle Walker 1999-2001
- Copyright (C) Douglas Gregor 2001
- Copyright (C) Douglas Gregor 2002
- Copyright (C) Douglas Gregor 2010
- Copyright (C) Dustin Spicuzza 2009
- Copyright (C) Edward Diener 2011
- Copyright (C) Edward Diener 2011,2013
- Copyright (C) Edward Diener 2011-2020
- Copyright (C) Edward Diener 2014
- Copyright (C) Edward Diener 2015
- Copyright (C) Edward Diener 2019
- Copyright (C) Edward Diener 2020
- Copyright (C) Eric Jourdanneau, Joel Falcou 2010
- Copyright (C) Fernando Luis Cacciola Carballal 2000-2004
- Copyright (C) Gennaro Prota 2003 - 2004
- Copyright (C) Greg Colvin and Beman Dawes 1998, 1999
- Copyright (C) Guillaume Melquiond 2002 - 2003
- Copyright (C) Guillaume Melquiond 2003
- Copyright (C) Howard Hinnant 2004
- Copyright (C) Ion Gaztanaga 2005-2013
- Copyright (C) Ion Gaztanaga 2005-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2005-2015
- Copyright (C) Ion Gaztanaga 2005-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2006-2013
- Copyright (C) Ion Gaztanaga 2006-2014
- Copyright (C) Ion Gaztanaga 2007-2013
- Copyright (C) Ion Gaztanaga 2007-2014
- Copyright (C) Ion Gaztanaga 2008-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2008-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2009-2012
- Copyright (C) Ion Gaztanaga 2009-2013
- Copyright (C) Ion Gaztanaga 2010-2016
- Copyright (C) Ion Gaztanaga 2011-2013. Distributed under the Boost

- Copyright (C) Ion Gaztanaga 2011-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2012
- Copyright (C) Ion Gaztanaga 2012-2012. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2013. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2012-2015
- Copyright (C) Ion Gaztanaga 2012-2016
- Copyright (C) Ion Gaztanaga 2013-2013
- Copyright (C) Ion Gaztanaga 2014-2014
- Copyright (C) Ion Gaztanaga 2014-2014. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2014-2015
- Copyright (C) Ion Gaztanaga 2014-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2014-2017. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2015-2015
- Copyright (C) Ion Gaztanaga 2015-2015. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2015-2016
- Copyright (C) Ion Gaztanaga 2017-2017
- Copyright (C) Ion Gaztanaga 2017-2017. Distributed under the Boost
- Copyright (C) Ion Gaztanaga 2017-2018
- Copyright (C) Ion Gaztanaga 2017-2018. Distributed under the Boost
- Copyright (C) Jens Mauer 2001
- Copyright (C) Jens Maurer 2001
- Copyright (C) Jens Maurer 2001 - 2002
- Copyright (C) Jens Maurer 2001 - 2003
- Copyright (C) Jens Maurer 2002 - 2003
- Copyright (C) Jens Maurer 2003
- Copyright (C) Jeremy Siek 2000
- Copyright (C) Jeremy Siek 2002
- Copyright (C) Jeremy Siek and John R. Bandela 2001
- Copyright (C) Jessica Hamilton 2014
- Copyright (C) Jim Douglas 2005
- Copyright (C) Joaquin M Lopez Munoz 2006-2013
- Copyright (C) Johan Rade 2006
- Copyright (C) John maddock 1999
- Copyright (C) John maddock 1999. Distributed under the Boost
- Copyright (C) John Maddock 2000
- Copyright (C) John Maddock 2001
- Copyright (C) John Maddock 2001 - 2002
- Copyright (C) John Maddock 2001 - 2003
- Copyright (C) John Maddock 2001-8
- Copyright (C) John Maddock 2002
- Copyright (C) John Maddock 2002 - 2003
- Copyright (C) John Maddock 2003
- Copyright (C) John Maddock 2005
- Copyright (C) John Maddock 2006
- Copyright (C) John Maddock 2007
- Copyright (C) John Maddock 2008
- Copyright (C) John Maddock 2010
- Copyright (C) John Maddock 2011
- Copyright (C) John Maddock 2015
- Copyright (C) John Maddock 2017
- Copyright (C) John Maddock 2018
- Copyright (C) John Maddock and Steve Cleary 2000
- Copyright (C) Jonathan Turkanis 2004
- Copyright (C) Jonathan Turkanis 2004-2005
- Copyright (C) Lie-Quan Lee 2001
- Copyright (C) Markus Schoepflin 2002 - 2003
- Copyright (C) Markus Schoepflin 2005
- Copyright (C) Martin Wille 2003
- Copyright (C) Mat Marcus, Jesse Jones and Adobe Systems Inc 2001

- Copyright (C) Microsoft Corporation 2014
- Copyright (C) Nicolai M. Josuttis 2001
- Copyright (C) Noel Belcourt 2007
- Copyright (C) Olaf Krzikalla 2004-2006
- Copyright (C) Pablo Halpern 2009. Distributed under the Boost
- Copyright (C) Paul A. Bristow 2011 (added changesign)
- Copyright (C) Paul Mensonides 2002
- Copyright (C) Paul Mensonides 2002-2011
- Copyright (C) Paul Mensonides 2011
- Copyright (C) Peter Dimov 2001
- Copyright (C) Peter Dimov 2002
- Copyright (C) Rani Sharoni 2003
- Copyright (C) Rani Sharoni 2003-2005
- Copyright (C) Rene Rivera 2005
- Copyright (C) Stefan Slapeta 2004
- Copyright (C) Steve Cleary, Beman Dawes, Howard Hinnant
- Copyright (C) Synge Todo 2003
- Copyright (C) Thomas Witt 2002
- Copyright (C) Thorsten Ottosen 2005
- Copyright (C) Toon Knapen 2001 - 2003
- Copyright (C) Toon Knapen 2003
- Copyright (C) Yuriy Krasnoschek 2009
- (C) David Abrahams 2002. Distributed under the Boost
- Copyright (C) 1999-2016 The Omega Project for Statistical Computing
- Copyright (C) 2012 Carlos Borroto
- Copyright (C) Aleksey Gurtovoy 2000-2002
- Copyright (C) Aleksey Gurtovoy 2000-2004
- Copyright (C) Aleksey Gurtovoy 2000-2006
- Copyright (C) Aleksey Gurtovoy 2000-2008
- Copyright (C) Aleksey Gurtovoy 2001-2004
- Copyright (C) Aleksey Gurtovoy 2001-2006
- Copyright (C) Aleksey Gurtovoy 2001-2007
- Copyright (C) Aleksey Gurtovoy 2001-2008
- Copyright (C) Aleksey Gurtovoy 2002-2004
- Copyright (C) Aleksey Gurtovoy 2002-2006
- Copyright (C) Aleksey Gurtovoy 2003-2004
- Copyright (C) Aleksey Gurtovoy 2004
- Copyright (C) Aleksey Gurtovoy 2006
- Copyright (C) Aleksey Gurtovoy 2008
- Copyright (C) Alexander Nasonov
- Copyright (C) Alexander Nasonov, 2006-2010
- Copyright (C) Antony Polukhin, 2011-2020
- Copyright (C) Arno Schoedl
- Copyright (C) Beman Dawes and Daryle Walker 1999. Distributed under the Boost
- Copyright (C) Benjamin Worpitz 2018
- Copyright (C) 2001
- Copyright (C) 2011
- Copyright (C) Andrey Semashev 2017
- Copyright (C) Beman Dawes 2011
- Copyright (C) Christof Meerwald 2003
- Copyright (C) Dan Watkins 2003
- Copyright (C) Douglas Gregor 2008
- Copyright (C) Daniel Walker 2006. Use, modification and distribution
- Copyright (C) Daniel Walker 2007
- Copyright (C) Daniel Walker, Eric Niebler, Michel Morin 2008-2012
- Copyright (C) David Abrahams 2001-2002
- Copyright (C) David Abrahams 2002-2003
- Copyright (C) David Abrahams 2003-2004
- Copyright (C) David Abrahams 2003. Use, modification and distribution is

- Copyright (C) David Abrahams 2004. Use, modification and distribution is
- Copyright (C) David Abrahams 2006. Distributed under the Boost
- Copyright (C) David Abrahams 2009. Distributed under the Boost
- Copyright (C) Douglas Gregor 2001-2003. Use, modification and
- Copyright (C) Douglas Gregor 2001-2006
- Copyright (C) Douglas Gregor 2002-2003. Use, modification and
- Copyright (C) Douglas Gregor 2003. Use, modification and
- Copyright (C) Douglas Gregor 2004
- Copyright (C) Douglas Gregor 2004. Use, modification and
- Copyright (C) Emil Dotchevski 2007
- Copyright (C) Eric Friedman 2002
- Copyright (C) Eric Friedman 2003
- Copyright (C) Eric Niebler 2014
- Copyright (C) Eric Niebler 2014. Use, modification and
- Copyright (C) Franz Detro 2014
- Copyright (C) Jaap Suter 2003
- Copyright (C) James E. King III, 2017
- Copyright (C) Jens Maurer 2000
- Copyright (C) John Maddock 2005-2008
- Copyright (C) John R. Bandela 2001
- Copyright (C) Kevlin Henney, 2000-2005
- Copyright (C) Neil Groves
- Copyright (C) Neil Groves 2003-2004
- Copyright (C) Neil Groves 2009
- Copyright (C) Neil Groves 2009. Use, modification and
- Copyright (C) Neil Groves 2009. Use, modification and distribution
- Copyright (C) Neil Groves 2010. Use, modification and
- Copyright (C) Neil Groves 2014
- Copyright (C) Nuxi, 2015
- Copyright (C) Paul A. Bristow 2006
- Copyright (C) Paul A. Bristow 2007
- Copyright (C) Pavol Droba 2002-2003
- Copyright (C) Pavol Droba 2002-2004
- Copyright (C) Pavol Droba 2002-2006
- Copyright (C) Peter Dimov 2000-2003
- Copyright (C) Peter Dimov 2001-2002
- Copyright (C) Peter Dimov 2001-2003
- Copyright (C) Peter Dimov and David Abrahams 2002
- Copyright (C) Rene Rivera 2005-2016
- Copyright (C) Rene Rivera 2008-2013
- Copyright (C) Rene Rivera 2008-2015
- Copyright (C) Rene Rivera 2008-2019
- Copyright (C) Rene Rivera 2011-2012
- Copyright (C) Rene Rivera 2011-2015
- Copyright (C) Rene Rivera 2012-2015
- Copyright (C) Rene Rivera 2013
- Copyright (C) Rene Rivera 2013-2015
- Copyright (C) Rene Rivera 2014
- Copyright (C) Rene Rivera 2015
- Copyright (C) Rene Rivera 2015-2019
- Copyright (C) Rene Rivera 2017
- Copyright (C) Ruslan Baratov 2017
- Copyright (C) Thorsten Ottosen 2003-2004. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2005. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2006. Use, modification and
- Copyright (C) Thorsten Ottosen 2003-2007. Use, modification and
- Copyright (C) Thorsten Ottosen 2006. Use, modification and
- Copyright (C) to this source code
- Copyright (C) to this source code. In place of a legal notice, here is a blessing:

rapidjson:1.1.0

License: MIT License AND MIT Not Evil License AND BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 2002 JSON.org
- Copyright (C) 2006-2013 Alexander Chemeris
- Copyright (C) 2006-2013 Alexander Chemeris Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2008-2010 Bjoern Hoehrmann See for details <http://bjoern.hoehrmann.de/utf-8/decoder/dfa/>
- Copyright (C) 2012 Julian Berman
- Copyright (C) 2015 THL A29 Limited
- Copyright (C) 2015 THL A29 Limited, a Tencent company, and Milo Yip
- Copyright (C) 2015 THL A29 Limited, a Tencent company, and Milo Yip

sdbus-cpp:v1.1.0

License: GNU Lesser General Public License v2.1 only

Copyrights:

- Copyright (C) 2016-2017 KISTLER INSTRUMENTE AG, Winterthur, Switzerland
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorAndProxy_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorGenerator.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file BaseGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file BaseGenerator.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection_test.cpp @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file ConvenienceApiClasses.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Defs.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Error.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Error.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Flags.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Flags.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IConnection.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IObject.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IProxy.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ISDBus.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file MessageUtils.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file MethodResult.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Object.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Object.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Proxy.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyGenerator.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Proxy.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ScopeGuard.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++-integration-tests.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file SDBus.cpp @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++-unit-tests.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file SDBus.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file SDBusMock.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)

- Copyright (C) 2016-2019 Stanislav Angelovic @file StandardInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file TestAdaptor.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file TestAdaptor.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file TypeTraits.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file TypeTraits_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file VTableUtils.c
- Copyright (C) 2016-2019 Stanislav Angelovic @file VTableUtils.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file xml2cpp.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusAsyncMethodsTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusConnectionTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusGeneralTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusMethodsTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusPropertiesTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusStandardInterfacesTests.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file client.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file sdbus-c++-stress-tests.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file server.cpp
- Copyright (C) 1991,1999 Free Software Foundation, Inc

STM32Cryptographic:V4.0.0.Build1

License: STMicroelectronics SLA0048

Copyrights:

No copyright information available.

STM32CubeG4:1.4.0

License: STMicroelectronics SLA0048

Copyrights:

No copyright information available.

STM32CubeL0:1.11.2

License: STMicroelectronics SLA0048

Copyrights:

No copyright information available.

STM32CubeL0:1.12.0

License: STMicroelectronics SLA0048

Copyrights:

No copyright information available.

STM32CubeMP1:1.5.0

License: BSD 3-clause "New" or "Revised" License

Copyrights:

No copyright information available.

valijson:0.7+repack

License: BSD 2-clause "Simplified" License

Copyrights:

- Copyright (C) 2016 Akamai Technologies, Inc
- Copyright (C) 2016 Tristan Penman

XMCLib:2.1.8**License: Infineon Technologies AG****Copyrights:**

No copyright information available.

zone-detect:0.1.0**License: BSD 3-clause "New" or "Revised" License****Copyrights:**

- Copyright (C) 2018-2019 Bertold Van den Bergh (vandenbergh@bertold.org)
- Copyright (C) 2020 Nicholas Bishop (nicholasbishop@gmail.com)
- Copyright (C) or Database Right notices and notices
- Copyright (C) or Database Rights whether in the original medium or any other; and
- Copyright (C) or neighbouring rights in the Database
- Copyright (C) or other applicable laws
- Copyright (C) over individual images, which could
- Copyright (C) over the
- Copyright (C) over the Contents independent of this Database. See Section 2.4 for details. Copyright law varies between jurisdictions, but is likely to cover: the Database model or schema, which is the st

zstd:1.5.2**License: BSD 3-clause "New" or "Revised" License****Copyrights:**

- Copyright (C) 2000-2016 Free Software Foundation, Inc
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1995-2006,2010-2011 Jean-loup Gailly
- Copyright (C) 2003-2008 Yuta Mori
- Copyright (C) 2004-2017 Mark Adler
- Copyright (C) 2012-2016 Yann Collet
- Copyright (C) 2013 present, Yann Collet, Facebook, Inc.
- Copyright (C) 2016-2021 Facebook, Inc
- Copyright (C) 2016-2021 Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016-2021 Yann Collet, Facebook, Inc
- Copyright (C) 2016-2017,2019 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016,2018 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Tino Reichardt
- Copyright (C) 2018 present Izutao
- Copyright (C) Facebook, Inc
- Copyright (C) Martin Liska, SUSE, Facebook, Inc
- Copyright (C) Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) Yann Collet, Facebook, Inc
- Copyright (C) Yann Collet, Facebook, Inc. You can contact the author at :
- Copyright (C) line
- Copyright (C) line if
- Copyright (C) line return (True,
- Copyright (C) line year = YEAR_REGEX.search(line) if year is not None:
- Copyright (C) not found

ACL:2.2.53

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1999-2000,2002-2003,2007,2009 Andreas Gruenbacher
- Copyright (C) 1999-2001 2007-2009 Andreas Gruenbacher
- Copyright (C) 1999-2003 2007,2009,2011 Andreas Gruenbacher
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2003,2005-2006,2008-2013 Free Software Foundation
- Copyright (C) 1995-2017 Free Software Foundation, Inc
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2013 Free Software Foundation, Inc. dnl
- Copyright (C) 1999 2000
- Copyright (C) 1999-2000 2001
- Copyright (C) 1999 2002
- Copyright (C) 1999,2009 by Andreas Gruenbacher
- Copyright (C) 2000 2011
- Copyright (C) 2001-2004,2006-2008 Silicon Graphics, Inc
- Copyright (C) 2002 Andreas Gruenbacher , SuSE Linux AG
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2000
- Copyright (C) 2011
- Copyright (C) Copyright

Advanced Linux Sound Architecture (ALSA):v1.2.1.2

License: GNU Library General Public License v2 or later

Copyrights:

- Copyright (C) 1989,1991,1995-2018 Free Software Foundation, Inc
- Copyright (C) 1994-2003 by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) 1994 98 by Jaroslav Kysela , 4Front Technologies Direct FM control
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1998-2007,2010 by Jaroslav Kysela
- Copyright (C) 1998-1999 by Frank van de Pol
- Copyright (C) 1998 99,2000 Takashi Iwai , Jaroslav Kysela
- Copyright (C) 1998 by Frank van de Pol Modified so that this uses alsa- lib 1999 Jan. by Isaku Yamahata
- Copyright (C) 1998 by Jaroslav Kysela snd_strerror routine needs to be recoded for the locale support
- Copyright (C) 1999,2003-2005,2007,2015 by Takashi Iwai
- Copyright (C) 1999 by Uros Bizjak Jaroslav Kysela Based on Version 1.2, 18-Dec-92 implementation of Intel/DVI ADPCM code
- Copyright (C) 1999 by Uros Bizjak Takashi Iwai SB16ASP/AWE32 CSP control
- Copyright (C) 2000-2002 Richard W.E. Furse, Paul Barton-Davis
- Copyright (C) 2000-2001,2003 by Abramo Bagnara
- Copyright (C) 2000 by Abramo Bagnara 2004 by Jaroslav Kysela
- Copyright (C) 2000 by Abramo Bagnara , Jaroslav Kysela
- Copyright (C) 2000 by Jaroslav Kysela Abramo Bagnara
- Copyright (C) 2001 by Abramo Bagnara Jaroslav Kysela
- Copyright (C) 2003 by Jaroslav Kysela Based on work of Sandro Sigala (slisp-1.2)
- Copyright (C) 2003 by Jaroslav Kysela Takashi Iwai
- Copyright (C) 2003 Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 Winfried Ritsch (IEM) based on hdsp.h from Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004

- Copyright (C) 2005-2007 Takashi Iwai
- Copyright (C) 2006-2007 Diego Petten
- Copyright (C) 2006-2007 xine project
- Copyright (C) 2008-2010 SlimLogic Ltd
- Copyright (C) 2010 Red Hat Inc. Authors: Liam Girdwood Stefan Schmidt Justin Xu Ja
- Copyright (C) 2010,2012 Texas Instruments Inc
- Copyright (C) 2010 Texas Instruments Inc. Support for the verb/device/modifier core logic and API, command line tool and file parser was kindly sponsored by Texas Instruments Inc. S
- Copyright (C) 2010 Wolfson Microelectronics PLC
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2014-2015 Intel Corporation
- Copyright (C) 2015-2016 Takashi Sakamoto
- Copyright (C) 2016 by Thomas Klausner
- Copyright (C) 2019 Red Hat Inc. Authors: Jaroslav Kysela
- Copyright (C) 1992
- Copyright (C) 1998-1999 Wichert Akkerman
- Copyright (C) 1998-2017 Jaroslav Kysela and others
- Copyright (C) applying to the plugin. If no Copyright applies the string
- Copyright (C) 1998/1999/2000 by Jaroslav Kysela
- Copyright (C) by Abramo Bagnara
- Copyright (C) by Jaroslav Kysela , Creative Labs, Inc. Definitions for EMU10K1 (SB Live!) chips
- Copyright (C) information)
- Copyright (C) information
- Copyright (C) information product define IEC958_AES1_CON_SOLIDMEM_MASK 0x0f Solid memory based products mask define IEC958_AES1_CON_SOLIDMEM_ID 0x08 Solid memory based products ID defin
- Copyright (C) mask

alsa-ucm-conf:1.2.1.2

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 2019 Advanced Linux Sound Architecture (ALSA) project
- Copyright (C) 2019-2020 Advanced Linux Sound Architecture (ALSA) project
- Copyright (C) 2020 Debian ALSA Maintainers

Android - platform - frameworks - base:android-vts-12.1_r2

License: Apache License 2.0

Copyrights:

arm-trusted-firmware:2.4

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1995-2017 Mark Adler
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2015-2020 Broadcom
- Copyright (C) 2017-2020 NXP
- Copyright (C) 2013-2020 ARM Limited and Contributors
- Copyright (C) 1982,1986,1988-1990,1993 The Regents of the University of California
- Copyright (C) 1995-2017 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2006,2010-2012,2016 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribu
- Copyright (C) 1995-2016 Jean-loup Gailly, Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2017 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h

- Copyright (C) 1998,2015 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provid
- Copyright (C) 1998 Softweyr LLC
- Copyright (C) 2001 David E. O Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistrib
- Copyright (C) 2002 Marcel Moolenaar
- Copyright (C) 2002 Thomas Moestl
- Copyright (C) 2006 David Gibson, IBM Corporation
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include
- Copyright (C) 2006,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2009-2016 by the contributors listed in CREDITS.TXT
- Copyright (C) 2009 David Schultz
- Copyright (C) 2012-2017 Roberto E. Vargas Caballero
- Copyright (C) 2013-2020 Arm Limited and Contributors
- Copyright (C) 2014-2020 STMicroelectronics -
- Copyright (C) 2014-2020 Arm Limited
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014,2016-2017,2019-2020 Linaro Limited
- Copyright (C) 2014 STMicroelectronics International N.V
- Copyright (C) 2015-2020 Renesas Electronics Corporation
- Copyright (C) 2015-2020 Renesas Electronics Corporation. All rights
- Copyright (C) 2015-2020 NVIDIA Corporation
- Copyright (C) 2016-2020 Marvell International Ltd
- Copyright (C) 2016-2020 ARM Limited
- Copyright (C) 2016 Free Electrons
- Copyright (C) 2016 Freescale Semiconductor, Inc
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2018-2020 The Linux Foundation
- Copyright (C) 2018 Andre Przywara
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 Icenowy Zheng
- Copyright (C) 2018 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2018-2020 Xilinx, Inc
- Copyright (C) 2019-2020 Intel Corporation
- Copyright (C) 2019-2020 Linaro Limited and Contributors
- Copyright (C) 2019-2020 Linaro Limited include include include include
- Copyright (C) 2019-2020 Linaro Limited include include
- Copyright (C) 2019-2020 MediaTek Inc
- Copyright (C) 2019-2020 Socionext Inc
- Copyright (C) 2019 Carlo Caione
- Copyright (C) 2019 Remi Pommarel
- Copyright (C) 2019 Repk repk@triplefau.lt
- Copyright (C) 2019 Ying-Chun Liu (PaulLiu)
- Copyright (C) 2020 Arm Limited. All rights reserved
- Copyright (C) 2020 Google LLC
- Copyright (C) 2020 Sartura Ltd
- Copyright (C) Linaro 2018-2019 Limited and Contributors
- Copyright (C) Linaro 2018 Limited and Contributors
- Copyright (C) comment to make the generated code more readable when the template is inserted multiple times into the output. template_lines = template_file.readlines()
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) info in the footer (we have this content in the page)
- Copyright (C) string in the executable of your product

base-passwd:3.5.29

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1999-2002 Wichert Akkerman
- Copyright (C) 2002-2005,2007 Colin Watson
- Copyright (C) 2007 David Mandelberg
- Copyright (C) 1989,1991 Free Software Foundation, Inc
- Copyright (C) 2001-2002 Joey Hess

Bash:5.0

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1992,1997 Chester Ramey
- Copyright (C) 1995-2005 by Chester Ramey
- Copyright (C) 1984-2019 Free Software Foundation, Inc
- Copyright (C) 1983,1990,1993 The Regents of the University of California
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012 2015
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012,2015 2017
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012 Free Software Foundation
- Copyright (C) 1987-2015 Free Software Foundation, Inc.
- Copyright (C) 1988-2014 Free Software Foundation, Inc. Authored by Brian Fox and Chet Ramey
- Copyright (C) 1991 92,94,95,96,97,98,99,2000,2001 Free Software Foundation, Inc
- Copyright (C) 1993 by Digital Equipment Corporation. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abo
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2002,2005-2009 Free Software Foundation, Inc. Contributed by Ulrich Drepper , 1995
- Copyright (C) 1995-2003,2005-2009 Free Software Foundation, Inc. Written by Ulrich Drepper , 1995
- Copyright (C) 1996-2002,2005-2009 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Ulrich Drepper , 1996
- Copyright (C) 1999 Jeff Solomon
- Copyright (C) 2000-2002,2005-2009 Free Software Foundation, Inc. Written by Ulrich Drepper , 2000
- Copyright (C) 2003,2005-2009 Free Software Foundation, Inc. Written by Bruno Haible , 2003
- Copyright (C) 2004 Servilio Afre Puentes
- Copyright (C) 2005 Glen Fowler
- Copyright (C) 2006-2017 Canonical Ltd
- Copyright (C) YEAR YOUR NAME
- Copyright (C) for copyright information
- Copyright (C) FSF, License GPL \-----
- Copyright (C) resulting from the compilation is not used to limit the legal rights
- Copyright (C) sign { ISFUNC, rl_insert }, Feminine ordinal indicator { ISFUNC, rl_insert }, Left pointing double angle quotation mark { ISFUNC, rl_insert }, Not sign { ISFUNC, rl
- (C) tests whether C is a directory separator character. IS_ABSOLUTE_PATH(P) tests whether P is an absolute path. If it is not, it may be concatenated to a direct

bash-completion:2.10

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2018 Free Software Foundation, Inc
- Copyright (C) 2004 Servilio Afre Puentes

BlueZ:5.55

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2008,2011 The Android Open-Source Project
- Copyright (C) 1987-2018 Free Software Foundation, Inc
- Copyright (C) 2000-2001 Qualcomm Incorporated
- Copyright (C) 2000-2003 Maxim Krasnyansky
- Copyright (C) 2000-2005 CSR Ltd
- Copyright (C) 2001-2002,2006-2011 Nokia Corporation
- Copyright (C) 2001-2002 Ricky Yuen
- Copyright (C) 2001-2002 Wayne Lee
- Copyright (C) 2002-2003 Jean Tourrilhes
- Copyright (C) 2002-2003 Stephen Crane
- Copyright (C) 2002-2003 Takashi Sasai
- Copyright (C) 2002-2014 Marcel Holtmann
- Copyright (C) 2005-2007 Johan Hedberg
- Copyright (C) 2007-2008 Fabien Chevalier
- Copyright (C) 2007-2008,2011-2012 Texas Instruments, Inc
- Copyright (C) 2007-2020 Intel Corporation
- Copyright (C) 2008-2009 Mario Limonciello
- Copyright (C) 2008,2011-2014 The Android Open Source Project
- Copyright (C) 2009-2010 Atheros Communications Inc
- Copyright (C) 2009-2011 Kay Sievers
- Copyright (C) 2009,2017 Bastien Nocera
- Copyright (C) 2009 Joao Paulo Rechi Vita
- Copyright (C) 2010-2012 Code Aurora Forum
- Copyright (C) 2010-2011 ST-Ericsson SA
- Copyright (C) 2010 GSyC/LibreSoft, Universidad Rey Juan Carlos
- Copyright (C) 2010,2012-2014 Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2010 Marcel Mol
- Copyright (C) 2010 Signove
- Copyright (C) 2010 ST-Ericsson SA Author: Marek Skowron for ST-Ericsson. Author: Waldemar Rymarkiewicz for ST-Ericsso
- Copyright (C) 2011-2013 BMW Car IT GmbH
- Copyright (C) 2011-2012 David Herrmann
- Copyright (C) 2011 Andr
- Copyright (C) 2011 Antonio Ospite
- Copyright (C) 2011 Bartosz Szatkowski for Comarch
- Copyright (C) 2011 Tieto Poland Author: Marek Skowron for ST-Ericsson. Author: Waldemar Rymarkiewicz for ST-Ericsson
- Copyright (C) 2011 Tieto Poland Author: Waldemar Rymarkiewicz for ST- Ericsson
- Copyright (C) 2012-2014 Tieto Poland
- Copyright (C) 2012,2014-2015 Google Inc
- Copyright (C) 2012 Nordic Semiconductor Inc
- Copyright (C) 2012 Texas Instruments Corporation
- Copyright (C) 2013 Kenneth MacKay
- Copyright (C) 2013 Szymon Janc
- Copyright (C) 2014 Google, Inc
- Copyright (C) 2015-2016 Felipe F. Tonello
- Copyright (C) 2015 Andrzej Kaczmarek
- Copyright (C) 2016 ROLI Ltd
- Copyright (C) 2017-2018 Codecoup
- Copyright (C) 2017 Red Hat Inc
- Copyright (C) 2018 Pali Roh
- Copyright (C) 2019 SILVAIR sp. z o.o
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2015 Christophe Meessen

- Copyright (C) 1987-2011, Free Software Foundation, Inc
- Copyright (C) 1991-2013, Free Software Foundation, Inc
- Copyright (C) 2000-2005, CSR Ltd
- Copyright (C) 2002-2010, Marcel Holtmann
- Copyright (C) 2002-2011, Marcel Holtmann
- Copyright (C) 2002-2012, Marcel Holtmann
- Copyright (C) 2003-2011, Marcel Holtmann
- Copyright (C) 2006-2010, Nokia Corporation
- Copyright (C) 2006-2011, Nokia Corporation
- Copyright (C) 2007, 2008, Fabien Chevalier
- Copyright (C) 2007, 2008, Texas Instruments, Inc
- Copyright (C) 2007-2010, Marcel Holtmann
- Copyright (C) 2007-2011, Nokia Corporation
- Copyright (C) 2008, 2011-2014, The Android Open Source Project
- Copyright (C) 2008-2011, Intel Corporation
- Copyright (C) 2008, 2011, The Android Open-Source Project
- Copyright (C) 2008-2015, Intel Corporation
- Copyright (C) 2009, 2010, Atheros Communications Inc
- Copyright (C) 2009-2011, Kay Sievers
- Copyright (C) 2009-2012, Intel Corporation
- Copyright (C) 2009, Joao Paulo Rechi Vita
- Copyright (C) 2010, 2011, GSyC/LibreSoft, Universidad Rey Juan Carlos
- Copyright (C) 2010, 2011, ST-Ericsson SA
- Copyright (C) 2010, 2014, Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2010, Code Aurora Forum
- Copyright (C) 2010, Marcel Mol
- Copyright (C) 2010, ST-Ericsson SA
- Copyright (C) 2011, 2012, BMW Car IT GmbH
- Copyright (C) 2011, 2012, David Herrmann
- Copyright (C) 2011-2014, Intel Corporation
- Copyright (C) 2011-2015, Intel Corporation
- Copyright (C) 2011, Andr
- Copyright (C) 2011, Bartosz Szatkowski for Comarch
- Copyright (C) 2011, BMW Car IT GmbH
- Copyright (C) 2011, Texas Instruments, Inc
- Copyright (C) 2011, Tieto Poland
- Copyright (C) 2012, 2013, BMW Car IT GmbH
- Copyright (C) 2012, 2013, Tieto Poland
- Copyright (C) 2012, 2014, 2015, Google Inc
- Copyright (C) 2012-2016, Intel Corporation
- Copyright (C) 2012, Code Aurora Forum
- Copyright (C) 2012, David Herrmann
- Copyright (C) 2012, Intel Corporation
- Copyright (C) 2012, Nordic Semiconductor Inc
- Copyright (C) 2012, Texas Instruments Corporation
- Copyright (C) 2012, Texas Instruments, Inc
- Copyright (C) 2013, 2014, 2016, Intel Corporation
- Copyright (C) 2013, 2014, Intel Corporation
- Copyright (C) 2013, Intel Corporation
- Copyright (C) 2013, Kenneth MacKay
- Copyright (C) 2013, Szymon Janc
- Copyright (C) 2014, 2015, Google Inc
- Copyright (C) 2014, Google Inc
- Copyright (C) 2014, Google, Inc
- Copyright (C) 2014, Intel Corporation
- Copyright (C) 2014, Tieto Poland
- Copyright (C) 2015, Andrzej Kaczmarek
- Copyright (C) 2015, Google Inc
- Copyright (C) Edd Dumbill

- Copyright (C) no-info-found
- Copyright (C) The MIT License (MIT)

busybox:1.31.1

License: Bzip2 License AND GNU General Public License v2.0 only

Copyrights:

- Copyright (C) 1991-1992 Linus Torvalds
- Copyright (C) 2001 2005
- Copyright (C) 2002-2003 by Vladimir Oleynik Special thanks - Mark Whitley and Glenn McGrath for stimulus to rewrite :) - Mike Rendell and David MacKenzie dj
- Copyright (C) 2002 Sept 2008: Vineet Gupta Added Support for reporting SMP Information - CPU where process was last seen running (to see effect of sched
- Copyright (C) 2002-2006 Vladimir Oleynik
- Copyright (C) 2004 to handle usernames of whatever length and to be more similar to GNU id. -Z option support: by Yuichi Nakamura
- Copyright (C) 2005 Redistribution and use in source and binary forms, with or without modification, are permitted provided that: (1) source code distributions retain the above copy
- Copyright (C) 2006 Jac Goudsmit added -o option config:config GREPconfig: bool
- Copyright (C) 2007 by Tito Ragusa Caveat: this versions of expand and unexpand don't accept tab lists
- Copyright (C) 2007 Gabriel Somlo Loosely based on the isc-dhcpd implementation by dhankins@isc.org
- Copyright (C) 2008 for SUSv3. config:config IDconfig: bool
- Copyright (C) 2009 Stefan Seyfried
- Copyright (C) 2009 OpenNTPd 3.9p1 Copyright (C) holders:
- Copyright (C) 2000 Axis Communications AB, LUND, SWEDEN
- Copyright (C) 1989-1991 Julianne Frances Haugh
- Copyright (C) 1991-1997 Miquel van Smoorenburg
- Copyright (C) 1993 MicroWalt Corporation
- Copyright (C) 1994-1996 Donald Becker
- Copyright (C) 1994 Matthew Dillon (dillon@apollo.west.oic.com)
- Copyright (C) 1994 Matthew Dillon (dillon@apollo.west.oic.com) (version 2.3.2)
- Copyright (C) 1996-1997 Linux International
- Copyright (C) 1996-1997 Linux International. Contributed by Ralf Baechle Based almost entirely on the Linux modutils-2.3.11 implementation
- Copyright (C) 1996-1997 Linux International. I've only tested the code on mpc8xx platforms in big-endian mode. Did some cleanup and added USE_XXX_ENTRIES... Quinn Jensen jensenq@lineo.co
- Copyright (C) 1996-1997 Linux International. New implementation contributed by Richard Henderson Based on original work by Bjorn Ekwall Restructured (and par
- Copyright (C) 1997,2000-2001 Larry Doolittle busyboxed 20 March 2001, Larry Doolittle
- Copyright (C) 1997 .. by Peter Hanecak
- Copyright (C) 1998 by Albert Cahalan;
- Copyright (C) 1999-2003 Donald Becker and Scyld Computing Corporation. The author may be reached as becker@scyld, or C/O Scyld Computing Corporation 914 Bay Ridge Road, Suite 220 Annapolis
- Copyright (C) 1998-1999 Dave Cinege
- Copyright (C) 1999 George Staikos
- Copyright (C) 2001-2004 Glenn McGrath
- Copyright (C) 2002 Andi Kleen, SuSE Labs
- Copyright (C) 2002 by Kai Germaschewski
- Copyright (C) 2002 Laurence Anderson
- Copyright (C) 2003,2005-2008,2014 Tito Ragusa
- Copyright (C) 2004 Tony J. White
- Copyright (C) 2005-2006 by Rob Landley
- Copyright (C) 2005 Frank Sorenson
- Copyright (C) 2005 H. Peter Anvin
- Copyright (C) 2005-2006,2008,2010 Rob Landley
- Copyright (C) 2005 Rob Landley rob@landley.net
- Copyright (C) 2005 Rob Landley Switch from rootfs to another filesystem as the root of the mount tree
- Copyright (C) 2005-2009 Bernhard Reutner-Fischer
- Copyright (C) 2006-2007 KaiGai Kohei
- Copyright (C) 2007 Rob Landley Based on the
- Copyright (C) 2007 Rob Landley see (But only does -u, because who still cares about <http://www.opengroup.org/onlinepubs/009695399/utilities/patch.html>
- Copyright (C) 2008-2009 Matt Mackall

- Copyright (C) 2006-2019 Denys Vlasenko
- Copyright (C) 1983,1988-2000 The Regents of the University of California
- Copyright (C) 1983,1991 1993
- Copyright (C) 1986-2003 may safely be consumed by a BSD or GPL license. Written by: Vladimir Oleynik Used ideas:
- Copyright (C) 1987-1988 Regents of the University of California
- Copyright (C) 1987,1989-2005 Free Software Foundation, Inc
- Copyright (C) 1987,1997 Prentice Hall
- Copyright (C) 1988,1993 1994
- Copyright (C) 1990 91, 92, 93, 96 Free Software Foundation, Inc
- Copyright (C) 1991 2, RSA Data Security, Inc. Created 1991. All
- Copyright (C) 1991 92,95,96,97,98,99,2000,01 Free Software Foundation, Inc
- Copyright (C) 1991 92,95,96,97,98,99,2001 Free Software Foundation, Inc
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI)
- Copyright (C) 1992-1993 Jean-loup Gailly
- Copyright (C) 1992-1993 Jean-loup Gailly. Originally adjusted for busybox by Charles P. Wright
- Copyright (C) 1992-1993 Jean-loup Gailly. Originally adjusted for busybox by Sven Rudolph based on gzip sources
- Copyright (C) 1992-1993 Jean-loup Gailly The unzip code was written and put in the
- Copyright (C) 1992,1996 Free Software Foundation, Inc. Written by David MacKenzie . Special function for busybox written by Vladimir Oleynik
- Copyright (C) 1992-1998 Michael K. Johnson
- Copyright (C) 1992 A. V. Le Blanc (LeBlanc@mcc.ac.uk)
- Copyright (C) 1992 Branko Lankester
- Copyright (C) 1992 Roger Binns
- Copyright (C) 1993-1999 2000
- Copyright (C) 1993-1994 Remy Card
- Copyright (C) 1993-2002 Werner Almesberger
- Copyright (C) 1993 Rick Sladkey
- Copyright (C) 1994,1996 Alessandro Rubini (rubini@ipvvis.unipv.it)
- Copyright (C) 1994-1996 Charles L. Blake
- Copyright (C) 1994-1998 Andries E. Brouwer Adjusted for BusyBox by Erik Andersen
- Copyright (C) 1994-2000 by Tomi Ollila Created: Thu Apr 7 13:29:41 1994 too Last modified: Fri Jun 9 14:34:24 2000 too
- Copyright (C) 1994 David Burren
- Copyright (C) 1995-1996 by Bruce Perens
- Copyright (C) 1995 Bruce Perens
- Copyright (C) 1995 Ian Jackson started life as a busybox implementation of udppkg
- Copyright (C) 1996-1999 Guy Maor
- Copyright (C) 1996-2006 Julian R Seward
- Copyright (C) 1996-2006 Julian Seward
- Copyright (C) 1996 Brian Candler
- Copyright (C) 1996 Jeff Noxon
- Copyright (C) 1996-2008 Markus Franz Xavier Johannes Oberhumer
- Copyright (C) 1997-2000 Frodo Looijaard
- Copyright (C) 1997-2002 Richard Gooch
- Copyright (C) 1997-2005 Herbert Xu
- Copyright (C) 1997-2005 Herbert Xu was re-ported from NetBSD and debianized
- Copyright (C) 1997-2005 Herbert Xu was re-ported from NetBSD and debianized. ifdef STANDALONE include include include inc
- Copyright (C) 1997-2005 Herbert Xu was re-ported from NetBSD and debianized. rewrite arith.y to micro stack based cryptic algorithm by
- Copyright (C) 1998-1999 Charles P. Wright
- Copyright (C) 1998 Enrique Zanardi
- Copyright (C) 1999-2001 by John Beppu
- Copyright (C) 1999-2001 by John Beppu Correct default name server display and explicit name server option added by Ben Zeckel June 2001
- Copyright (C) 1999-2001 by Lineo, inc
- Copyright (C) 1999-2001 by Lineo, inc. and John Beppu
- Copyright (C) 1999-2001 by Lineo, inc. and Mark Whitley
- Copyright (C) 1999-2001 by Mark Whitley
- Copyright (C) 1999-2000 The ht://Dig Group char FAST_FUNC strcasestr(const char s, const char pattern) { int length = strlen(pattern);
- Copyright (C) 1999-2005 by Erik Andersen
- Copyright (C) 1999-2004 by Erik Andersen and Ron Alder Rodney Radford 17-Aug-2004. Added x86_64 support
- Copyright (C) 1999-2004 by Erik Andersen Based in part in the tar implementation in sash
- Copyright (C) 1999-2004 by Erik Andersen Latest version blended together by Erik Andersen , based on the original more implementation by Bruce

- Copyright (C) 1999-2004 by Erik Andersen Reworked by David Douthitt and Matt Kraai
- Copyright (C) 1999-2004 by Erik Andersen written by Erik Andersen . That, in turn, is based in part on lsd.c, by Michael K. Johnson and
- Copyright (C) 1999-2005 Igor Pavlov
- Copyright (C) 1999-2007 Free Software Foundation, Inc. -v, --verbose verbose debug output -c FILE, --config=FILE use FILE as configuration file -h HOST, --host=HOST ex
- Copyright (C) 1999 Anthony Towns Changes to upstream version Remove checks for kernel version, assume kernel version 2.2.0 or better. Lines in the
- Copyright (C) 1999 by David I. Bell
- Copyright (C) 1999 by David I. Bell Permission is granted to use, distribute, or modify this source, provided that this Copyright (C) notice remains intact. Permission to distribute sash deriv
- Copyright (C) 1999-2000 by Randolph Chung
- Copyright (C) 1999 by Randolph Chung Adjusted by Erik Andersen to remove use of long options and GNU getopt. Improved the usage info
- Copyright (C) 1999 Hewlett-Packard Co
- Copyright (C) 1999 Matthew Ramsay Chris Trew Rewrite by Russ Dill July 2001
- Copyright (C) 1999 Uwe Ohse tftpd added by Denys Vlasenko & Vladimir Dronnikov
- Copyright (C) 2000-2001 by Matt Kraai
- Copyright (C) 2000-2001 Jeff Tranter (tranter@pobox.com)
- Copyright (C) 2000-2001 Larry Doolittle
- Copyright (C) 2000-2002 Matt Kraai
- Copyright (C) 2000-2001 Sterling Huxley
- Copyright (C) 2000 and written by Emanuele Caratti
- Copyright (C) 2000 Arcom Control System Ltd Renamed to flash_eraseall.c
- Copyright (C) 2000 by Daniel Jacobowitz
- Copyright (C) 2000-2001 by Gennady Feldman Maintainer: Gennady Feldman as of Mar 12, 2001
- Copyright (C) 2000 by Glenn McGrath Based in part on BusyBox tar, Debian dpkg-deb and GNU ar
- Copyright (C) 2000 by Glenn McGrath based on the function base64_encode from http.c in wget v1.6
- Copyright (C) 2000 by Karl M. Hegbloom
- Copyright (C) 2000 by spoon
- Copyright (C) 2000,2002 Edward Betts
- Copyright (C) 2000 Jan-Derk Bakker (J.D.Bakker@its.tudelft.nl)
- Copyright (C) 2000 Jean-Pierre Lefebvre and Remi Lefebvre
- Copyright (C) 2000 Lennert Buytenhek
- Copyright (C) 2001-2005 Free Software Foundation
- Copyright (C) 2001-2002 by Laurence Anderson
- Copyright (C) 2001-2002 Vladimir Oleynik (initial bb port)
- Copyright (C) 2001-2006 Gerrit Pape
- Copyright (C) 2001 Aaron Lehmann
- Copyright (C) 2001 by Emanuele Aina Based on the Debian run-parts program, version 1.15
- Copyright (C) 2001 by Gennady Feldman . Changes: Made this a standalone busybox module which uses standalone syslog() client
- Copyright (C) 2001 by glenn mcgrath
- Copyright (C) 2001 by Michael Habermann
- Copyright (C) 2001 David Schleef
- Copyright (C) 2001,2003-2004 Erik Andersen
- Copyright (C) 2001 Hewlett-Packard Laboratories
- Copyright (C) 2001 Magnus Damm Parts of the code based on:
- Copyright (C) 2001-2003,2005 Manuel Novoa III
- Copyright (C) 2001 Matt Kraai
- Copyright (C) 2001 Stuart Hughes
- Copyright (C) 2002-2003 Glenn Engel
- Copyright (C) 2002-2003 Romain Lievin Released
- Copyright (C) 2002-2005 Roman Zippel
- Copyright (C) 2002-2005 Sam Ravnborg Released
- Copyright (C) 2002-2009 Craig Small
- Copyright (C) 2002 AYR Networks, Inc
- Copyright (C) 2002 by Bart Visscher 2002-04-20 IPV6 support added by Bart Visscher
- Copyright (C) 2002 by David I. Bell Permission is granted to use, distribute, or modify this source, provided that this Copyright (C) notice remains intact. The
- Copyright (C) 2002 by Dmitry Zakharov
- Copyright (C) 2002-2003 by Glenn McGrath
- Copyright (C) 2002 by Vladimir Oleynik
- Copyright (C) 2002 Glenn McGrath Based on wget.c by Chip Rosenthal Covad Communications

- Copyright (C) 2002 Jeff Angielski, The PTR Group
- Copyright (C) 2002 Mario Strasser , Zuercher Hochschule Winterthur, Netbeat AG Upstream has GPL v2 or later applet:IF_DHCPRELAY(APPLET(
- Copyright (C) 2002 Robert Griebel
- Copyright (C) 2002 Romain Lievin .
- Copyright (C) 2002 Roman Zippel .
- Copyright (C) 2002 Roman Zippel Released
- Copyright (C) 2002 Steven J. Hill
- Copyright (C) 2003-2004 by Rob Landley MAINTAINER: Rob Landley
- Copyright (C) 2003-2004 Erik Andersen Based on ifupdown v 0.6.4 by Anthony Towns
- Copyright (C) 2003-2004 Henning Brauer
- Copyright (C) 2003 Bastian Blank Optimize and correcting OCRNL by Vladimir Oleynik
- Copyright (C) 2003 Bernardo Innocenti
- Copyright (C) 2003 by Arthur van Hoff (avh@strangeberry.com)
- Copyright (C) 2003 by Rob Landley , Joey Hess
- Copyright (C) 2003,2005,2007-2008 by Tito Ragusa
- Copyright (C) 2003 Glenn L. McGrath
- Copyright (C) 2003 Paul Mundt
- Copyright (C) 2003 Paul Sheer
- Copyright (C) 2003 Russ Dill daemon() portion taken from uClibc:
- Copyright (C) 2003 Todd C. Miller Sponsored in part by the Defense Advanced Research Projects Agency (DARPA) and Air Force Research Laboratory, Air Force Mater
- Copyright (C) 2003 Yang Xiaopeng
- Copyright (C) 2004-2005 Enrik Berkhan
- Copyright (C) 2004 Alexander Guy
- Copyright (C) 2004 by David Brownell
- Copyright (C) 2004 by Ed Clark Loosely based on original busybox unzip applet by Laurence Anderson. All options and features should work in this version
- Copyright (C) 2004 Free Software Foundation, Inc. char FAST_FUNC strsep(char stringp, const char delim) { char start = stringp; char ptr;
- Copyright (C) 2004-2005 Kay Sievers
- Copyright (C) 2004 Nicholas Miell
- Copyright (C) 2004 Peter Willis
- Copyright (C) 2005 6, Roberto A. Foglietta
- Copyright (C) 2005 by Marc Leeman ifenslave.c: Configure network
- Copyright (C) 2005 by Mike Frysinger
- Copyright (C) 2005 by Mike Frysinger Written by Kayvan Aghaiepour and David MacKenzie Taken from coreutils and turned into a busybox applet by Mike Frysinger
- Copyright (C) 2005-2006 by Robert Sullivan
- Copyright (C) 2005 by Rob Sullivan
- Copyright (C) 2005 Free Software Foundation, Inc. memrchr() is a GNU function that might not be available everywhere. It's basically the inverse of memchr() - search backwards in a memory blo
- Copyright (C) 2005 Odd Arild Olsen (oao at fibula dot no)
- Copyright (C) 2005 Roberto A. Foglietta (me@roberto.foglietta.name)
- Copyright (C) 2005 Tobias Klausner
- Copyright (C) 2005 W. Michael Petullo
- Copyright (C) 2006-2015 wolfSSL Inc. This file is part of wolfSSL. (formerly known as CyaSSL)
- Copyright (C) 2006-2017 wolfSSL Inc. This file is part of wolfSSL
- Copyright (C) 2006 Aurelien Jacobs
- Copyright (C) 2006 Aurelien Jacobs Based on bunzip.c from busybox
- Copyright (C) 2006 Aurelien Jacobs Based on LzmaDecode.c from the LZMA SDK 4.22 (<http://www.7-zip.org/>)
- Copyright (C) 2006 by Jan Kiszka Based on setlogcons (kbd-1.12) by Andries E. Brouwer
- Copyright (C) 2006 by Jason Schoon
- Copyright (C) 2006 by Rob Sullivan (I can't really claim much credit however, as the algorithm is very well-known) The following function creates a CRC32 tab
- Copyright (C) 2006 by Rob Sullivan, with ideas from code by Walter Harms
- Copyright (C) 2006 by Yoshinori Sato Written by Michael Meskes Taken from coreutils and turned into a busybox applet by Mike Frysinger
- Copyright (C) 2006 Freescale Semiconductor, Inc
- Copyright (C) 2006 Gabriel Somlo
- Copyright (C) 2006 Jesse Dutton
- Copyright (C) 2006 Michael Opdenacker
- Copyright (C) 2007 Bernhard Reutner-Fischer Based on a older version that was in busybox which was 1k big
- Copyright (C) 2007-2008,2017 by Denys Vlasenko

- Copyright (C) 2007 by Stephane Billiard
- Copyright (C) 2007 Loic Grenie
- Copyright (C) 2007-2008 Natanael Copa
- Copyright (C) 2008 Bernhard Reutner-Fischer (initial depmod code)
- Copyright (C) 2008 BusyBox Team. -solar 4/26/08
- Copyright (C) 2008 by Bernhard Reutner-Fischer Some helper functions from bridge-utils are
- Copyright (C) 2008 by Patricia Muscalu
- Copyright (C) 2008 by Timo Teras
- Copyright (C) 2008,2017 by
- Copyright (C) 2008 by Vladimir Dronnikov
- Copyright (C) 2008 by Vladimir Dronnikov Original code:
- Copyright (C) 2008 by Vladimir Dronnikov Original idea and code:
- Copyright (C) 2008 Darius Augulis
- Copyright (C) 2008 Michele Sanges
- Copyright (C) 2008,2010 Nokia Corporation
- Copyright (C) 2008 Nuovation System Designs, LLC
- Copyright (C) 2008 Pascal Bellard
- Copyright (C) 2008,2010 Timo Teras
- Copyright (C) 2008-2009 Vladimir Dronnikov
- Copyright (C) 2009 by Dan Fandrich , et. al
- Copyright (C) 2009 Maksym Kryzhanovskyy
- Copyright (C) 2009-2010 Malek Degachi
- Copyright (C) 2010 Bradley M. Kuhn
- Copyright (C) 2010 by Grigory Batalov
- Copyright (C) 2010 by Matheus Izvekov
- Copyright (C) 2010 Kevin Cernekee
- Copyright (C) 2010 Lauri Kananen Based on pstree (PSmisc) 22.13
- Copyright (C) 2010 Marek Polacek
- Copyright (C) 2010 Sergey Naumov
- Copyright (C) 2011 Marek Be
- Copyright (C) 2011 Pere Orga
- Copyright (C) 2012 by Sven Oliver
- Copyright (C) 2012 S-G Bergh
- Copyright (C) 2013-2015 INSIDE Secure Corporation
- Copyright (C) 2013 Rolf Fokkens
- Copyright (C) 2014 Bartosz Golaszewski
- Copyright (C) 2014,2016 by Bartosz Golaszewski
- Copyright (C) 2014 by Fugro Intersite B.V
- Copyright (C) 2014 Isaac Dunham
- Copyright (C) 2015 by Ari Sundholm
- Copyright (C) 2015 by Ari Sundholm and Tuxera Inc
- Copyright (C) 2017 Jo-Philipp Wich Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2017 Markus Gothe
- Copyright (C) 2018 Gavin D. Howard and contributors. TODO:
- Copyright (C) 2001 Hewlett-Packard Company Author: Christopher Hoover Description: xmodem functionality for uploading of kernels and th
- (C) Eero Tamminen
- (C) Lauri Kananen, under the GPLv2
- (C) Mar 16, 2003 Manuel Novoa III (mjn3@codepoet.org)
- Copyright (C) 2006, 2007 Stefan Rompf
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger. This program takes autoconf.h as input and outputs a directory full
- Copyright (C) a global variable. ;-) Oh well. At least one applet (cmp) returns a value different from the typical EXIT_FAILURE values (1) when an error occurs. So, make it configurable by
- Copyright (C) at the end of this file
- Copyright (C) 1980
- Copyright (C) 1989
- Copyright (C) 1990

- Copyright (C) 1993
- Copyright (C) 1996..2003 Markus Franz Xaver Johannes Oberhumer
- Copyright (C) 1996..2008 Markus Franz Xaver Johannes Oberhumer
- Copyright (C) 86, 1991-1997, 1999 Free Software Foundation, Inc. Busybox modifications
- Copyright (C) 86, 89, 91, 1995-2002, 2004 Free Software Foundation, Inc
- Copyright (C) 89, 91, 1995-2006 Free Software Foundation, Inc
- Copyright (C) 91, 1995-2002 Free Software Foundation, Inc. Modified for busybox based on coreutils v 5.0
- Copyright (C) 92, 1995-2004 Free Software Foundation, Inc
- Copyright (C) Andreas Neuper, Sep 1998
- Copyright (C) Andre Masella
- Copyright (C) Arne Bernin
- Copyright (C) by a whole pile of folks: test(1); version 7-like -- author Erik Baalbergen modified by Eric Gisin to be used as built-in. modified by Arnold Robbins to add SVR
- Copyright (C) KaiGai Kohei
- Copyright (C) Manuel Novoa III
- Copyright (C) many different people
- Copyright (C) many different people. If you wrote this, please
- Copyright (C) Michiel Huisjes This version of tr is adapted from Minix tr and was modified by Erik Andersen to be used in busybox
- Copyright (C) PeerSec Networks, 2002-2011
- Copyright (C) tons of folks. Tracking down who wrote what isn't something I'm going to worry about... If you wrote something here, please feel free to acknowledge your work
- Copyright (C) University of Delaware 1992-2009 Permission to use, copy, modify, and distribute this software and its documentation for any purpose with or without fee is hereby granted, pr
- Copyright (C) Vladimir N. Oleynik
- Copyright (C) year name of author
- Copyright (C) information (GPLv2)
- Copyright (C) is as follows:
- Copyright (C) Joern Engel Inspired by Linus Torvalds Original idea maybe from Keith Owens s390 port and big speedup by Arnd Bergmann Mips port b
- (C) Vladimir Oleynik \- correction

Bzip2:1.0.8

License: Bzip2 License

Copyrights:

- Copyright (C) 1996-2019 by Julian Seward.
- Copyright (C) 1996-2019 Julian R Seward
- Copyright (C) 1996-2019 Julian Seward
- Copyright (C) 1996-2010 Julian R Seward
- Copyright (C) 2018 Nicolas Boulenguez

ca-certificates:20211016~21.10.1

License: GNU General Public License v2.0 or later AND Mozilla Public License 2.0

Copyrights:

ConnMan:1.37

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1989,1991,1994-1996,1999-2002,2004-2005 Free Software Foundation, Inc
- Copyright (C) 2003-2005 Go-Core Project
- Copyright (C) 2003-2006 Helsinki University of Technology
- Copyright (C) 2004-2011 Marcel Holtmann
- Copyright (C) 2007-2017 Intel Corporation
- Copyright (C) 2009-2010 Aldebaran Robotics
- Copyright (C) 2010-2016 BMW Car IT GmbH
- Copyright (C) 2010-2015 Free Software Foundation, Inc. dnl

- Copyright (C) 2010 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2011 Nokia Corporation
- Copyright (C) 2011 ProFUSION embedded systems
- Copyright (C) 2013 BMW Car IT GbmH
- Copyright (C) 2016 Yann E. MORIN
- Copyright (C) 2018 Chris Novakovic
- Copyright (C) 2018 Commend International
- Copyright (C) 2018 Commend International GmbH
- Copyright (C) 2018 GlobalLogic
- Copyright (C) 2018-2019 Jolla Ltd
- Copyright (C) 2006, 2007 Stefan Rompf
- Copyright (C) Alexey Kuznetsov et al. from iproute2 package

curl:7.86.0

License: MIT License

Copyrights:

D-Bus:1.12.20

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2003-2005 Thomas Vander Stichele
- Copyright (C) 2002-2007 Red Hat, Inc
- Copyright (C) 2003 Philip Blundell
- Copyright (C) 2004 Eric Poech
- Copyright (C) 2004 Robert Shearman
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2002-2007 Red Hat Inc
- Copyright (C) 2006 Thiago Macieira
- Copyright (C) 2010-2012 Nokia Corporation
- Copyright (C) 2012-2018 Collabora Ltd
- Copyright (C) 2013 Intel Corporation
- Copyright (C) 2014-2015 Canonical, Ltd
- Copyright (C) 2017 Shin-ichi MORITA
- Copyright (C) 2018 KPIT Technologies Ltd
- Copyright (C) 2018 Manish Narang
- Copyright (C) 1989,1991,1996-2020 Free Software Foundation, Inc
- Copyright (C) 1991-1993 The Regents of the University of California
- Copyright (C) 1994 Sun Microsystems, Inc
- Copyright (C) 1994 Sun Microsystems, Inc. This software is copyrighted by the Regents of the University of California, Sun Microsystems, Inc., Scriptics Corporation, and other parties. Th
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995 A. M. Kuchling
- Copyright (C) 1995 A.M. Kuchling Distribute and use freely; there are no restrictions on further dissemination and usage except those imposed by the laws of your country of residence
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2002-2003 CodeFactory AB
- Copyright (C) 2002-2003 Red Hat, Inc., CodeFactory AB, and others
- Copyright (C) 2002 Michael Meeks
- Copyright (C) 2003-2004 Lawrence E. Rosen. All rights
- Copyright (C) 2003-2006 Red Hat, Inc.
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004 Imendio HB
- Copyright (C) 2005,2008-2014 Free Software Foundation, Inc. dnl
- Copyright (C) 2005 Lennart Poettering
- Copyright (C) 2005 Novell, Inc

- Copyright (C) 2006-2013,2015 Ralf Habacker
- Copyright (C) 2006 Christian Ehrlicher
- Copyright (C) 2006 Peter K
- Copyright (C) 2006 Tim Beaulen
- Copyright (C) 2007 Tanner Lovelace
- Copyright (C) 2008-2009 Benjamin Reed
- Copyright (C) 2008 Colin Walters
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2008 John Darrington
- Copyright (C) 2008 Laurent Montel
- Copyright (C) 2008-2009 Tom Howard
- Copyright (C) 2009 Allan Caffee
- Copyright (C) 2009 Jonas B
- Copyright (C) 2009 Klaralvdalens Datakonsult AB, a KDAB Group company, info@kdab.net
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2011 Raphael Kubo da Costa
- Copyright (C) 2011 Rhys Ulerich
- Copyright (C) 2012,2014-2016 Philip Withnall
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2014 Mike Frysiner
- Copyright (C) 2015,2018 Bastien ROUCARIES
- Copyright (C) 2015 David King
- Copyright (C) 2015 Enrico M. Crisostomo
- Copyright (C) 2017-2018 Reini Urban
- (C) FSF include
- Copyright (C) © 1991-1993 The Regents of the University of California
- Copyright (C) © 1994 A.M. Kuchling
- Copyright (C) © 2002 Michael Meeks
- Copyright (C) © 2005 g10 Code GmbH
- Copyright (C) © 2007 Tanner Lovelace
- Copyright (C) © 2008 Laurent Montel
- Copyright (C) Act, 17 U.S.C
- Copyright (C) applies to code from the Tcl distribution
- Copyright (C) YEAR Copyright (C) HOLDER
- Copyright (C) dnl notice and this notice are preserved
- Copyright (C) grant to the software. The BSD
- Copyright (C) in and to the Original Work and the patent
- Copyright (C) information - if you find a
- Copyright (C) or that it is distributing the software under a license. None of
- Copyright (C) to the

debian-firmware-nonfree:20220913

License: Intel Binary Program License

Copyrights:

- Copyright (C) 2000-2009, Advanced Micro Devices, Inc
- Copyright (C) 2009-2019, Advanced Micro Devices, Inc
- Copyright (C) OR OTHER INTELLECTUAL PROPERTY RIGHT EVEN IF COPYRIGHT HOLDER AND ITS AUTHORIZED REPRESENTATIVES HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT SHALL COPYRIGHT HOLDER O

dropbear:2019.78

License: MIT License

Copyrights:

- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1997-2003 Simon Tatham
- Copyright (C) 2002-2015 Matt Johnston
- Copyright (C) 2008 Google Inc
- Copyright (C) 2012 Samuel Neves . You may use this under the
- Copyright (C) 1983,1990,1992-1993,1995 The Regents of the University of California
- Copyright (C) 1995,1999 Theo de Raadt
- Copyright (C) 1995 Tatu Ylonen , Espoo, Finland
- Copyright (C) 1996 Jason Downs
- Copyright (C) 1996 Theo de Raadt Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redist
- Copyright (C) 1998 Michael J. Fromberger
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 1999 Aaron Campbell
- Copyright (C) 1999 WIDE Project
- Copyright (C) 2000-2003 Damien Miller
- Copyright (C) 2000 Andre Lucas
- Copyright (C) 2000 Markus Friedl
- Copyright (C) 2002-2003 Nils Nordman
- Copyright (C) 2004 by Mihnea Stoenescu
- Copyright (C) 2004 Martin Carlsson
- Copyright (C) 2004 Mihnea Stoenescu
- Copyright (C) 2004 Sam Hocevar
- Copyright (C) 2005 Anil Madhavapeddy
- Copyright (C) 2008 Frederic Moulins
- Copyright (C) as follows:
- Copyright (C) Matt Johnston
- Copyright (C) Robert de Bath, Joris van Rantwijk, Delian

e2fsprogs:1.45.7

License: GNU Library General Public License v2 or later AND MIT License AND BSD 3-clause "New" or "Revised" License AND GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1999 Andrea Arcangeli
- Copyright (C) 2000-2001 Andreas Gruenbacher
- Copyright (C) 2002 David Woodhouse
- Copyright (C) 2003-2004,2008 by Theodore Ts 2008-06-08 Modified by Ross Boylan Added support for readdir_r and readdir64_r calls. Note this has no
- Copyright (C) 1986-1988 by MIT Information Systems and the MIT Student Information Processing Board. Permission to use, copy, modify, and distribute this software and its documentation
- Copyright (C) 1987-1989 by MIT Permission to use, copy, modify, and distribute this software and its documentation for any purpose is hereby granted, provided that the names of M.I.T. a
- Copyright (C) 1987-1989 by MIT Student Information Processing Board Permission to use, copy, modify, and distribute this software and its documentation for any purpose is hereby granted
- Copyright (C) 1987-1989 Massachusetts Institute of Technology (Student Information Processing Board) Permission to use, copy, modify, and distribute this software and its documentation
- Copyright (C) 1987-1988 by MIT Student Information Processing Board. Permission to use, copy, modify, and distribute this software and its documentation for any purpose is hereby granted, provide
- Copyright (C) 1987-1988 by MIT Student Information Processing Board Permission to use, copy, modify, and distribute this software and its documentation for any purpose is hereby granted, provide
- Copyright (C) 1987-1988 by the Student Information Processing Board of the Massachusetts Institute of Technology
- Copyright (C) 1987,2003 by MIT Student Information Processing Board Permission to use, copy, modify, and distribute this software and its documentation for any purpose is hereby granted, provided that
- Copyright (C) 1987 by the Student Information Processing Board of the Massachusetts Institute of Technology Permission to use, copy, modify, and distribute this software and its documentation
- Copyright (C) 1988 by the Student Information Processing Board of the Massachusetts Institute of Technology. Permission to use, copy, modify, and distribute this software and its documentation

- Copyright (C) 1988 Student Information Processing Board of the Massachusetts Institute of Technology. For copyright and distribution info, see the documentation supplied with this package
- Copyright (C) 1989-1992,1995-2015 Free Software Foundation, Inc
- Copyright (C) 1995-2002 2003
- Copyright (C) 1995-2007,2013 by Theodore Ts
- Copyright (C) 1997,2000 by Theodore Ts WARNING: use of flushb on some older 2.2 kernels on a heavily loaded system will corrupt filesystems. This program is not really useful beyond for ben
- Copyright (C) 1998-2000 Red Hat, Inc ---
- Copyright (C) 1998-2000 Theodore Ts Well, here's my linux version of findsuper. I'm sure you coulda done it faster. :) IMHO there isn't as much interesting data to print in the linux supe
- Copyright (C) 1999-2000 Red Hat Software ---
- Copyright (C) 1999 by David Beattie This file is based on the minix file system programs fsck and mkfs written and copyrighted by Linus Torvalds
- Copyright (C) 1999 by Theodore Ts Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice
- Copyright (C) 2000 Red Hat corp ---
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 1996-2013 Free Software Foundation, Inc. dnl
- Copyright (C) 2014 by Oracle, Inc
- Copyright (C) 2014 Google Inc
- Copyright (C) 2014 Oracle, Inc. Some parts are:
- Copyright (C) 2015 Google, Inc
- Copyright (C) 1984,1989-1990,2000-2002 Free Software
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1985-2005 by the Massachusetts Institute of Technology
- Copyright (C) 1988 Regents of the University of California
- Copyright (C) 1989 90,91,92,93,94,96,97 Free Software Foundation, Inc
- Copyright (C) 1991-1992 Linus Torvalds
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992-1994 Remy Card
- Copyright (C) 1992-1994 Remy Card Laboratoire MASI, Institut Blaise Pascal Universite Pierre et Marie C
- Copyright (C) 1993-2008,2010-2014 Theodore Ts
- Copyright (C) 1993-1999 2000
- Copyright (C) 1993-2000 2001
- Copyright (C) 1994-2001 2002
- Copyright (C) 1995-1996 Michael Nonweiler
- Copyright (C) 1995,2000-2003 Software Foundation, Inc
- Copyright (C) 1995-2006,2008-2013 Free Software Foundation
- Copyright (C) 1995 Gadi Oxman
- Copyright (C) 1996-1999 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following c
- Copyright (C) 1996-1998 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditi
- Copyright (C) 1996-1999 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 1996-1997 Theodore Ts TODO: rewrite to not use a direct array!!! (Fortunately this module isn't really used yet.)
- Copyright (C) 1997-1998,2001 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 1997-1998 by Theodore Ts PowerQuest, Inc
- Copyright (C) 1997-2003 Yann Dirson
- Copyright (C) 1997 Kaz Kylheku
- Copyright (C) 1997 Klee Dienes
- Copyright (C) 1997 Mark Habersack
- Copyright (C) 1998 Andrey Shedel (andreys@ns.cr.cyco.com)
- Copyright (C) 1999 Andreas Dilger and Theodore Ts
- Copyright (C) 1999 by Andries Brouwer
- Copyright (C) 1999 Red Hat Software
- Copyright (C) 2000-2002,2004,2008,2010-2013 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 2000-2002 Andreas Dilger
- Copyright (C) 2000,2003-2005 Silicon Graphics, Inc
- Copyright (C) 2000 Stephen C. Tweedie
- Copyright (C) 2000 Theodore Ts Note: this uses the POSIX IO

- Copyright (C) 2000 Theodore Ts Parts of the code are based on fs/jfs/journal.c by Stephen C. Tweedie
- Copyright (C) 2001,2003 Theodore Y. Ts
- Copyright (C) 2001 Alcove
- Copyright (C) 2001,2006-2007 by Andreas Dilger
- Copyright (C) 2001 Daniel Phillips
- Copyright (C) 2001,2008 Red Hat, Inc
- Copyright (C) 2003-2004 Cluster File Systems, Inc, info@clusterfs.com
- Copyright (C) 2003 by Theodore Ts Taken from lib/com_err/error.c from Kerberos4kth distribution
- Copyright (C) 2003 VMware, Inc
- Copyright (C) 2004 Kay Sievers
- Copyright (C) 2004 Sam Hocevar
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2006 Cluster File Systems, Inc
- Copyright (C) 2007 Cluster File Systems, Inc Authors: Mark Fasheh Kalpak Shah Andreas Dilger
- Copyright (C) 2007,2016 The Android Open Source Project
- Copyright (C) 2007 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are m
- Copyright (C) 2008 John Darrington
- Copyright (C) 2009 NEC Software Tohoku, Ltd. Author: Akira Fujita Takashi Sato
- Copyright (C) 2009 Sun Microsystems, Inc. Author: Rupesh Thakare Andreas Dilger
- Copyright (C) 2010 Red Hat, Inc., Lukas Czerner
- Copyright (C) 2011 Whamcloud, Inc
- Copyright (C) 2012 Intel Corporation
- Copyright (C) 2012 Zheng Liu
- Copyright (C) 2014 Google, Inc. SHA512 implementation from libtomcrypt. Authors: Michael Halcrow , Ildar Muslukhov
- Copyright (C) 2014,2017 Oracle
- Copyright (C) 2014 Oracle. This file may be redistributed
- Copyright (C) 2014 Robert Yang
- Copyright (C) 2014 SGI
- Copyright (C) 2018 Collabora Ltd
- Copyright (C) 2018 Nicholas Clark
- Copyright (C) abandoned. Code was
- Copyright (C) 19yy
- Copyright (C) 19yy name of author
- Copyright (C) Andrew Esh 2001
- Copyright (C) Andrew Tridgell 1999-2000
- Copyright (C) Andrew Tridgell 1999-2004
- Copyright (C) Andrew Tridgell 1999-2005
- Copyright (C) Andrew Tridgell 2005
- Copyright (C) Andries Brouwer
- Copyright (C) Jeremy Allison 2000
- Copyright (C) Jeremy Allison 2000-2006
- Copyright (C) Paul
- Copyright (C) year name of author
- Copyright (C) IBM Corporation, 2007
- Copyright (C) Oracle, 2014
- Copyright (C) Theodore Ts Permission to use this file is granted for any purposes, as long as this copyright statement is kept intact and the author is not held liable for any damages resultin
- (C) tests whether C is a directory separator character. IS_ABSOLUTE_PATH(P) tests whether P is an absolute path. If it is not, it may be concatenated to a direct

ffi:1.12.0

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1992-2009 by P.J. Plauger
- Copyright (C) 1996-2011 Anthony Green, Red Hat, Inc and others
- Copyright (C) 2007-2008 Evan Phoenix

- Copyright (C) 2007-2012 Wayne Meissner
- Copyright (C) 2008-2009 Andrea Fazzi
- Copyright (C) 2008-2009 Luc Heinrich
- Copyright (C) 2008-2010 JRuby project
- Copyright (C) 2008-2017 Ruby FFI project contributors
- Copyright (C) 2008-2009 Mike Dalessio
- Copyright (C) 2009 Aman Gupta
- Copyright (C) 2009 Jake Douglas
- Copyright (C) 2009 Luc Heinrich This file is part of ruby-ffi
- Copyright (C) 2015 Lars Kanis
- Copyright (C) 2017 Brice Videau
- Copyright (C) 2017 Thomas Martitz
- (C) types. ==Native type constants Native types are defined by constants :

findutils:v4.7.0

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1976-2019 Free Software Foundation, Inc
- Copyright (C) 1987-1988,1991-1992,2010 Free Software Foundation, Inc. End More comments
- Copyright (C) 1987-1988,1991-1992,2010 Free Software Foundation, Inc. End of comments
- Copyright (C) 1991 99 Free Software Foundation, Inc
- Copyright (C) 1996-2019 Free Software Foundation, Inc. dnl
- Copyright (C) 1976-1984 1985
- Copyright (C) 1976-1988,1999-2008,2010 Free Software Foundation, Inc. EO
- Copyright (C) 1984,1989-1990,1995-2019 Free Software Foundation
- Copyright (C) 1985,1988-1990,1993,1997-2000,2003-2007,2009-2019 Free
- Copyright (C) 1987-1988,1991-1997 @ Rem 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008,@ Rem 2009, 2010 Free Software Foundation, Inc. @
- Copyright (C) 1988-2019 Free Software
- Copyright (C) 1989-1990,1993-1994 The Regents of the University of California
- Copyright (C) 1989,2010 Free Software Foundation, Inc. dnl Undisturbed text
- Copyright (C) 1990-2005,2007-2010 Free Software Foundation, Inc. EOF
- Copyright (C) 1990-2005,2007-2009 Acme, Inc
- Copyright (C) 1994-2019 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996,1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 1997-2019 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 1998-2003,2005-2007,2009-2019 Free Software Foundation, dnl Inc. dnl dnl
- Copyright (C) 2000-2002,2006,2008-2014,2016,2019 Free Software dnl Foundation, Inc. dnl
- Copyright (C) 2005-2007,2009-2019 Free Software Foundation, Inc. dnl dnl
- Copyright (C) 2006 \
- Copyright (C) 87, 1991, 1992 Free Software Foundation, Inc
- Copyright (C) 87, 88, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 Free Software Foundation, Inc
- Copyright (C) assignment
- Copyright (C) assignment on file with the FSF. Since that involves first an email exchange between you and the FSF, and then the exchange (FSF to you, then back) of an actual sheet of paper with your sign
- Copyright (C) build-aux/useless-if-before-free build-aux/vc-list-files doc/fdl.texi doc/gendocs_template doc/gendocs_template_min doc/gpl-3.0.texi doc/parse-datetime.texi lib/_Noreturn.h
- Copyright (C) 87-88, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 Free Software Foundation, Inc
- Copyright (C) 87, 88, 1991, 1992, 1993, 1994, 1995, 1996, 1997,@ Rem 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008,@ Rem 2009 Free Software Foundation, Inc.@
- Copyright (C) 89 dnl Free Software Foundation, Inc. dnl Undisturbed text
- Copyright (C) Code from module update-copyright-tests: Code from module useless-if-before-free:
- Copyright (C); 1990, 2005, 2007, 2008, 2009, 2010 Free Software Foundation, Inc
- Copyright (C); 1990, 2005, 2007-2010 Free Software Foundation, Inc

- Copyright (C); 90,2005,2007-2009 Free Software Foundation, Inc
- Copyright @Copyright (C) Foundation, Inc
- Copyright (C) date in Do the same for the \$(sample-test) and the main doc/.texi file. sc_copyright_check:
- Copyright (C) Free Software Foundation, Inc
- Copyright (C) goes to the FSF
- Copyright (C) information, for version-etc
- Copyright (C) line above was added in 2015 based on James Youngman's best estimate of the original
- Copyright (C) line is 72. Set UPDATE_COPYRIGHT_MAX_LINE_LENGTH to use a different length. 5. Set UPDATE_COPYRIGHT_HOLDER if the copyright holder is other than
- Copyright (C) prereq By default, exclude all variants of COPYING; you can also add exemptions (such as ChangeLog.. for rotated change logs) in the file .x-update-copyright
- Copyright (C) program gets found. PATH=\$sabs_aux_dir:\$PATH export PATH
- Copyright (C) symbol suitable for this locale, and
- Copyright (C) target rule in maint.mk from gnu/lib's maintainer-makefile module
- Copyright (C) update-Copyright (C)
- Copyright (C) verify version-etc version-etc-fsf warnings wchar wwidth xalloc xalloc-die xgetcwd xstrtod xstrtol xstrtoumax year2038 yesno) gl_AVOID() gl_SOURCE_BASE(gl/I
- Copyright (C) year
- Copyright (C) year intervals in a reformatted FSF copyright statement are expanded instead. If UPDATE_COPYRIGHT_USE_INTERVALS=2, convert a sequence with gaps to the minimal containing
- Copyright (C) year intervals. (See
- Copyright (C) year is 2 or 4 digits, and years are separated by commas or dashes. Whitespace may appear after commas
- Copyright (C) year lists in your project. If you have an additional project- specific rule
- Copyright (C) year list to include the current year
- Copyright (C) years (such as 90, 1991, 1992-2007, 2008) in a reformatted FSF copyright statement is collapsed to a single interval (such as 1990-2008). If unset or set to 0, all existing
- (C) tests whether C is a directory separator character. IS_ABSOLUTE_PATH(P) tests whether P is an absolute path. If it is not, it may be concatenated to a direct

FLAC - Free Lossless Audio Codec:1.3.3

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2011 AUTHORS.txt (<http://jqueryui.com/about>)
- Copyright (C) 2011 John Resig
- Copyright (C) 2011 The Dojo Foundation
- Copyright (C) 1987 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99
- Copyright (C) 1987 88,89,90,91,92,93,94,96,97,98
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1989 90,91,92,93,94,96,97,98 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2012 Free Software Foundation, Inc. dnl
- Copyright (C) 1996-2018 Free Software Foundation, Inc
- Copyright (C) 1998-2000 Peter Alm, Mikael Alm, Olle Hallnas, Thomas Nilsson and 4Front Technologies
- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 1999-2001 H
- Copyright (C) 2000-2001 Robert Leslie
- Copyright (C) 2000-2002 Jerome Couderc
- Copyright (C) 2000-2009 Josh Coalson
- Copyright (C) 2001 David Robinson and Glen Sawyer
- Copyright (C) 2001 Edmund Grimley Evans
- Copyright (C) 2001 Edmund Grimley Evans Buffer overflow checking added: Josh Coalson, 9/9/2007
- Copyright (C) 2001 Peter Harris
- Copyright (C) 2002-2009 Daisuke Shimamura
- Copyright (C) 2002-2009 Daisuke Shimamura Almost from charset.c EasyTAG - Tag editor for MP3 and OGG files
- Copyright (C) 2002-2009 Daisuke Shimamura Almost from charset.h - 2001/12/04 EasyTAG - Tag editor for MP3 and OGG files
- Copyright (C) 2002-2009 Daisuke Shimamura Based on FLAC plugin.c and mpg123 plugin

- Copyright (C) 2002-2009 Daisuke Shimamura Based on mpg123 plugin
- Copyright (C) 2002-2009 Daisuke Shimamura Based on mpg123 plugin and prefs.c - 2000/05/06 EasyTAG - Tag editor for MP3 and OGG files
- Copyright (C) 2002 John Edwards Additional code by Magnus Holmgren and Gian- Carlo Pascutto
- Copyright (C) 2003 Philip J
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011-2018 Xiph.Org Foundation
- Copyright (C) 2011-2016 Xiph.Org Foundation Based on:
- Copyright (C) 2011-2016 Xiph.Org Foundation dithering routine derived from (other GPLed source):
- Copyright (C) 2011-2016 Xiph.Org Foundation Only slightly modified charset.c from:
- Copyright (C) 2011-2016 Xiph.Org Foundation Only slightly modified charset.h from:
- Copyright (C) 2011-2018 Xiph.Org Foundation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2011-2016 Xiph.Org Foundation ; ; Redistribution and use in source and binary forms, with or without ; modification, are permitted provided that the following conditions ; are met: ;
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Rhys Ulerich
- Copyright (C) 2012-2014 Xiph.org Foundation dnl dnl Redistribution and use in source and binary forms, with or without dnl modification, are permitted provided that the following conditions dnl are met
- Copyright (C) 2012-2016 Xiph.org Foundation dnl dnl Redistribution and use in source and binary forms, with or without dnl modification, are permitted provided that the following conditions dnl are met
- Copyright (C) 2012-2017 Xiph.org Foundation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013 Steven Benner (<http://stevenbenner.com/>)
- Copyright (C) 2014-2015 Philip Withnall
- Copyright (C) 2017 David Seifert
- (C) AC_TRY_LINK(include
- (C) if test
- Copyright (C) 1987-1998 Free Software Foundation, Inc
- Copyright (C) 1994-2013, Free Software Foundation, Inc
- Copyright (C) 1998, Todd C. Miller
- Copyright (C) 2000-2009, Josh Coalson
- Copyright (C) 2001-2005, Matt Zimmerman
- Copyright (C) 2011
- Copyright (C) 2011-2016, Xiph.Org Foundation
- Copyright (C) 2010
- Copyright (C) dnl and this permission notice appear in all copies. No representations are dnl made about the suitability of this software for any purpose. It is dnl provided
- Copyright (C) dnl notice, this list of conditions and the following disclaimer. dnl
- Copyright (C) dnl notice, this list of conditions and the following disclaimer in the dnl documentation and/or other materials provided with the distribution. dnl
dnl - Neither the name of the Xiph.org Fo
- Copyright (C) is claimed. This code is in the
- Copyright (C) No copyright
- Copyright (C) Vasil Dinkov, Vadikom Web Ltd
- (C) Timothy B. Terriberry (tterriberry@xiph.org) 2001-2009 CC0 (Public domain)

Gawk:5.0.1

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1997-2005 Sean Eron Anderson. The code and descriptions are distributed in the hope that they will be useful, but WITHOUT ANY WARRANTY and without even the implied warranty of merchant
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1985-2019 Free Software Foundation, Inc
- Copyright (C) 1994 Free Software Foundation, Inc... (gdb) shell echo 000800 /tmp/seq (gdb) r '{ printf
- Copyright (C) 1984,1989-2015,2018-2019 Free Software Foundation
- Copyright (C) 2004-2008 by Paul Hsieh. Licenced under LGPL 2.1
- Copyright (C) 1996-2016 Free Software Foundation, Inc. dnl

- Copyright (C) 1983,1987,1989-1990,1993-1994 The Regents of the University of California
- Copyright (C) 1986,1988-1989,1991-1993,1996-1997,2007,2010-2011 the Free Software Foundation, Inc. This file is part of GAWK, the GNU implementation of the AWK Programming Language
- Copyright (C) 1986,1988-1989,1991-1998,2001-2004 2011
- Copyright (C) 1986,1988-1989,1991-2019 the Free Software Foundation, Inc. This file is part of GAWK, the GNU implementation of the AWK Programming Language
- Copyright (C) 1986,1988-1989,1991-2003,2012,2016-2017 the Free Software Foundation, Inc. This file is part of GAWK, the GNU implementation of the AWK Programming Language
- Copyright (C) 1986,1988-2019 the Free Software Foundation, Inc
- Copyright (C) 1988,1991-1993,1995-2019 Free Software
- Copyright (C) 1989,1991
- Copyright (C) 1989,1991-2011 Free Software Foundation. bug due to trying to make field splitting more efficient by not parse all fields \$ echo a,b,,c |gawk '{for(i=1;i=4;++i)print i, \$i}'
- Copyright (C) 1989,1991-2014 Free Software Foundation. downloaded from ezwinports windows 7x64; cmd
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1991-1992,1995-1997,2001-2002 2004
- Copyright (C) 1991-1993,1996-1997,2001,2003,2005,2009-2011 2014
- Copyright (C) 1991-1997,2003,2010-2011,2014 2016
- Copyright (C) 1991-2002 2003
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-1996,1998-2000,2003-2004 2015
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2000-2002,2004,2008,2010-2015 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005-2007,2009-2019 Free Software Foundation, Inc. Copying and distribution of this file, with or without modification
- Copyright (C) 2005-2007,2009-2012 Free Software Foundation, Inc. Copying and distribution of this file, with or without modification, are permitted in any medium without
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2014,2016,2019 the Free Software Foundation, Inc. \$! \$! This file is part of GAWK, the GNU implementation of the \$! AWK Programming Language
- Copyright (C) by the Free Software
- Copyright (C) Michael D. Brennan % nawk -V awk version 20001115
- Copyright (C) for feedback supersedes absence of required program or data file if (Present(
- Copyright (C) information
- Copyright (C) info, then exit successfully, do nothing else. copyleft(); exit(EXIT_SUCCESS);
- Copyright (C) return short_circ : native_dcl ? vms_usage(USAGE_FILE_RQRD) : 0; insufficient parameters else if (CondVal(sts) == CondVal(CLI\$_CONFLICT)) return vms_usage(USAGE_BAD_COMBO);

ghc:8.10.7

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 2010 Tony Morris, Oliver Taylor, Eelis van der Weegen
- Copyright (C) 2007-2016 Edward Kmett
- Copyright (C) 2014-2016 Herbert Valerio Riedel
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1987 by the Massachusetts Institute of Technology Permission to use, copy, modify, and distribute this software and its documentation for any purpose and without fee is hereby grant
- Copyright (C) 1991-2020 Free Software Foundation, Inc
- Copyright (C) 1991 Massachusetts Institute of Technology Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, p
- Copyright (C) 1992,1994-2013,2015,2017-2019 Free Software Foundation, dnl Inc
- Copyright (C) 1993 Bill Triggs
- Copyright (C) 1995,1997-2003,2005,2009,2012,2015 Free Software
- Copyright (C) 1995-2017 Bruno Haible
- Copyright (C) 1996,2000 Free Software Foundation, Inc. This file is generated from mulww.f in this same directory
- Copyright (C) 1999-2000 Daan Leijen; 2007, Paolo Martini
- Copyright (C) 2000-2019 Free Software dnl Foundation, Inc

- Copyright (C) 2000-2002 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or modify dnl it under t
- Copyright (C) 2000-2006,2009,2011,2013-2018 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or
- Copyright (C) 2001-2003,2005-2006 20010 Free Software Foundation, Inc
- Copyright (C) 2001-2005 The University Court of the University of Glasgow, Bjorn Bringert, Andy Gill, Ian Lynagh, Erik Meijer, Sven Panne
- Copyright (C) 2001-2014 The University Court of the University of Glasgow
- Copyright (C) 2007 Judah Jacobson
- Copyright (C) 2008,2011-2012 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or modify dnl it
- Copyright (C) 2012 Google Inc
- Copyright (C) 1984,1989-1990,2000-2015,2018-2020 Free Software Foundation
- Copyright (C) 1989,1991 Free Software Foundation, Inc.,
- Copyright (C) 1989,1991,1999,2007 Free Software Foundation, Inc.
- Copyright (C) 1990,1994 X Consortium
- Copyright (C) 1991 The Regents of the University of California
- Copyright (C) 1993-1995,2019 Microsoft Corporation
- Copyright (C) 1994 2002. \$RCSfile: Disassembler.c,v \$ \$Revision: 1.29 \$ \$Date: 2004/09/03 15:28:19 \$
- Copyright (C) 1996-2004,2007-2012,2014 Red Hat, Inc
- Copyright (C) 1996,1998,2001-2003,2005,2008,2010 Red Hat, Inc. X86 Foreign Function Interface
- Copyright (C) 1996,1998,2005,2007-2011 Red Hat, Inc. MIPS Foreign Function Interface
- Copyright (C) 1996,1998 Red Hat, Inc. Predefined ffi_types needed by libffi
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996,2003-2004,2007-2008 Red Hat, Inc. SPARC Foreign Function Interface
- Copyright (C) 1996-2019 Anthony Green, Red Hat, Inc and others
- Copyright (C) 1996 Red Hat, Inc. Common internal definitions and macros. Only necessary for building libffi
- Copyright (C) 1997-2003 Alastair Reid
- Copyright (C) 1998,2001,2007-2008,2011,2014 Red Hat
- Copyright (C) 1998,2012 Andreas Schwab
- Copyright (C) 1998 by Red Hat Software, Inc., and may be distributed
- Copyright (C) 1998 Cygnus Solutions
- Copyright (C) 1998 Geoffrey Keating
- Copyright (C) 1999-2008,2011-2015 Free Software Foundation, Inc. Written by Thomas Tanner, 1999
- Copyright (C) 2000,2003-2004,2008 Red Hat, Inc. SPARC 64-bit Foreign Function Interface
- Copyright (C) 2000,2007 Software AG
- Copyright (C) 2000 Galois Connections, Inc
- Copyright (C) 2000 Hewlett Packard Company
- Copyright (C) 2000 Hewlett Packard Company IA64/unix Foreign Function Interface
- Copyright (C) 2000-2001 John Hornkvist
- Copyright (C) 2002-2004,2006,2008 Kaz Kojima SuperH Foreign Function Interface
- Copyright (C) 2002-2004,2010 Free Software Foundation, Inc. based on ppc_closure.S
- Copyright (C) 2002-2003,2009 Free Software Foundation, Inc. based on darwin_closure.S
- Copyright (C) 2002,2007 Bo Thorsen
- Copyright (C) 2002-2008,2012 Kaz Kojima
- Copyright (C) 2002,2009 Free Software Foundation, Inc. based on darwin.S by John Hornkvist
- Copyright (C) 2002-2010,2012 Simon Marlow
- Copyright (C) 2002 Manuel M. T. Chakravarty
- Copyright (C) 2002 Ranjit Mathew
- Copyright (C) 2002 Roger Sayle
- Copyright (C) 2002 Simon Peyton Jones
- Copyright (C) 2003-2004,2006,2008 Kaz Kojima SuperH SHmedia Foreign Function Interface
- Copyright (C) 2003-2005 Isaac Jones, Malcolm Wallace
- Copyright (C) 2003-2017 Cabal Development Team
- Copyright (C) 2003-2017 Cabal Development Team. See the AUTHORS file for the full list of Copyright (C) holders
- Copyright (C) 2003-2017 University of Illinois at Urbana-Champaign
- Copyright (C) 2003 David Roundy
- Copyright (C) 2003 Jakub Jelinek
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004

- Copyright (C) 2004,2011-2014,2017-2018 Anthony Green
- Copyright (C) 2004 Anthony Green FR-V Assembly glue
- Copyright (C) 2004 Renesas Technology
- Copyright (C) 2004 Renesas Technology M32R Foreign Function Interface
- Copyright (C) 2004 Simon Posnjak
- Copyright (C) 2005 6 Don Stewart
- Copyright (C) 2005 Axis Communications AB
- Copyright (C) 2005 David Himmelstrup
- Copyright (C) 2006 Andy Gill, Colin Runciman
- Copyright (C) 2006 Esa Ilari Vuokko
- Copyright (C) 2007 Andy Gill
- Copyright (C) 2007 Bjorn Bringert
- Copyright (C) 2007 Galois Inc
- Copyright (C) 2007 Galois Inc. \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright (C) 2007 Magnus Therning
- Copyright (C) 2007 Yitzak Gale, Eric Kidd
- Copyright (C) 2008-2009 Tom Harper
- Copyright (C) 2008-2010 Bj See for details <http://bjoern.hoehrmann.de/utf-8/decoder/dfa/>
- Copyright (C) 2008 Anthony Green SuperH SHmedia Foreign Function Interface
- Copyright (C) 2008 Benedikt Huber
- Copyright (C) 2008 David Daney
- Copyright (C) 2008-2009 Guido U. Draheim
- Copyright (C) 2008 Matteo Frigo
- Copyright (C) 2008 Red Hat, Inc. FR-V Foreign Function Interface
- Copyright (C) 2008 Red Hat, Inc. M32R Foreign Function Interface
- Copyright (C) 2008 Red Hat, Inc. SuperH Foreign Function Interface
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2008 Tim Toolan
- Copyright (C) 2009-2012 ARM Ltd
- Copyright (C) 2009-2015 Bryan O
- Copyright (C) 2009 Alan Jenkins
- Copyright (C) 2009 Bradley Smith
- Copyright (C) 2009 the Initial Developer
- Copyright (C) 2010-2011 Simon Meier
- Copyright (C) 2010 CodeSourcery
- Copyright (C) 2010 Frank Kupke License: LGPL License-File: LICENSE Author: Frank Kupke Maintainer: frk@informatik.uni-kiel.de Cabal- Version: = 1.2.3
Stability: provisional Synopsis: A framew
- Copyright (C) 2010 Jasper Van der Jeugt
- Copyright (C) 2010 Jo \-- and Norman Ramsey \--
- Copyright (C) 2010 Rhys Ulerich
- Copyright (C) 2010 Schloss Dagstuhl %% ----- \NeedsTeXFormat{LaTeX2e} 2005/12/01 \ProvidesClass{lipics}
2010/09/27 v1.1 LIPIcs article
- Copyright (C) 2010 Simon Meier \-- \-- Original serialization code from 'Data.Binary.Builder':
- Copyright (C) 2011 Anthony Green IA64 Foreign Function Interface
- Copyright (C) 2011 Duncan Coutts \-- \-- test-framework stub API
- Copyright (C) 2011 Edwin Brady School of Computer Science, University of St Andrews
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Kyle Moffett
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2011 MailRank, Inc
- Copyright (C) 2011 Plausible Labs Cooperative, Inc
- Copyright (C) 2011-2012 Tilera Corp
- Copyright (C) 2011 Timothy Wall
- Copyright (C) 2012-2013,2018 Anthony Green Moxie Foreign Function Interface
- Copyright (C) 2012-2013 Anthony Green Moxie Assembly glue
- Copyright (C) 2012-2014 Joachim Breitner
- Copyright (C) 2012-2013 shelarcy
- Copyright (C) 2012-2013 Xilinx, Inc

- Copyright (C) 2012,2016 Thorsten Glaser
- Copyright (C) 2012-2016 Yann Collet
- Copyright (C) 2012 Alan Hourihane
- Copyright (C) 2012 Alexandre K. I. de Mendonca
- Copyright (C) 2012 Alexandre K. I. de Mendonca , Paulo Pizarro
- Copyright (C) 2013 IBM
- Copyright (C) 2013 Imagination Technologies
- Copyright (C) 2013 Imagination Technologies Ltd
- Copyright (C) 2013 Liu Hao, Brent Yorgey
- Copyright (C) 2013 Mentor Graphics
- Copyright (C) 2013 Miodrag Vallat
- Copyright (C) 2013 Ross Paterson
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com) ARC Foreign Function Interface
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com) ARCompact Foreign Function Interface
- Copyright (C) 2013 Tensilica, Inc
- Copyright (C) 2013 Tensilica, Inc. XTENSA Foreign Function Interface
- Copyright (C) 2013 The Written Word, Inc
- Copyright (C) 2014,2016 I/O Tweak
- Copyright (C) 2014 Joachim Breitner \--
- Copyright (C) 2014 Mike Frysinger
- Copyright (C) 2014 Sebastian Macke
- Copyright (C) 2014 Tsukasa Oi
- Copyright (C) 2015 Ward Wheeler
- Copyright (C) 2015 David Luposchinsky
- Copyright (C) 2015 Edward Z. Yang
- Copyright (C) 2015 Michael Knyszek 2015 Andrew Waterman 2018 Stef O'Rear
- Copyright (C) 2015 Michael Knyszek 2015 Andrew Waterman 2018 Stef O'Rear Bas
- Copyright (C) 2015 Michael Petch
- Copyright (C) 2017 Alexey Kopytov
- Copyright (C) 2017 Oleg Grenrus
- Copyright (C) 2018 Andreas Klebinger \--
- Copyright (C) 2019 Oleg Grenrus \-- \-- Structurally tag binary serialisation stream. \-- Useful when most 'Binary' instances are 'Generic' derived
- Copyright (C) 2007-2010 by the Sphinx team, see AUTHORS
- Copyright (C) 2012 G\195\161bor Lehel license:
- (C) and we soon get ee := e
- (C) could use less temporary memory. The powtab allocation could be trimmed with some computation, and the tmp area could be reduced, or perhaps eliminated if up is reused for both quotient
- (C) in normalized form, with the normalization count. Quotients will usually need to be left-shifted before each divide, and remainders will either need to be left-shifted or right-shifted
- (C) making Used win for both, but UProd win for lub
- Copyright (C) 2003-2020, Cabal Development Team Category: Distribution %if CABAL_FLAG_LIB Build-type: Simple %else Build-type: Custom %endif Extra-Source-Files:
- Copyright : 2008-2013 Judah Jacobson, 2013 shelarcy
- Copyright : 2009 Balazs Komuves, 2013 shelarcy
- Copyright : 2010-2011 Simon Meier, 2010 Jasper van der Jeugt
- Copyright : 2010 Bryan O
- Copyright : 2011, Dan Knapp \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : 2012 shelarcy
- Copyright (C) 2013\
- Copyright : 2013 shelarcy
- Copyright (C) applies to this code, as it is a derivative of execvp: -
- Copyright : Ben Gamari 2015-2019 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright (C) 1998
- Copyright : (c) Adam Gundry 2015-2016
- Copyright : (c) Alastair Reid, 1997-2003
- Copyright : (c) Alastair Reid, 1999-2003
- Copyright : (c) Alec Theriault 2018-2019
- Copyright : (c) Alec Theriault 2019

- Copyright : (c) Andrea Vezzosi 2008
- Copyright : (c) Andrea Vezzosi 2009
- Copyright : (c) Andy Gill 2001
- Copyright : (c) Andy Gill, and the Oregon Graduate Institute of
- Copyright : (c) Andy Gill, and the Oregon Graduate Institute of \-- Science and Technology, 1999-2001
- Copyright : (c) Antoine Latter 2011
- Copyright (C) Ashley Yakeley, 2004-2014
- Copyright : (c) Ashley Yakeley 2005, 2006, 2009
- Copyright : (c) Ashley Yakeley 2007
- Copyright : (c) Benedikt Huber 2009
- Copyright : (c) Ben Gamari 2015-2019
- Copyright : (c) Brent Yorgey 2009
- Copyright : (c) Brent Yorgey, Benedikt Huber 2009
- Copyright : (c) Bryan O
- Copyright : (c) Clark Gaebel 2012
- Copyright : (c) Daan Leijen 1999-2001, (c) Paolo Martini 2007
- Copyright : (c) Daan Leijen 2002
- Copyright : (c) Daniel Fischer 2010
- Copyright : (c) Daniel Mendler 2016
- Copyright : (c) David Feuer 2016
- Copyright : (c) David Himmelstrup 2005
- Copyright : (c) David Himmelstrup 2005, \-- Bjorn Bringert 2007, \-- Duncan Coutts 2008 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : (c) David Waern 2006-2009
- Copyright : (c) David Waern 2008
- Copyright : (c) David Waern 2010
- Copyright : (c) Dmitry Astapov 2010
- Copyright (C) Don Stewart 2005-2009
- Copyright : (c) Don Stewart 2006
- Copyright : (c) Don Stewart 2006-2008
- Copyright : (c) Doug Beardsley 2015
- Copyright : (c) Duncan Coutts 2008
- Copyright : (c) Duncan Coutts 2009
- Copyright : (c) Duncan Coutts 2010
- Copyright : (c) Duncan Coutts 2011
- Copyright : (c) Duncan Coutts 2012
- Copyright : (c) Duncan Coutts 2012-2013
- Copyright : (c) Duncan Coutts 2012, 2015, 2016
- Copyright : (c) Edward Kmett 2011
- Copyright : (c) Edward Kmett 2011-2012
- Copyright : (C) Edward Kmett 2013-2015, (c) Google Inc. 2012
- Copyright : (c) Edward Z. Yang 2016
- Copyright : (c) Gershon Bazerman 2018
- Copyright : (c) Herbert Valerio Riedel 2014
- Copyright : (c) Ian Lynagh 2007-2008
- Copyright (C) Ian Lynagh, 2007-2008
- Copyright : (c) Ian Lynagh 2007-2012
- Copyright : (c) Isaac Dupree 2009
- Copyright : (c) Lennart Augustsson 2014
- Copyright : (c) Lennart Augustsson and Bart Massey 2013
- Copyright (C) Lennart Kolmodin
- Copyright : (c) Lennart Kolmodin 2008
- Copyright : (c) Maciek Makowski 2015
- copyright \-- (c) Malcolm Wallace and Colin Runciman, University of York, 1998
- Copyright : (c) Mark Lentczner 2010
- Copyright : (c) Mateusz Kowalczyk 2013
- Copyright : (c) Mateusz Kowalczyk 2013-2014
- Copyright : (c) Matt Morrow 2009
- Copyright : (c) Michael Weber 2001
- Copyright : (c) Neil Mitchell 2005-2014

- Copyright : (c) Neil Mitchell 2006-2008
- Copyright : (c) Nickolay Kudasov 2016
- Copyright : (c) Nils Schweinsberg 2011
- copyright = Copyright (C) pkg, IPI.maintainer = maintainer pkg, IPI.author = author pkg, IPI.stability = stability pkg, IPI.homepage
- Copyright : (c) Paolo Martini 2007
- Copyright : (c) Peter Robinson 2009
- Copyright : (c) Roman Leshchinskiy 2008
- Copyright : (c) Ross Paterson 2002
- Copyright : (c) Ross Paterson 2005
- Copyright : (c) Ross Paterson 2010
- Copyright : (c) Ross Paterson 2012
- Copyright : (c) Ross Paterson 2013
- Copyright : (c) Ross Paterson 2014
- Copyright : (c) Ross Paterson 2017
- Copyright : (c) Russell O
- Copyright : (c) Sergey Vinokurov 2017
- Copyright : (c) Simon Marlow 2002
- Copyright : (c) Simon Marlow 2003
- Copyright : (c) Simon Marlow 2003-2006
- Copyright : (c) Simon Marlow 2006
- Copyright : (c) Simon Marlow 2006, Isaac Dupree 2009
- Copyright : (c) Simon Marlow 2010
- Copyright : (c) Sven Panne 2002-2004
- Copyright : (c) Sven Panne 2002-2005
- Copyright : (c) The FFI task force, 2000-2002
- Copyright : (c) The FFI task force 2001
- Copyright : (c) The FFI task force 2003
- Copyright : (c) The GHC Developers
- Copyright (C) The GHC Team, 1994-2002. -----
- Copyright : (c) The GHC Team \-- \-- Maintainer : ghc-devs@haskell.org \-- Portability : portable
- Copyright : (c) The University of Glasgow
- Copyright : (c) The University of Glasgow, 1992-2002
- Copyright : (c) The University of Glasgow, 1992-2003
- Copyright : (c) The University of Glasgow, 1992-2004
- Copyright : (c) The University of Glasgow, 1992-2006
- Copyright : (c) The University of Glasgow, 1992-2008
- Copyright : (c) The University of Glasgow, 1994-2000
- Copyright : (c) The University of Glasgow, 1994-2001
- Copyright : (c) The University of Glasgow 1994-2002
- Copyright : (c) The University of Glasgow, 1994-2002
- Copyright (C) (c) The University of Glasgow 1994-2002
- Copyright : (c) The University of Glasgow, 1994-2008
- Copyright : (c) The University of Glasgow, 1994-2009
- Copyright : (c) The University of Glasgow 1997-2002
- Copyright : (c) The University of Glasgow, 1997-2002
- Copyright : (c) The University of Glasgow, 1997-2008
- Copyright : (c) The University of Glasgow, 1998-2002
- Copyright (C) The University of Glasgow 2001
- Copyright : (c) The University of Glasgow 2001
- Copyright : (c) The University of Glasgow 2001-2002
- Copyright : (c) The University of Glasgow, 2001-2002
- Copyright : (c) The University of Glasgow 2001-2009
- Copyright : (c) The University of Glasgow 2001-2012
- Copyright : (c) The University of Glasgow 2002
- Copyright : (c) The University of Glasgow 2003
- Copyright : (c) The University of Glasgow, 2003
- Copyright : (c) The University of Glasgow 2004
- Copyright : (c) The University of Glasgow 2004-2008
- Copyright : (c) The University of Glasgow 2004 \-- \-- Maintainer : libraries@haskell.org \-- Portability : portable

- Copyright : (c) The University of Glasgow 2005
- Copyright : (c) The University of Glasgow 2006, \-- Duncan Coutts 2008 \-- \-- Maintainer : cabal-devel@haskell.org \-- Stability : alpha \-- Portability : portable
- Copyright : (c) The University of Glasgow 2007
- Copyright : (c) The University of Glasgow, 2007
- Copyright : (c) The University of Glasgow 2008
- Copyright : (c) The University of Glasgow, 2008-2009
- Copyright : (c) The University of Glasgow, 2008-2011
- Copyright : (c) The University of Glasgow 2009
- Copyright : (c) The University of Glasgow, 2009
- Copyright : (c) The University of Glasgow 2009, Duncan Coutts 2014 \-- \-- Maintainer : ghc-devs@haskell.org \-- Portability : portable
- Copyright : (c) The University of Glasgow 2011
- Copyright : (c) The University of Glasgow 2012
- Copyright (C) The University of Glasgow 2012 \-- \-- This module is a specialised and optimised version of \-- Compiler.Hoopl.Dataflow in the hoopl package.
In particular it is \-- specialised to the Uni
- Copyright : (c) The University of Glasgow 2013-2015
- Copyright : (c) The University of Glasgow 2015
- Copyright : (c) The University of Glasgow, CWI 2001--2004
- Copyright : (c) The University of Glasgow, CWI 2001--2011
- Copyright : (c) The University of Glasgow, CWI 2001--2015
- Copyright : (c) The University of Glasgow, CWI 2001--2017
- Copyright : (c) Tom Harper 2008-2009
- Copyright : (c) Trevor Elliott 2015
- Copyright : (c) Universiteit Utrecht 2010-2011, University of Oxford 2012-2014
- Copyright : (c) wren romano 2016
- Copyright (C) year name of author
- Copyright (C) doctrines of fair use, fair dealing, or other
- Copyright : Duncan Coutts 2007
- Copyright : Duncan Coutts 2007-2008 \-- \-- Maintainer : cabal- devel@haskell.org \-- Portability : portable
- Copyright : Duncan Coutts 2007 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : Duncan Coutts 2008
- Copyright : Duncan Coutts 2009, 2013 \-- \-- Maintainer : cabal- devel@haskell.org \-- Portability : portable
- Copyright : Duncan Coutts 2009 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : Duncan Coutts 2013 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright (C) Foo, Bar, Baz
- Copyright (C) freeTextFieldDefST
- Copyright (C) f s = fmap (\x - s
- Copyright : Ian Lynagh 2007
- Copyright (C) info) where split = map (trim . filter (/= ',')) . lines
- Copyright : Isaac Jones 2003-2004
- Copyright : Isaac Jones 2003-2005
- Copyright : Isaac Jones 2003-2005, \-- Ross Paterson 2006, \-- Duncan Coutts 2007-2008 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : Isaac Jones 2003-2007
- Copyright : Isaac Jones 2003-2007 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright : Isaac Jones 2006, Duncan Coutts 2007-2009 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright (C) is claimed. This code is in the
- Copyright : Johan Tibell 2011
- Copyright : Jose Iborra 2008
- Copyright : Lennart Kolmodin 2008
- Copyright : Malcolm Wallace 2006
- Copyright : Moritz Angermann 2017
- Copyright (C) Neil Mitchell 2005-2018
- Copyright : Ross Paterson 2005
- Copyright (C) sign
- Copyright : Simon Marlow 2004
- Copyright : Simon Marlow 2008 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- Copyright (C) symbol hClose h s \- readFile f
- Copyright : Thomas Schilling, 2007
- Copyright : Thomas Tuegel 2010
- Copyright : Thomas Tuegel 2011

- Copyright : Thomas Tuegel 2011 \-- \-- Maintainer : cabal-devel@haskell.org \-- Portability : portable
- (C) pushes a reference to C to the mark queue. 4. Non-moving GC: C is marked
- (C) that depends on
- (C) with top-level instance This is the key step WD F alpha ~ fuv0 W FInv fuv0 ~ fuv1 D fuv1 ~ Int -- (D) WD fuv1 ~ alpha -- (E) WD fuv0 ~ Int
- (C) zapped (according again to Note Recipe for checking a signature in TcHsType)
- (C) zapped to Any See Note

git://git.altlinux.org/gears/p/perl-Encode:2.41

License: Unknown License

Copyrights:

- Copyright (C) as a maintainer, the credit should go to all those involved. See AUTHORS for those submitted codes

gitee.com/openharmony/third_party_zlib:OpenHarmony-v3.0-LTS

License: zlib License

Copyrights:

- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2017 Jean-loup Gailly END END BLOCK
- Copyright (C) 1995-2017 Jean-loup Gailly VALUE
- Copyright (C) 1995-2017 Mark Adler
- Copyright (C) 1998-2004 Gilles Vollant - <http://www.winimage.com/zLibDll>
- Copyright (C) 1990-2000 Info-ZIP
- Copyright (C) 1995-1996 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; File written by Gilles Vollant, by converting match686.S from Brian Raiter ; for MASM. This is as assembly version of lon
- Copyright (C) 1995-2016 Jean-loup Gailly, Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2003 by Jean-loup Gailly
- Copyright (C) 1995-2003 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h Pascal translation
- Copyright (C) 1995-2003 Mark Adler ; For conditions of distribution and use, see Copyright (C) notice in zlib.h ;
- Copyright (C) 1995-2006,2010-2012,2016 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribu
- Copyright (C) 1995-2017 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2010 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; ; File written by Gilles Vollant, by converting to assembly the longest_match ; from Jean-loup Gailly in deflate.c of z
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-loup Gailly detect_data_type() function provided freely by Cosmin Truta, 2006 For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-Loup Gailly, Mark Adler. OS/400 version by P. Monnerat.
- Copyright (C) 1997 99 Borland Corp., and is based on zlib version 1.0.4. There are a series of bugs and security problems associated with that old zlib version, and we recommend the users to update t
- Copyright (C) 1997 Christian Michelsen Research AS Advanced Computing Fantoftvegen 38, 5036 BERGEN, Norway Permission to use, copy, modify, distribute and sell this <http://www.cmr.no>
- Copyright (C) 1998-2000 by Jacques Nomssi Nzali
- Copyright (C) 1998-2005 Gilles Vollant
- Copyright (C) 1998,2007 Brian Raiter This software is provided 'as-is', without any express or implied warranty. In no event will the author be held liable for any
- Copyright (C) 1998-2010 Gilles Vollant, Even Rouault, Mathias Svensson
- Copyright (C) 1998-2010 Gilles Vollant (minizip) () <http://www.winimage.com/zLibDll/minizip.html>
- Copyright (C) 1998 Brian Raiter ;;; You can look at ;;; <http://www.muppetlabs.com/~breadbox/software/assembly.html>
- Copyright (C) 1998 by Bob Dellaca
- Copyright (C) 1998 by Jacques Nomssi Nzali. For conditions of distribution and use, see Copyright (C) notice in readme.txt Adaptation to the zlipbas
- Copyright (C) 2002-2004 Dmitry Anisimkov --
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013 puff.c is a simple inflate written to be an unambiguous w
- Copyright (C) 2003,2005,2008,2010,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.7 12 August 2012 Mark Adler

- Copyright (C) 2003,2012-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in blast.h version 1.3, 24 Aug 2013 blast.c decompresses data compressed by the PKWar
- Copyright (C) 2003,2012-2013 Mark Adler version 1.3, 24 Aug 2013
- Copyright (C) 2003 by Cosmin Truta
- Copyright (C) 2003 by Cosmin Truta. For conditions of distribution and use, see Copyright (C) notice in readme.txt)
- Copyright (C) 2003 Chris Anderson
- Copyright (C) 2003 Cosmin Truta. Derived from original sources by Bob Dellaca. For conditions of distribution and use, see Copyright (C) notice in readme.txt)
- Copyright (C) 2005,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.1 29 Sep 2012 Mark Adler
- Copyright (C) 2007-2008,2012 Mark Adler Version 1.4 18 August 2012 Mark Adler
- Copyright (C) 2007-2008 Even Rouault
- Copyright (C) 2009-2010 Mathias Svensson () <http://result42.com>
- Copyright (C) Henrik Ravn 2004
- Copyright (C) Huawei Technologies Co., Ltd. 2020
- Copyright (C) conditions above. 2005 - Adaptation to Microsoft C Compiler for AMD64 by Gilles Vollant
- Copyright (C) conditions above. Dec-29-2003 -- I added AMD64 inflate asm support. This version is also slightly quicker on x86 systems because, instead of using rep movsb to copy data, it use
- Copyright (C) conditions above. ; ; Mar-13-2003 -- Most of this is derived from inffast.S which is derived from ; the gcc -S output of zlib-1.2.0/inffast.c. Zlib-1.2.0 is in beta release at ;
- Copyright (C) conditions above. This version (Jan-23-2003) of inflate_fast was coded and tested under GNU/Linux on a pentium 3, using the gcc-3.2 compiler distribution. On that machine, I fou
- © Copyright (C) Henrik Ravn 2004
- Copyright (C) string in the executable of your product
- Copyright (C) to help - Send help to stdout instead of stderr - Add some preemptive typecasts - Add L to constants in lseek() calls

GLib:2.62.6

License: GNU Lesser General Public License v2.1 only

Copyrights:

- Copyright (C) 1991 92, 95, 96, 97, 98, 99 Free Software Foundation, Inc
- Copyright (C) 1998-2001 Sebastian Wilhelmi; University of Karlsruhe
- Copyright (C) 1998 Owen Taylor
- Copyright (C) 1998 Owen Taylor and Tor Lillqvist
- Copyright (C) 1999-2000 Tor Lillqvist and Craig Setera
- Copyright (C) 1998-2019 Red Hat, Inc
- Copyright (C) 2000 Red Hat, Inc. g_execvpe implementation based on GNU libc execvp:
- Copyright (C) 1998-2000,2003-2004 Tor Lillqvist
- Copyright (C) 2001-2003 Andrew Lanoix
- Copyright (C) 2001,2008 Hans Breuer
- Copyright (C) 2004 Red Hat, Inc. Ray Strode
- Copyright (C) 2001,2003-2005 Matthias Clasen
- Copyright (C) 2007-2009,2011,2015 Ryan Lortie
- Copyright (C) 2008-2009 codethink
- Copyright (C) 2008-2010 Codethink Limited
- Copyright (C) 2008 Christian Kellner, Samuel Cormier-Iijima
- Copyright (C) 2009-2013,2015 Collabora Ltd
- Copyright (C) 2009 Nokia Corporation Written by Ray Strode Matthias Clasen
- Copyright (C) 2010 Christian Persch
- Copyright (C) 2008,2010-2011,2015 Collabora, Ltd
- Copyright (C) 2008,2010 Novell, Inc
- Copyright (C) 2011-2015 Canonical Limited
- Copyright (C) 2011 Canonical Ltd
- Copyright (C) 2008,2011 Nokia Corporation
- Copyright (C) 2011 William Hua
- Copyright (C) 2012-2013 Colin Walters
- Copyright (C) 2012 Collabora Ltd. This work is provided
- Copyright (C) 2013,2015 Lars Uebernickel
- Copyright (C) 2014-2018 Jan-Michael Brummer
- Copyright (C) 2014 NICE s.r.l

- Copyright (C) 2014-2015 Patrick Griffis
- Copyright (C) 2016,2018-2019 Endless Mobile, Inc
- Copyright (C) 2018 Collabora Ltd
- Copyright (C) 2005-2007,2010,2018 Emmanuele Bassi
- Copyright (C) 2018 Igalia S.L
- Copyright (C) 2018 Tomasz Mi
- Copyright (C) 1991-1992,1994-2019 Free Software Foundation, Inc
- Copyright (C) 1991 92,93,94,95,96,97,98,99 Free Software Foundation, Inc. typedef gint (GTmpFileCallback) (const gchar , gint, gint);
- Copyright (C) 1991 92,94,95,96,97,98,99,2000,01,02 Free Software Foundation, Inc. gboolean overflow; guint64 cutoff; guint64 cutlim; guint64 ui64; const gchar s, save;
- Copyright (C) 1992 95-97,99,2000,01,02,04,07 Free Software Foundation, Inc
- Copyright (C) 1995-1997,1999,2002 Peter Mattis, Red Hat, Inc
- Copyright (C) 1995-1998 Peter Mattis, Spencer Kimball and Josh MacDonald
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GAsyncQueue: asynchronous queue implementation, based on GQueue
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gdataset.c: Generic dataset mechanism, similar to GObject data
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gdir.c: Simplified wrapper around the DIRENT functions
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GHook: Callback maintenance functions
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald giochannel.c: IO Channel abstraction
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald giounix.c: IO Channels using unix file descriptors
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald giowin32.c: IO Channels for Win32
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gmain.c: Main loop abstraction, timeouts, and idle functions
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GNode: N-way tree implementation
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gpoll.c: poll(2) abstraction
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GQueue: Double ended queue implementation, piggy backed on GList
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GScanner: Flexible lexical scanner for general purpose
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gthread.c: MT safety related functions
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gthread.c: posix thread system implementation
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gthread.c: solaris thread system implementation
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald gthread.c: thread related functions
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald GThreadPool: thread pool implementation
- Copyright (C) 1995-1997 Peter Mattis, Spencer Kimball and Josh MacDonald This work is provided
- Copyright (C) 1995-2001 Free Software Foundation, Inc. Written by Ulrich Drepper , 1995
- Copyright (C) 1995 A.M. Kuchling Distribute and use freely; there are no restrictions on further dissemination and usage except those imposed by the laws of your country of residence
- Copyright (C) 1997-1998,2000,2005,2007 Tim Janik
- Copyright (C) 1997-2001 Tim Janik and Red Hat, Inc
- Copyright (C) 1997-2012 University of Cambridge
- Copyright (C) 1998-2000 Tom Tromey
- Copyright (C) 1998,2000 Tim Janik dyld (Darwin) GMODULE implementation
- Copyright (C) 1998,2000 Tim Janik Win32 GMODULE implementation
- Copyright (C) 1998 Tim Janik gquark.c: Functions for dealing with quarks and interned strings
- Copyright (C) 1999-2000,2002-2003 Free Software Foundation, Inc. Returns: pointer to the next conversion in @format, or %NULL, if none
- Copyright (C) 1999-2000 Scott Wimer
- Copyright (C) 1999,2002-2003,2005-2007,2009-2019 Free Software
- Copyright (C) 1999,2001,2003 Red Hat Software
- Copyright (C) 1999 The Free Software Foundation
- Copyright (C) 2000-2002,2004 Free Software Foundation, Inc. dnl
- Copyright (C) 2000-2003 Tim Janik This software is provided
- Copyright (C) 2000-2003 Ximian Inc
- Copyright (C) 2000-2017 Julian Seward
- Copyright (C) 2000 Eazel, Inc
- Copyright (C) 2001-2002,2004,2006 Behdad Esfahbod
- Copyright (C) 2001 Dan Winship
- Copyright (C) 2001 James Henstridge
- Copyright (C) 2002-2006 2007
- Copyright (C) 2003-2004 Jonathan Blandford
- Copyright (C) 2003 Noah Levitt
- Copyright (C) 2003 Sebastian Wilhelm
- Copyright (C) 2004 Anders Carlsson

- Copyright (C) 2004 Sharif FarsiWeb, Inc
- Copyright (C) 2005-2007 Marco Barisione
- Copyright (C) 2005-2006 Alexander Larsson
- Copyright (C) 2005-2007 Imendio AB
- Copyright (C) 2005 Imendio AB This software is provided
- Copyright (C) 2005-2007 John McCutchan
- Copyright (C) 2005 Red Hat
- Copyright (C) 2006-2008 Diego Petten
- Copyright (C) 2006-2008 xine project
- Copyright (C) 2006 Dave Benson
- Copyright (C) 2006 Stefan Westerfeld
- Copyright (C) 2007 Francois Gouget
- Copyright (C) 2007-2008 Imendio AB Authors: Tim Janik This work is provided
- Copyright (C) 2007 J
- Copyright (C) 2007 Openismus GmbH Authors: Mathias Hasselmann This work is provided
- Copyright (C) 2007 Patrick Hulin
- Copyright (C) 2007,2012 Red Hat Inc
- Copyright (C) 2007 Sebastian Dr
- Copyright (C) 2007 Sven Herzberg
- Copyright (C) 2007 Tim Janik This work is provided
- Copyright (C) 2008 by Claus Tondering. E-mail: claus@tondering.dk. (Please include the word
- Copyright (C) 2008 Clemens N. Buss
- Copyright (C) 2008 Red Hat, Inc. Authors: Matthias Clasen This work is provided
- Copyright (C) 2008 Red Hat, Inc. Authors: Tomas Bzatek This work is provided
- Copyright (C) 2008 Red Hat, Inc This work is provided
- Copyright (C) 2009-2010 Christian Hergert
- Copyright (C) 2009 Benjamin Otte
- Copyright (C) 2009 Red Hat, Inc. Authors: Alexander Larsson This work is provided
- Copyright (C) 2009-2011,2013 Red Hat, Inc. This work is provided
- Copyright (C) 2010 2012
- Copyright (C) 2010-2012 Collabora Ltd. Authors: Xavier Claessens Mike Ruprecht This work is provided
- Copyright (C) 2010 Christian Kellner
- Copyright (C) 2010 Collabora Ltd. Authors: Xavier Claessens This work is provided
- Copyright (C) 2010 Intel Corp
- Copyright (C) 2010 Mikhail Zabaluev
- Copyright (C) 2010 Sven Herzberg This work is provided
- Copyright (C) 2010 Thiago Santos
- Copyright (C) 2011-2012 Dmitry Matveev
- Copyright (C) 2011 Google, Inc. This work is provided
- Copyright (C) 2011-2013 Red Hat, Inc Author: Matthias Clasen This work is provided
- Copyright (C) 2011 Red Hat, Inc. glib-unix.c: UNIX specific API wrappers and convenience functions
- Copyright (C) 2011 Stef Walter
- Copyright (C) 2012 Lucas De Marchi
- Copyright (C) 2013 Collabora, Ltd. This work is provided
- Copyright (C) 2014-2015 Chun-wei Fan
- Copyright (C) 2015 Remko Tron
- Copyright (C) 2017-2018 Collabora Inc
- Copyright (C) 2018-2019 Patrick Griffis, James Westman
- Copyright (C) 2018 Arthur Demchenkov
- Copyright (C) 2018 Canonical Ltd Authors: Marco Trevisan This work is provided
- Copyright (C) 2018 I
- Copyright (C) 2019 This work is provided
- Copyright © 2009-10 Sam Thursfield
- Copyright © 2017
- Copyright (C) 2017
- Copyright (C) 2018
- Copyright (C) 2019
- Copyright (C) assigned and is placed in the Public Domain. This file is a part of the mingw-runtime package. No warranty is given; refer to the file DISCLAIMER within the package

- Copyright (C) assigned and is placed in the Public Domain. This file is a part of the mingw-runtime package. No warranty is given; refer to the file DISCLAIMER within the package. Derived
- Copyright (C) 200 Matthias Clasen
- Copyright (C) 2014
- Copyright (C) Matthew Waters
- Copyright (C) is claimed. This code is in the
- Copyright © La Pe typedef enum { ENUM_VALUE } SomeEnumIdentifier; "" result = self.runMkenumsWithHeader(h_contents, encoding='iso-8859-1') self.asser
- Copyright (C) of that manual. It's not very portable to make detailed assumptions about exactly which errors will be returned from a given operation. Some errors don't occur on some systems
- Copyright (C) Red Hat Inc., 2000

GMP:6.2.0

License: GNU Lesser General Public License v3.0 or later

Copyrights:

- Copyright (C) 1991-2020 Free Software Foundation, Inc
- Copyright (C) 1992,1994-2013,2015,2017-2019 Free Software Foundation, dnl Inc
- Copyright (C) 1995,1997-2003,2005,2009,2012,2015 Free Software
- Copyright (C) 1996,2000 Free Software Foundation, Inc. This file is generated from mulww.f in this same directory
- Copyright (C) 2000-2019 Free Software dnl Foundation, Inc
- Copyright (C) 2000-2002 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or modify dnl it under t
- Copyright (C) 2000-2006,2009,2011,2013-2018 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or
- Copyright (C) 2001-2003,2005-2006 20010 Free Software Foundation, Inc
- Copyright (C) 2008,2011-2012 Free Software Foundation, Inc. dnl dnl This file is part of the GNU MP Library. dnl dnl The GNU MP Library is free software; you can redistribute it and/or modify dnl it
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 1985-1986,1988,1990-1994 1995
- (C) could use less temporary memory. The powtab allocation could be trimmed with some computation, and the tmp area could be reduced, or perhaps eliminated if up is reused for both quotient
- (C) in normalized form, with the normalization count. Quotients will usually need to be left-shifted before each divide, and remainders will either need to be left-shifted or right-shifted

GNU C Library:2.31

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 1984,1991,2001 by Stephen L. Moshier
- Copyright (C) 1991-2013 Unicode, Inc
- Copyright (C) 1992-1994,1997 Henry Spencer
- Copyright (C) 1918-2020 Free Software Foundation, Inc
- Copyright (C) 1995 by Tom Lord
- Copyright (C) 1996 by Craig Metz
- Copyright (C) 2001 by Stephen L. Moshier (moshier@na-net.ornl.gov)
- Copyright (C) 2001 by Stephen L. Moshier (moshier@na-net.ornl.gov)
- Copyright (C) 1980,1982-1983,1985-1994,2011 The Regents of the University of California
- Copyright (C) 1982-1983,1986,1988,1990-1991 Regents of the University of California
- Copyright (C) 1988 Stephen Deering
- Copyright (C) 1989,1991,1997-2020 Free Software Foundation, Inc.
- Copyright (C) 1989 Carnegie Mellon University. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met

- Copyright (C) 1987-1991,1993,1995 Carnegie Mellon University
- Copyright (C) 1991-2020 Free Software Foundation, Inc. Contributed by Jakub Jelinek
- Copyright (C) 1992-2020 Free Software Foundation, Inc. Contributed by Gary Funck (gary@intrepid.com). Derived from the DWARF 1 implementation written by Ron Guilmette (rfg@monkeys.com)
- Copyright (C) 1992-2020 Free Software Foundation, Inc. This file is part of the GNU MP Library
- Copyright (C) 1992 Eric Young
- Copyright (C) 1993,2011 by Sun Microsystems, Inc
- Copyright (C) 1993 by Digital Equipment Corporation
- Copyright (C) 1993 by Digital Equipment Corporation. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abo
- Copyright (C) 1993 Carlos Leandro and Rui Salgueiro Dep. Matematica Universidade de Coimbra, Portugal, Europe Permission to use, copy, modify, and distribute this software for any pur
- Copyright (C) 1994-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Ulrich Drepper Optimised a little by Alan Modra Alan@SP
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 1995,1999 by Ralf Baechle
- Copyright (C) 1995,1999 Ralf Baechle
- Copyright (C) 1995,1999 Silicon Graphics
- Copyright (C) 1995-2020 Free Software Foundation, Inc. !! This file is part of the GNU MP Library
- Copyright (C) 1995 by International Business Machines, Inc. International Business Machines, Inc. (hereinafter called IBM) grants permission under its copyrights to use, copy, modify, and dis
- Copyright (C) 1996-1999 by Internet Software Consortium
- Copyright (C) 1996-2020 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1996-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Jakub Jelinek and David S. Miller
- Copyright (C) 1997-2003 University of Cambridge
- Copyright (C) 1997-2020 Free Software Foundation, Inc. Contributed by Jason Merrill
- Copyright (C) 1998-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Jan Vondrák and Jakub Jelinek jj
- Copyright (C) 1998-2020 Free Software Foundation, Inc. Written by Ulrich Drepper , 1998
- Copyright (C) 1998 WIDE Project
- Copyright (C) 1999-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Alexandre Oliva
- Copyright (C) 1999-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Jakub Jelinek . This version is developed using the same algor
- Copyright (C) 1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abov
- Copyright (C) 2000-2005 Intel Corporation
- Copyright (C) 2000-2020 Free Software Foundation, Inc. Contributed by Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) 2000-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Bruno Haible , 2000
- Copyright (C) 2001 Stephen L. Moshier and are incorporated herein by permission of the author. The author reserves the right to distribute this material elsewhere unde
- Copyright (C) 2001 Stephen L. Moshier and are incorporated herein by permission of the author. The author reserves the right to distribute this material elsewhere under
- Copyright (C) 2003-2020 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Petter Reinholdtsen , 2003
- Copyright (C) 2004 by Internet Systems Consortium, Inc. (
- Copyright (C) 2008-2020 Free Software Foundation, Inc. Written by Neal H. Walfield
- Copyright (C) 2010-2012 Oracle America, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2010 Oracle America, Inc
- Copyright (C) 2010 Oracle America, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2011 2018
- Copyright (C) 2018 Free Software Foundation. Copying and distribution of this file, with or without modification, are permitted in any medium without royalty provided the Copyright (C) notice and
- Copyright (C) 2019-2020 Free Software Foundation, Inc. This file is
- Copyright (C) 2020 Free Software Foundation, Inc. \
- (C) AEss
- (C) __btowc (C) else
- (C) btowc (C) endif define STRLEN(S) strlen (S) define STRCAT(D, S) strcat (D, S) define MEMPCPY(D, S, N) __mempcpy (D, S, N) define MEMCHR(S, C, N) memchr (S, C, N) define STRCOLL(S1, S2)
- Copyright (C) by the University of Cambridge, England

- Copyright (C) by Craig Metz and are distributed under the following license:
- Copyright (C) dates in --version copyright notices are not updated
- Copyright (C) Eric Young:
- Copyright (C) Henry Spencer:
- Copyright (C) in the header
- Copyright (C) Revision 2.3 91/02/05 17:31:48 mrt Changed to new Mach copyright 91/02/01 17:16:50 mrt Revision 2.2 90/06/02 14:57:47 rpd Added err_mach_ipc for new IPC
- Copyright (C) Revision 2.3 91/02/14 14:17:43 mrt Added new Mach copyright 91/02/13 12:44:15 mrt Revision 2.2 90/08/06 17:24:22 rpd Created
- Copyright (C) Revision 2.3 91/02/14 14:17:47 mrt Added new Mach copyright 91/02/13 12:44:20 mrt Revision 2.2 90/08/06 17:23:58 rpd Created
- Copyright (C) Revision 2.4 91/02/05 17:56:48 mrt Changed to new Mach copyright 91/02/01 17:49:12 mrt Revision 2.3 90/08/27 22:12:56 dbg Added definitions used by Mach Ker
- Copyright (C) Revision 2.6 91/02/14 14:20:26 mrt Added new Mach copyright 91/02/13 12:41:21 mrt Revision 2.5 90/11/05 14:37:33 rpd Added malloc_fork code. 90/11/02
- Copyright (C) script. Any other arguments are ignored. FSF copyright notices in the glibc source directory containing this script will be updated; glibc must then be built to update generated
- Copyright (C) script
- Copyright (C) Stephen L. Moshier:
- Copyright (C) Sun Microsystems, Inc.:
- Copyright (C) Tom Lord:
- Copyright (C) University of Cambridge:
- Copyright (C) year lists
- Copyright (C) years may be listed using range notation, e.g., 1996-2015, indicating that every year in the range, inclusive, is a copyrightable year that would otherwise be listed
- Copyright (C) years, so cannot use a single range. UPDATE_COPYRIGHT_USE_INTERVALS=1
- (C) tests whether C is a directory separator character. IS_ABSOLUTE_PATH(P) tests whether P is an absolute path. If it is not, it may be concatenated to a direct

GNU Core Utilities:v8.31

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1976-2019 Free Software Foundation, Inc
- Copyright (C) 1987-1988,1991-1992,2010 Free Software Foundation, Inc. End More comments
- Copyright (C) 1987-1988,1991-1992,2010 Free Software Foundation, Inc. End of comments
- Copyright (C) 1991 99 Free Software Foundation, Inc
- Copyright (C) 1996-2019 Free Software Foundation, Inc. dnl
- Copyright (C) 2012 Samuel Neves . You may use this under the
- Copyright (C) 1976-1984 1985
- Copyright (C) 1976-1988,1999-2008,2010 Free Software Foundation, Inc. EO
- Copyright (C) 1984 David M. Ihnat
- Copyright (C) 1985-1986,1988-1994,1996-2019 Free
- Copyright (C) 1986,1991,1998-1999,2001,2003-2004,2006-2007,2009 2019
- Copyright (C) 1987-1988,1991-1997 @ Rem 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008,@ Rem 2009, 2010 Free Software Foundation, Inc. @
- Copyright (C) 1988-2019 Free Software
- Copyright (C) 1989-1990,1993-1994 The Regents of the University of California
- Copyright (C) 1989,2010 Free Software Foundation, Inc. dnl Undisturbed text
- Copyright (C) 1990-2005,2007-2010 Free Software Foundation, Inc. EOF
- Copyright (C) 1990-1993,2009-2019 Free Software Foundation, Inc. François Pinard , 1988
- Copyright (C) 1990-1991,1994-2019 Free Software Foundation
- Copyright (C) 1990-2005,2007-2009 Acme, Inc
- Copyright (C) 1994-1995,1997-2000 H. Peter Anvin
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995 Ian Jackson
- Copyright (C) 1996-1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 1997-1999 Colin Plumb
- Copyright (C) 1997-2001,2003-2005,2007,2009-2019 Free Software dnl Foundation, Inc
- Copyright (C) 1997-2019 Free Software Foundation, dnl Inc. dnl

- Copyright (C) 1998,2001,2003-2007,2009-2019 Free Software Foundation, dnl Inc
- Copyright (C) 1998-2003,2005-2007,2009-2019 Free Software Foundation, dnl Inc. dnl dnl
- Copyright (C) 2000-2002,2006,2008-2014,2016,2019 Free Software dnl Foundation, Inc. dnl
- Copyright (C) 2001 Anthony Towns
- Copyright (C) 2005-2007,2009-2019 Free Software Foundation, Inc. dnl dnl
- Copyright (C) 2006 \
- Copyright (C) 2007 Cluster File Systems, Inc Authors: Mark Fasheh Kalpak Shah Andreas Dilger
- Copyright (C) 87, 1991, 1992 Free Software Foundation, Inc
- Copyright (C) 87, 88, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 Free Software Foundation, Inc
- Copyright (C) build-aux/useless-if-before-free build-aux/vc-list-files doc/fdl.texi doc/gendocs_template doc/gendocs_template_min doc/parse- datetime.texi lib/_Noreturn.h lib/acl-errno-vali
- Copyright (C) 87-88, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 Free Software Foundation, Inc
- Copyright (C) 87, 88, 1991, 1992, 1993, 1994, 1995, 1996, 1997, @ Rem 98, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, @ Rem 2009 Free Software Foundation, Inc. @
- Copyright (C) 89 dnl Free Software Foundation, Inc. dnl Undisturbed text
- Copyright (C) Code from module update-copyright-tests: Code from module uptime:
- Copyright (C); 1990, 2005, 2007, 2008, 2009, 2010 Free Software Foundation, Inc
- Copyright (C); 1990, 2005, 2007-2010 Free Software Foundation, Inc
- Copyright (C); 90,2005,2007-2009 Free Software Foundation, Inc
- Copyright @Copyright (C) Foundation, Inc
- Copyright (C) date in Do the same for the \$(sample-test) and the main doc/.texi file. sc_copyright_check:
- Copyright (C) Free Software Foundation, Inc
- Copyright (C) goes to the FSF
- Copyright (C) information, for version-etc
- Copyright (C) line is 72. Set UPDATE_COPYRIGHT_MAX_LINE_LENGTH to use a different length. 5. Set UPDATE_COPYRIGHT HOLDER if the copyright holder is other than
- Copyright (C) note exit \$\$status
- Copyright (C) paperwork. Jim Meyering, for his work merging this into the GNU fileutils while still letting me feel a sense of ownership and pride. Getting me to tolerate the GNU brace style
- Copyright (C) prereq By default, exclude all variants of COPYING; you can also add exemptions (such as ChangeLog.. for rotated change logs) in the file .x-update-copyright
- Copyright (C) program gets found. PATH=\$abs_aux_dir:\$PATH export PATH
- Copyright (C) symbol suitable for this locale, and
- Copyright (C) target rule in maint.mk from gnu lib's maintainer-makefile module
- Copyright (C) update-Copyright (C)
- Copyright (C) year
- Copyright (C) year intervals in a reformatted FSF copyright statement are expanded instead. If UPDATE_COPYRIGHT_USE_INTERVALS=2, convert a sequence with gaps to the minimal containing
- Copyright (C) year intervals. (See
- Copyright (C) year is 2 or 4 digits, and years are separated by commas or dashes. Whitespace may appear after commas
- Copyright (C) year lists in your project. If you have an additional project- specific rule
- Copyright (C) year list to include the current year
- Copyright (C) year range specified as YYYY-ZZZZ in this
- Copyright (C) years (such as 90, 1991, 1992-2007, 2008) in a reformatted FSF copyright statement is collapsed to a single interval (such as 1990-2008). If unset or set to 0, all existing

GnuTLS:3.6.14

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1985-1986,1988,1990-2020 Free Software Foundation, Inc
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006-2012 Free Software Foundation, Inc. ;;;
- Copyright (C) 2008-2012 Intel Corporation
- Copyright (C) 2011-2016 The Pkcs11Interop Project
- Copyright (C) 1996-2020 Free Software Foundation, Inc. dnl
- Copyright (C) 2012-2015 Dan Nicholson

- Copyright (C) 1984,1989-1990,1995-2020 Free Software Foundation
- Copyright (C) 2013-2017 Red Hat
- Copyright (C) 2014-2019 Red Hat, Inc
- Copyright (C) 2012-2019 Nikos Mavrogiannopoulos Author: Nikos Mavrogiannopoulos
- Copyright (C) 2014-2020 Red Hat, Inc. Author: Nikos Mavrogiannopoulos
- Copyright (C) 2015-2016 Dyalog Ltd. Author: Nikos Mavrogiannopoulos, Bjørn Christensen
- Copyright (C) 2015-2016 Red Hat, Inc. Author: David Woodhouse Author: Nikos Mavrogiannopoulos
- Copyright (C) 2016 Google Inc
- Copyright (C) 2001-2020 Nikos Mavrogiannopoulos
- Copyright (C) 1991-2020 Free Software
- Copyright (C) 1992-2015 by Bruce Korb. You are
- Copyright (C) 1992-2018 by Bruce Korb -
- Copyright (C) 1992-2018 by Bruce Korb This file is part of AutoOpts, a companion to AutoGen. AutoOpts is free software
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2002,2004-2005,2008-2014,2016,2019-2020 Free
- Copyright (C) 1995-2017 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Ulrich Drepper , August 1995. This file is part of Gnu
- Copyright (C) 1996-1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996 Marc Stevens, Arjen K. Lenstra,=20 Benne de Weger Copying and distribution of this file, with or without=20 modification, are permitted in any medium witho
- Copyright (C) 1996 Marc Stevens, Arjen K. Lenstra, Benne de Weger
- Copyright (C) 1996 Marc Stevens, Arjen K. Lenstra, Benne de Weger Copying and distribution of this file, with or without modification, are permitted in any medium without royalty pr
- Copyright (C) 1996 Marc Stevens, Arjen K. Lenstra, Benne de Weger Copying and distribution of this file, with or without modification, are permitted in any medium without royalty provi
- Copyright (C) 1997-2007,2009-2020 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 1998-2003,2005-2007,2009-2020 Free Software Foundation, dnl Inc. dnl dnl
- Copyright (C) 1999-2003,2006-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2001
- Copyright (C) 1999,2002,2005-2007,2009-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2002
- Copyright (C) 1999-2018 Bruce Korb
- Copyright (C) 2000-2001,2008 Niels M Author: Nikos Mavrogiannopoulos
- Copyright (C) 2000-2001 Markus Friedl
- Copyright (C) 2000-2002,2005-2007,2009-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2000-2002
- Copyright (C) 2000-2002,2006,2008-2014,2016,2019-2020 Free Software dnl Foundation, Inc. dnl
- Copyright (C) 2000-2019 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos
- Copyright (C) 2000-2012 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos This file is part of GnuTLS
- Copyright (C) 2000-2014 Free Software Foundation, Inc. This file is part of GnuTLS
- Copyright (C) 2000-2016 Free Software Foundation, Inc. This file is part of LIBTASN1
- Copyright (C) 2001-2002,2004-2020 Free Software Foundation, Inc. Written by Paul Eggert, Bruno Haible, Sam Steingold, Peter Burwood. This file is part of gnulib
- Copyright (C) 2001-2003,2006,2009-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2009
- Copyright (C) 2001-2002,2005,2010-2015,2017-2019 Niels M
- Copyright (C) 2001-2002 Paul Sheer
- Copyright (C) 2001-2002 Paul Sheer This file is part of GnuTLS
- Copyright (C) 2001 Niels Moeller Author: Nikos Mavrogiannopoulos
- Copyright (C) 2002-2003,2013-2016 Nikos Mavrogiannopoulos This file is part of GnuTLS
- Copyright (C) 2002,2006-2007,2011-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2011
- Copyright (C) 2002 Andrew McDonald This file is part of GnuTLS-EXTRA
- Copyright (C) 2002 Andrew McDonald This file is part of GnuTLS
- Copyright (C) 2003-2016 Free Software Foundation, Inc. Authors: Nikos Mavrogiannopoulos, Simon Josefsson, Howard Chu
- Copyright (C) 2003 James Henstridge
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2012 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos, Simon Josefsson
- Copyright (C) 2004-2012 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos, Simon Josefsson This file is part of GnuTLS
- Copyright (C) 2004-2012 Free Software Foundation, Inc. Author: Simon Josefsson
- Copyright (C) 2004-2012 Free Software Foundation, Inc. Author: Thierry Quemerai
- Copyright (C) 2004-2016 Free Software Foundation, Inc. Author: Thierry Quemerai, Nikos Mavrogiannopoulos

- Copyright (C) 2005-2007,2009-2020 Free Software Foundation, Inc. dnl dnl
- Copyright (C) 2006-2012 CRYPTOGAMS by
- Copyright (C) 2006-2012 Free Software Foundation, Inc. Author: Simon Josefsson, Howard Chu This file is part of GnuTLS
- Copyright (C) 2006-2012 Free Software Foundation, Inc. See the end for copying conditions
- Copyright (C) 2007,2009-2020 Free Software Foundation, Inc. Written by Bruno Haible , 2007
- Copyright (C) 2008-2012 Free Software Foundation, Inc. Author: David Marín Carreño
- Copyright (C) 2008-2012 Free Software Foundation, Inc. Author: Joe Orton
- Copyright (C) 2008-2014 Free Software Foundation, Inc. Author: Simon Josefsson, Nikos Mavrogiannopoulos
- Copyright (C) 2008 Alexander von Gernler
- Copyright (C) 2008 Joe Orton
- Copyright (C) 2008 Joe Orton Authors: Nikos Mavrogiannopoulos, Stef Walter
- Copyright (C) 2008 John Darrington
- Copyright (C) 2008-2009 Tom Howard
- Copyright (C) 2009-2012 Free Software Foundation, Inc. Author: Daiki Ueno
- Copyright (C) 2009-2012 Free Software Foundation, Inc. Author: Jonathan Bastien-Filiatrault
- Copyright (C) 2009-2012 Free Software Foundation, Inc. Author: Simon Josefsson This file is part of GnuTLS
- Copyright (C) 2009-2012 Free Software Foundation, Inc. Author: Steve Dispensa ()
- Copyright (C) 2009-2018 Free Software Foundation, Inc. Author: Daiki Ueno, Ander Juaristi
- Copyright (C) 2009 Allan Caffee
- Copyright (C) 2009 Ben Hoyt
- Copyright (C) 2010-2012 Free Software Foundation, Inc. Author: Brad Hards
- Copyright (C) 2010-2012 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos, Stef Walter
- Copyright (C) 2010-2012 Free Software Foundation, Inc. Authors: Nikos Mavrogiannopoulos
- Copyright (C) 2010-2012 Free Software Foundation, Inc. Authors: Nikos Mavrogiannopoulos, Stef Walter
- Copyright (C) 2011-2016 Andy Polyakov
- Copyright (C) 2011-2016 Andy Polyakov by
- Copyright (C) 2011 Bardenheuer GmbH, Munich and Bundesdruckerei GmbH, Berlin
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Katholieke Universiteit Leuven
- Copyright (C) 2012,2016 Philip Withnall
- Copyright (C) 2012-2016 Sean Buckheister
- Copyright (C) 2012-2018 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos, Daiki Ueno
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Free Software Foundation Author: Martin Storsjö
- Copyright (C) 2012 Free Software Foundation Author: Nikos Mavrogiannopoulos
- Copyright (C) 2012 Free Software Foundation, Inc. Author: David Woodhouse
- Copyright (C) 2012 INRIA Paris-Rocquencourt Author: Alfredo Pironti
- Copyright (C) 2012 KU Leuven
- Copyright (C) 2012 KU Leuven Author: Nikos Mavrogiannopoulos
- Copyright (C) 2012 Lucas Fisher
- Copyright (C) 2012 Nikos Mavrogiannopoulos Author: Simon Josefsson
- Copyright (C) 2012 Nikos Mavrogiannopoulos, Niels M
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Simon Josefsson
- Copyright (C) 2012 Simon Josefsson, Niels M
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2013-2020 Dmitry Eremin-Solenikov
- Copyright (C) 2013-2018 Red Hat Author: Nikos Mavrogiannopoulos
- Copyright (C) 2013-2018 Red Hat This file is part of GnuTLS
- Copyright (C) 2013 Adam Sampson
- Copyright (C) 2013 Adam Sampson Author: Nikos Mavrogiannopoulos
- Copyright (C) 2013 Adam Sampson Author: Simon Josefsson
- Copyright (C) 2013 Christian Grothoff
- Copyright (C) 2013 Frank Morgner
- Copyright (C) 2013 Frank Morgner Author: Frank Morgner
- Copyright (C) 2013 Joachim Str
- Copyright (C) 2013 Nikos Mavrogiannopoulos Authors: Jonathan Bastien- Filiatrault Nikos Mavrogiannopoulos

- Copyright (C) 2013 Nikos Mavrogiannopoulos This file is part of GnuTLS test suite
- Copyright (C) 2014-2019 Red Hat, Inc. This file is part of GnuTLS
- Copyright (C) 2014-2017 Red Hat Authors: Nikos Mavrogiannopoulos, Stef Walter
- Copyright (C) 2014 Free Software Foundation, Inc. Authors: Nikos Mavrogiannopoulos, Martin Ukrop
- Copyright (C) 2014 Nikos Mavrogiannopoulos, Andreas Schultz This file is part of GnuTLS
- Copyright (C) 2014,2016 Red Hat Authors: Nikos Mavrogiannopoulos
- Copyright (C) 2015-2016 Red Hat, Inc. Author: Nia Alarie
- Copyright (C) 2015-2016 Red Hat, Inc. Author: Simon Josefsson, Nikos Mavrogiannopoulos, Martin Ukrop
- Copyright (C) 2015-2018 Red Hat, Inc. Author: Simon Josefsson, Nikos Mavrogiannopoulos
- Copyright (C) 2015,2018 Bastien ROUCARIES
- Copyright (C) 2015-2019 Red Hat, Inc. Author: Nikos Mavrogiannopoulos, Simon Josefsson
- Copyright (C) 2015,2017-2020 Red Hat, Inc. Author: Nikos Mavrogiannopoulos, Daiki Ueno
- Copyright (C) 2015 Dmitry Eremin-Solenikov
- Copyright (C) 2015 Enrico M. Crisostomo
- Copyright (C) 2015 Nikos Mavrogiannopoulos, Inc. Author: Nikos Mavrogiannopoulos
- Copyright (C) 2015 Red Hat, Inc. Author: Daniel Berrange
- Copyright (C) 2016-2017 Free Software Foundation, Inc. Author: Dmitry Eremin-Solenikov
- Copyright (C) 2016-2017 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos
- Copyright (C) 2016-2018 ARPA2 project Author: Tom Vrancken (dev@tomvrancken.nl)
- Copyright (C) 2016-2018 Red Hat, Inc Author: Nikos Mavrogiannopoulos
- Copyright (C) 2016-2019 Red Hat, Inc. Author: Simon Josefsson, Nikos Mavrogiannopoulos, Daiki Ueno
- Copyright (C) 2016-2019 Tim Kosse
- Copyright (C) 2016 Attila Molnar
- Copyright (C) 2016,2018 Dmitry Eremin-Solenikov This file is part of GnuTLS
- Copyright (C) 2016 Free Software Foundation, Inc. Author: Nikos Mavrogiannopoulos, Martin Ukrop
- Copyright (C) 2016 Free Software Foundation, Inc. Author: Tim RUEHSEN
- Copyright (C) 2016 Guillaume Roguez Author: Nikos Mavrogiannopoulos
- Copyright (C) 2016 Red Hat, Inc. Authors: Fridolin Pokorny Nikos Mavrogiannopoulos
- Copyright (C) 2016 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos, Daiki Ueno, Martin Ukrop
- Copyright (C) 2016 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos, Martin Ukrop
- Copyright (C) 2016-2017 Thomas Klute
- Copyright (C) 2016 Tim Kosse Author: Tim Kosse
- Copyright (C) 2016 Wrymouth Innovation Ltd
- Copyright (C) 2017-2018 Red Hat, Inc. Author: Nikos Mavrogiannopoulos, Ander Juaristi
- Copyright (C) 2017-2020 Red Hat, Inc. Author: Daiki Ueno
- Copyright (C) 2017,2019 Daiki Ueno
- Copyright (C) 2017-2018 Free Software Foundation, Inc. Author: Ander Juaristi
- Copyright (C) 2017 Red Hat Inc
- Copyright (C) 2017 Red Hat, Inc. Author: David Marín Carreño
- Copyright (C) 2017 Red Hat Inc. Author: Nikos Mavrogiannopoulos
- Copyright (C) 2017 Red Hat, Inc. Authors: Daiki Ueno
- Copyright (C) 2017 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos, Stef Walter
- Copyright (C) 2017 Red Hat, Inc. Authors: Simon Josefsson, Nikos Mavrogiannopoulos, Martin Ukrop
- Copyright (C) 2017 Red Hat, Inc. Author: Thierry Quémenerais, Nikos Mavrogiannopoulos
- Copyright (C) 2017 Tim R
- Copyright (C) 2017 Tim RUEHSEN
- Copyright (C) 2018 Hugo Beauz Author: Hugo Beauzée-Luyssen
- Copyright (C) 2018 IBM Corporation
- Copyright (C) 2018 Red Hat, Inc. Author: Ander Juaristi, Nikos Mavrogiannopoulos
- Copyright (C) 2018 Red Hat, Inc. Author: Nikos Mavrogiannopoulos, Simo Sorce
- Copyright (C) 2018 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos, Simon Josefsson, Howard Chu
- Copyright (C) 2019 Canonical, Ltd
- Copyright (C) 2019 Free Software Foundation, Inc. Author: Aniketh Girish
- Copyright (C) 2019 Free Software Foundation, Inc. Author: Simon Josefsson, Ander Juaristi
- Copyright (C) 2019 Nikos Mavrogiannopoulos Author: Tim Kosse, Nikos Mavrogiannopoulos
- Copyright (C) 2019 Red Hat Author: Daiki Ueno
- Copyright (C) 2019 Red Hat, Inc. Author: Simo Sorce
- Copyright (C) 2019 Tim R This file is part of GnuTLS
- Copyright (C) 2019 Tom Vrancken (dev@tomvrancken.nl)

- Copyright (C) 2020 Dmitry Baryshkov This file is part of GnuTLS
- Copyright (C) 2020 Pierre Ossman for Cendio AB Author: Pierre Ossman
- Copyright (C) 2020 Red Hat, Inc. Authors: Nikos Mavrogiannopoulos, Anderson Toshiyuki Sasaki
- Copyright (C) 2001, 2002 Niels M
- Copyright (C) 2001, 2011, 2012 Niels M
- Copyright (C) 2001, 2011 Niels M
- Copyright (C) 2001 Niels M
- Copyright (C) 2002, 2014 Niels M
- Copyright (C) 2002 Niels M
- Copyright (C) 2004-2012 Free Software Foundation, Inc
- Copyright (C) 2004-2015 Free Software Foundation, Inc
- Copyright (C) 2004-2016 Free Software Foundation, Inc
- Copyright (C) 2005, 2014 Niels M
- Copyright (C) 2005 Niels M
- Copyright (C) 2009-2012 Aleksey Kravchenko
- Copyright (C) 2009-2019, Ben Hoyt
- Copyright (C) 2010 Niels M
- Copyright (C) 2011-2016 The Pkcs11Interop Project
- Copyright (C) 2011-2019 Free Software Foundation, Inc
- Copyright (C) 2011 Katholieke Universiteit Leuven
- Copyright (C) 2012-2013 Andrew M. (floodyberry)
- Copyright (C) 2012 Niels M
- Copyright (C) 2012 Nikos Mavrogiannopoulos, Niels M
- Copyright (C) 2013, 2014, 2017 Niels M
- Copyright (C) 2013, 2014 Niels M
- Copyright (C) 2013-2015 Dmitry Eremin-Solenikov
- Copyright (C) 2013 Joachim Str
- Copyright (C) 2013 Niels M
- Copyright (C) 2013 Nikos Mavrogiannopoulos
- Copyright (C) 2013 Red Hat
- Copyright (C) 2014, 2015 Niels M
- Copyright (C) 2014, 2019 Niels M
- Copyright (C) 2014 Niels M
- Copyright (C) 2015-2015 Dmitry Eremin-Solenikov
- Copyright (C) 2015, 2016 Dmitry Eremin-Solenikov
- Copyright (C) 2015, 2017 Dmitry Eremin-Solenikov
- Copyright (C) 2015 Dmitry Eremin-Solenikov
- Copyright (C) 2015 Dmitry Eremin-Solenikov
- Copyright (C) 2015 Niels M
- Copyright (C) 2015 Nikos Mavrogiannopoulos
- Copyright (C) 2015 Red Hat, Inc
- Copyright (C) 2016-2017 Red Hat, Inc
- Copyright (C) 2016-2018 Red Hat, Inc
- Copyright (C) 2016-2019 Tim Kosse
- Copyright (C) 2016-2020 Dmitry Eremin-Solenikov
- Copyright (C) 2016 Dmitry Eremin-Solenikov
- Copyright (C) 2016 Tim Kosse
- Copyright (C) 2017-2019 Red Hat, Inc
- Copyright (C) 2017-2020 Red Hat, Inc
- Copyright (C) 2017 Daiki Ueno
- Copyright (C) 2017 Nikos Mavrogiannopoulos
- Copyright (C) 2017 Red Hat, Inc
- Copyright (C) 2017 Tim Ruehsen
- Copyright (C) 2018 Dmitry Eremin-Solenikov
- Copyright (C) 2018 Red Hat, Inc
- Copyright (C) 2019 Canonical, Ltd
- Copyright (C) 2019 Niels M
- Copyright (C) 2019 Nikos Mavrogiannopoulos
- Copyright (C) 2019 Red Hat, Inc

- Copyright (C) 2019 Tim R
- Copyright (C) 2019 Tom Vrancken (dev@tomvrancken.nl)
- Copyright (C) 2020 Dmitry Baryshkov
- Copyright (C) 2020 Pierre Ossman for Cendio AB
- Copyright (C) 2020 Red Hat, Inc
- Copyright (C) Jeremy Allison 2012
- Copyright (C) Michael Adam 2012
- Copyright (C) Stefan Metzmacher 2012
- Copyright (C) date in Do the same for the \$(sample-test) and the main doc/.texi file. sc_copyright_check:
- Copyright (C) is not assigned to the FSF. The code is
- Copyright (C) Mike Hamburg (Stanford University), 2009
- Copyright (C) note, depending on whether the layout is GNU standard form or not. if ((od-fOptState & OPTST_ARG_OPTIONAL) && (od-optArg.argString != NULL) && (od-optA
- Copyright (C) prereq By default, exclude all variants of COPYING; you can also add exemptions (such as ChangeLog.. for rotated change logs) in the file .x-update-copyright
- Copyright (C) puts(_(
- Copyright (C) Stefan Metzmacher 2012
- Copyright (C) text
- Copyright; /the full Copyright (C) notice char const const pzCopyNotice; /a string with the program name, project name and version char const const pzFullVersio
- Copyright (C) update-Copyright (C)
- Copyright (C) year in tools and docs
- Copyright (C) year lists in your project. If you have an additional project- specific rule
- Copyright (C) year range specified as YYYY-ZZZZ in this package
- Copyright (C) year range specified as YYYY-ZZZZ in this
- (C) tests whether C is a directory separator character. HAS_DEVICE(Filename) tests whether Filename contains a device

GObject Bindings for Python:3.34.0

License: GNU Lesser General Public License v3.0 or later

Copyrights:

- Copyright (C) 2015 Dustin Spicuzza
- Copyright (C) 2015,2017-2018 Christoph Reiter
- Copyright (C) 1998-2003 James Henstridge
- Copyright (C) 1998-2003 James Henstridge 2004-2008 Johan Dahlin
- Copyright (C) 1998-2003 James Henstridge 2004-2008 Johan Dahlin pygspawn.c: wrapper for the glib library
- Copyright (C) 1998-2003 James Henstridge pygobject.c: wrapper for the GObject type
- Copyright (C) 1998-2003 James Henstridge pygpointer.c: wrapper for GPointer
- Copyright (C) 2004 Johan Dahlin pygenum.c: GEnum and GFlag wrappers
- Copyright (C) 2004 Johan Dahlin pygenum.c: GEnum wrapper
- Copyright (C) 2004 Johan Dahlin pygflags.c: GFlags wrapper
- Copyright (C) 2005-2009,2011-2012 Johan Dahlin
- Copyright (C) 2005-2009 Johan Dahlin 2015 Christoph Reiter
- Copyright (C) 2005-2009 Johan Dahlin gimodule.c: wrapper for the gobject- introspection library
- Copyright (C) 2005-2009 Johan Dahlin pygi-argument.c: GIArgument - PyObject conversion functions
- Copyright (C) 2005-2009 Johan Dahlin pygi-repository.c: GIRepository wrapper
- Copyright (C) 2005 Oracle
- Copyright (C) 2006 Johannes Hoelzl
- Copyright (C) 2006 Johannes Hoelzl pygooptioncontext.c: GOptionContext wrapper
- Copyright (C) 2006 Johannes Hoelzl pygooptiongroup.c: GOptionContext and GOptionGroup wrapper
- Copyright (C) 2009-2010 Simon van der Linden
- Copyright (C) 2009 Simon van der Linden pygi-boxed.c: wrapper to handle registered structures
- Copyright (C) 2009 Simon van der Linden pygi-struct.c: wrapper to handle non-registered structures
- Copyright (C) 2010 Collabora Ltd
- Copyright (C) 2010 Ignacio Casal Quinteiro
- Copyright (C) 2010 litl, LLC
- Copyright (C) 2010 Paolo Borelli
- Copyright (C) 2010 Red Hat, Inc., John (J5) Palmieri

- Copyright (C) 2010 The PyGI Team
- Copyright (C) 2010 Tomeu Vizoso
- Copyright (C) 2011-2012 Canonical Ltd
- Copyright (C) 2011 John (J5) Palmier pygi-invoke.c: main invocation function
- Copyright (C) 2011 John (J5) Palmieri
- Copyright (C) 2011 John (J5) Palmieri , Red Hat, Inc
- Copyright (C) 2011 John (J5) Palmieri , Red Hat, Inc. pygi-boxed- closure.c: wrapper to handle GClosure box types with C callbacks
- Copyright (C) 2011 Laszlo Pandy
- Copyright (C) 2011 Lea Verou, See <https://github.com/LeaVerou/CSS3-Patterns-Gallery> <http://lea.verou.me/>
- Copyright (C) 2012-2014 Simon Feltman
- Copyright (C) 2012 Bastian Winkler
- Copyright (C) 2012 Canonical Ltd. Author: Martin Pitt
- Copyright (C) 2012-2013 Martin Pitt
- Copyright (C) 2012 Will Thompson
- Copyright (C) 2013-2014 Gian Mario Tagliaretti
- Copyright (C) 2013 Simon Feltman pygi-info.c: Gl. Info wrappers
- Copyright (C) 2016 Thibault Saunier
- Copyright (C) 1998-2003 James Henstridge
- (C) self.assertEqual(ids self.assertEqual(ids 0 , GObject.signal_lookup('my- signal', C))
- (C) self.assertEqual(len(ids), 1) Note canonicalized names self.assertEqual(GObject.signal_name(ids 0), 'my-signal') There is no signal 0 in gobject self.a

GObject introspection:1.62.0

License: GNU Library General Public License v2 or later AND GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2009 Johan Dahlin dnl dnl
- Copyright (C) 2012-2015 Dieter Verfaillie
- Copyright (C) 2016 Igor Gnatenko
- Copyright (C) 1989,1991 Free Software Foundation, Inc
- Copyright (C) 1997 Sandro Sigala
- Copyright (C) 2005-2008 Divmod, Inc
- Copyright (C) 2005 Matthias Clasen
- Copyright (C) 2006 Johann C. Rocholl
- Copyright (C) 2007-2008 J
- Copyright (C) 2007-2011 Johan Dahlin
- Copyright (C) 2008-2010 Red Hat, Inc
- Copyright (C) 2008 Colin Walters
- Copyright (C) 2008 Philip Van Hoof
- Copyright (C) 2010 Andreas Rottmann
- Copyright (C) 2010 Zach Goldberg
- Copyright (C) 2011-2016 Dominique Leuenberger
- Copyright (C) 2011 Shaun McCance
- Copyright (C) 2013 Hat, Inc
- Copyright (C) 2014 Chun-wei Fan
- Copyright (C) 2014 Simon Feltman
- Copyright (C) 2015 Garrett Regier
- Copyright (C) 2018 Christoph Reiter
- Copyright (C) 2018 Tomasz Mi
- Copyright (C) year name of author

GPS Daemon:3.23

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1995 by International Business Machines, Inc. International Business Machines, Inc. (hereinafter called IBM) grants permission under its copyrights to use, copy, modify, and distrib
- Copyright (C) 1996 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above

- Copyright (C) 1997-2002 by Remco Treffkorn, and others
- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that th
- Copyright (C) 2005 Alfredo Pironti
- Copyright (C) 2005 by Eric S. Raymond. For other copyrights, see
- Copyright (C) 2005,2008-2020 by the GPSD project
- Copyright (C) 2005 Jeff Francis
- Copyright (C) 2006-2007 Chris Kuethe Updated 2015 by Sanjeev Gupta
- Copyright (C) 2006,2008 Chris Kuethe
- Copyright (C) 2009 BBN Technologies (Greg Troxel)
- Copyright (C) 2009 The GPSD project
- Copyright (C) 2010 by the GPSD project BSD terms apply: see the file COPYING in the distribution root for details
- Copyright (C) 2011 by Eckhart W
- Copyright (C) 2013 under BSD terms
- Copyright (C) 2016 David Taylor
- Copyright (C) 2017 the GPSD project
- Copyright (C) 2017 Virgin Orbit
- Copyright (C) 2019 Grand Joldes (grandwork2@yahoo.com)
- Copyright (C) 2010 Eric S. Raymond
- Copyright (C) is held by the GPSD project

gpsd:3.23

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1995 by International Business Machines, Inc. International Business Machines, Inc. (hereinafter called IBM) grants permission under its copyrights to use, copy, modify, and dis
- Copyright (C) 1996 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abov
- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2004-2019 by the GPSD project
- Copyright (C) 2005 Alfredo Pironti
- Copyright (C) 2005 by Eric S. Raymond. For other copyrights, see
- Copyright (C) 2005-2006,2008,2010 Chris Kuethe
- Copyright (C) 2005 Jeff Francis
- Copyright (C) 2006-2007 Chris Kuethe Updated 2015 by Sanjeev Gupta
- Copyright (C) 2007 Andy Parkins
- Copyright (C) 2009-2019 The GPSD project
- Copyright (C) 2009 BBN Technologies (Greg Troxel)
- Copyright (C) 2010 20189 by the GPSD project
- Copyright (C) 2010-2019 by the GPSD project BSD terms apply: see the file COPYING in the distribution root for details
- Copyright (C) 2010 by the GPSD project BSD terms apply: see the file COPYING in the distribution root for details.
- Copyright (C) 2010 Eric S. Raymond
- Copyright (C) 2011-2018 by Eckhart W
- Copyright (C) 2011 Michael R. Davis
- Copyright (C) 2013 under BSD terms
- Copyright (C) 2016 David Taylor
- Copyright (C) 2017-2018 Virgin Orbit
- Copyright (C) 2019 Grand Joldes (grandwork2@yahoo.com)
- Copyright (C)2005-2019 by the GPSD project
- Copyright (C)2010-2018 by the GPSD project
- Copyright (C)2010 by the GPSD project
- Copyright (C)2010 by the GPSD project BSD terms apply: see the file COPYING in the distribution root for details
- Copyright (C)2013-2018 by the GPSD project
- Copyright (C)2013-2019 by the GPSD project
- Copyright (C)2014-2018 by the GPSD project
- Copyright (C)2017-2019 by the GPSD project
- Copyright (C)2018 by the GPSD project

- Copyright (C); 2011 - Michael R. Davis, License: BSD
- Copyright (C) is held by the GPSD project

hdparm:9.58

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1994-2018 freely distributable. define HDPARM_VERSION
- Copyright (C) 2000-2007 freely distributable
- Copyright (C) 1970 freely distributable include include include include include include include include incl
- Copyright (C) 1989,1991 Free Software Foundation, Inc
- Copyright (C) 2004 Thomas Fritzsche A bit mangled in 2006 and 2008 by Thomas Orgis
- Copyright (C) 2009-2010 Mark Lord
- Copyright (C) 2009 Jan Friesse
- Copyright (C) 2009 Jan Friesse Magic numbers are taken from smartmontools source code (<http://smartmontools.sourceforge.net/>)
- Copyright (C) 2004 Thomas Fritzsche
- Copyright (C) 2006-2010 Mark Lord
- Copyright (C) 2008 Mark Lord
- Copyright (C) 2009 Jan Friesse
- Copyright (C) 2010-2012 Chris Caputo
- Copyright (C) © 2016 Alex Mestiashvili
- Copyright (C) EMC Corporation 2008
- Copyright (C) Mark Lord 2008

ICU for C/C++ (ICU4C):66.1

License: ICU License

Copyrights:

- Copyright (C) 1991-2020 Unicode, Inc
- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1996 Chih-Hao Tsai @ Beckman Institute, University of Illinois c-tsai4@uiuc.edu -----COPYING.libtabe-----END-----
<http://casper.beckman.uiuc.edu/~c-tsai4>
- Copyright (C) 2000-2003 Nara Institute of Science and Technology
- Copyright (C) 2001 and onwards Google Inc. Author: Sanjay Ghemawat
- Copyright (C) 2004 and onwards Google Inc
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006-2012 the V8 project authors
- Copyright (C) 2006-2008 Google Inc
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2016,2018-2019 and later: Unicode, Inc. and others
- Copyright (C) 1995-2016 International Business Machines Corporation and others
- Copyright (C) 1996-2017 Free Software Foundation, Inc
- Copyright (C) 1997-2016 IBM Corporation and others
- Copyright (C) 1998-2005 By International Business Machines Corporation and others.
- Copyright (C) 1998-2006 By International Business Machines Corporation and others
- Copyright (C) 1999-2006,2013 IBM Corp
- Copyright (C) 1999-2016 International Business Machines
- Copyright (C) 1999 Computer Systems and Communication Lab, Institute of Information Science, Academia Sinica
- Copyright (C) 1999
- Copyright (C) 1999 Pai-Hsiang Hsiao
- Copyright (C) 1999 TaBE Project
- Copyright (C) 2000-2002 IBM, Inc. and Others. A small makefile containing the list of resource bundles to include in uconv
- Copyright (C) 2000 IBM, Inc. and Others. FLAGCB.H -
- Copyright (C) 2001-2015 IBM and others
- Copyright (C) 2001-2011 IBM, Inc. and others common makefile between ufortune and ufortune/resources
- Copyright (C) 2001-2016 International Business Machines Corporation
- Copyright (C) 2001-2016 International Business Machines orporation and others

- Copyright (C) 2002-2003 International Business Machines\
- Copyright (C) 2002-2012 IBM, Inc. and others Sample code makefile definitions
- Copyright (C) 2002-2012 IBM, Inc. and others sample code rules for a single- target simple sample
- Copyright (C) 2008-2011 International Business Machines Corporation, Google and others
- Copyright (C) 2008-2015 Google, International Business Machines Corporation and others
- Copyright (C) 2009-2011 International Business Machines Corporation, Google and Others
- Copyright (C) 2009-2017 International Business Machines Corporation, Google, and others
- Copyright (C) 2010-2014 International Business Machines Corporation REM and others
- Copyright (C) 2010 Yahoo
- Copyright (C) 2010 Yahoo File selectfmtimpl.h
- Copyright (C) 2011-2012 IBM Corporation and Others
- Copyright (C) 2013 Brian Eugene Wilson, Robert Martin Campbell
- Copyright (C) 2013 LeRoy Benjamin Sharon
- Copyright (C) 2016 and later: Unicode, Inc. and others.
- Copyright (C) 2016 and later: Unicode, Inc. and others. License
- Copyright (C) 2016 and later: Unicode, Inc. and others. License generated by tblgen. You weren't going to edit it by hand, were you?
- Copyright (C) 2016 and later: Unicode, Inc. and others. License meta name=
- Copyright (C) 2001-2016 IBM, Inc
- Copyright (C) IBM Corp. 1998-2007 -
- Copyright (C) IBM Corp. 1998-2011 -
- Copyright (C) IBM Corp. 1998-2013 -
- Copyright (C) IBM Corp. 1998-2014 -
- Copyright (C) IBM Corp. 2001-2016 -
- Copyright (C) at the end too
- Copyright (C) by the following additional copyright
- Copyright (C) 200 print
- Copyright (C) IBM Corporation, 2000-2010
- Copyright (C) IBM Corporation, 2000-2011
- Copyright (C) IBM Corporation, 2000-2012
- Copyright (C) IBM Corporation, 2000-2014
- Copyright (C) IBM Corporation, 2000-2016
- Copyright (C) International Business Machines
- Copyright (C); 1997-2016 International Business Machines Corporation and others
- Copyright (C); 2016 and later: Unicode, Inc. and others. License
- Copyright (C) The Internet Society (2002)
- Copyright (C) generation. U_CAPI int32_t U_EXPORT2 getCurrentYear(void);
- Copyright (C) include a copyright notice
- Copyright (C) include copyright notice
- Copyright (C) include the ICU copyright notice
- Copyright (C) is Extended_Pictographic
- Copyright (C) is held jointly with IBM
- Copyright (C) requires the inclusion of the original RFC 3454 copyright notice:
- Copyright (C) string. @stable ICU 2.4 define U_COPYRIGHT_STRING_LENGTH 128
- Copyright (C) string. uprv_memset(dest + sizeof(header), 0, headerSize - (int32_t)sizeof(header)); dest += headerSize; capacity -= headerSize; } else {
- Copyright (C) The following files need to be updated as well, which can be done by running the UNIX makefile target 'update-windows-makefiles' in icu/source
- Copyright (C) UOPTION_DEF(
- (C) to a UErrorCode first test: if (U_FAILURE(errorCode)) { return immediately; }

IPTables:v1.8.4

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1999 by Paul
- Copyright (C) 1999 Paul COPYING for details)
- Copyright (C) 2000-2002 by Harald Welte
- Copyright (C) 2000-2002 by Harald Welte based on previous code from Rusty Russell This code is distributed
- Copyright (C) 2000-2002 by Harald Welte Distributed
- Copyright (C) 2000-2002 by Harald Welte This code is distributed

- Copyright (C) 2000-2002 by Matthew G. Marsh , Harald Welte This program is distributed
- Copyright (C) 2000-2006 by the netfilter coreteam :
- Copyright (C) 2000-2002 by the netfilter coreteam : Paul 'Rusty' Russell Marc Boucher James Morris jmorris@intercode
- Copyright (C) 2000-2004 by the Netfilter Core Team 2003-Jun-20: Harald Welte :
- Copyright (C) 2000 by Harald Welte multipart netlink support based on ideas by Sebastian Zander
- Copyright (C) 2000,2002-2003,2005 by Harald Welte This program is distributed
- Copyright (C) 2000 by Harald Welte This program is released
- Copyright (C) 2000 by Matthew G. Marsh This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 James Morris, this code is GPL
- Copyright (C) 2000 Jozsef Kadlecsek include include include include include
- Copyright (C) 2000 Jozsef Kadlecsek ported to IPv6 by Harald Welte
- Copyright (C) 2001 Marc Boucher (marc@mbsi.ca)
- Copyright (C) 2002,2004 MARA Systems AB by Henrik Nordstrom Version 1.1
- Copyright (C) 2002 by Don Cohen Released
- Copyright (C) 2002 by Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 Harald Welte
- Copyright (C) 2002 Harald Welte This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2002,2005 Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2003-2004 by Harald Welte Development of this code was funded by Astaro AG <http://www.astaro.com/>
- Copyright (C) 2003 by Harald Welte Development of this code was funded by SuSE AG <http://www.suse.com/>
- Copyright (C) 2004 Bart De Schuymer libxt_NFLOG.c Adapted to libxtables for ebttables-compat in 2015 by Arturo Borrero Gonzalez
- Copyright (C) 2006 Ufo Mechanic
- Copyright (C) 2008 Adam Nielsen
- Copyright (C) 2009,2011-2014 by Pablo Neira Ayuso
- Copyright (C) 2010-2011 Red Hat, Inc
- Copyright (C) 2010-2011 Red Hat, Inc. This program is distributed
- Copyright (C) 2010-2011 Thomas Graf
- Copyright (C) 2010 by Red Hat, Inc Author: Michael S. Tsirkin This program is distributed
- Copyright (C) 2010 Red Hat Inc Author: Michael S. Tsirkin This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2011 by Intra2Net AG
- Copyright (C) 2011 by Patrick McHardy This program is distributed
- Copyright (C) 2012 by Hans Schillstrom
- Copyright (C) 2012 by Pablo Neira Ayuso This code is distributed
- Copyright (C) 2013-2014 by Giuseppe Longo
- Copyright (C) 2013 by Tomasz Bursztyka
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006 UfoMechanic
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2015 Free Software Foundation, Inc
- Copyright (C) 1999 Paul
- Copyright (C) 2000-2001 Netfilter Core Team
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf Martin Josefsson
- Copyright (C) 2000 Emmanuel Roger 2005-08-05 Pablo Neira Ayuso - reimplemented to use new string matching iptables match - add functionality
- Copyright (C) 2000 Marc Boucher include
- Copyright (C) 2002,2004 MARA Systems AB
- Copyright (C) 2002-2008 BalaBit IT Ltd. include include include include include
- Copyright (C) 2003-2011 Jozsef Kadlecsek
- Copyright (C) 2003-2013 Patrick McHardy
- Copyright (C) 2003-2013 Patrick McHardy This program is released
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x_tables and forward-ported to 2.6.34 by Luciano Coelho
- Copyright (C) 2005 Evgeniy Polyakov
- Copyright (C) 2006 Red Hat, Inc., James Morris include include include
- Copyright (C) 2007 BalaBit IT Ltd. include include include

- Copyright (C) 2007 Sven Schnelle
- Copyright (C) 2010 Nokia Corporation
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lit script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 DNAT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 MASQUERADE target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 REDIRECT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 SNAT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Svenning Soerensen's IPv4 NETMAP target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy include include include include include include include
- Copyright (C) 1998, Rusty Russell
- Copyright (C) 1999, Paul
- Copyright (C) 2000-2002, Harald Welte
- Copyright (C) 2000-2002, Joakim Axelsson
- Copyright (C) 2000-2002, Matthew G. Marsh
- Copyright (C) 2000-2002, the netfilter coreteam
- Copyright (C) 2000-2003, Michal Zalewski
- Copyright (C) 2000-2006, by the netfilter coreteam
- Copyright (C) 2000, Emmanuel Roger
- Copyright (C) 2000, Harald Welte
- Copyright (C) 2000, James Morris
- Copyright (C) 2000, Jozsef Kadlecsik
- Copyright (C) 2000, Marc Boucher
- Copyright (C) 2001, Marc Boucher (marc@mbsi.ca)
- Copyright (C) 2002, 2004, MARA Systems AB by Henrik Nordstrom
- Copyright (C) 2002-2008, BalaBit IT Ltd
- Copyright (C) 2002 Bart De Schuymer
- Copyright (C) 2002, by Harald Welte
- Copyright (C) 2002, Don Cohen
- Copyright (C) 2002, Harald Welte
- Copyright (C) 2003
- Copyright (C) 2003-2004, Harald Welte
- Copyright (C) 2003-2013, Patrick McHardy
- Copyright (C) 2003 Chris Vitale
- Copyright (C) 2003, Harald Welte
- Copyright (C) 2003 Tom Marshall
- Copyright (C) 2004, 2010, Nokia Corporation
- Copyright (C) 2005-2013, Patrick McHardy
- Copyright (C) 2005, by Harald Welte
- Copyright (C) 2005, Harald Welte
- Copyright (C) 2006-2013, Patrick McHardy
- Copyright (C) 2006, Martin F. Krafft
- Copyright (C) 2006, Red Hat, Inc., James Morris
- Copyright (C) 2006, Ufo Mechanic
- Copyright (C) 2006, USAGI/WIDE Project
- Copyright (C) 2007-2008, CC Computer Consultants GmbH
- Copyright (C) 2007, BalaBit IT Ltd
- Copyright (C) 2007, CC Computer Consultants GmbH
- Copyright (C) 2007, Sebastian Cla
- Copyright (C) 2007, Sven Schnelle
- Copyright (C) 2008-2013, Patrick McHardy
- Copyright (C) 2008, Adam Nielsen
- Copyright (C) 2008 Peter Warasin
- Copyright (C) 2009, Pablo Neira Ayuso
- Copyright (C) 2010-2011, Thomas Graf
- Copyright (C) 2010-2013, Patrick McHardy
- Copyright (C) 2010, Nokia Corporation
- Copyright (C) 2011, Jan Engelhardt
- Copyright (C) 2011, Patrick McHardy

- Copyright (C) 2012-2013 Pablo Neira Ayuso
- Copyright (C) 2012-2013, Patrick McHardy
- Copyright (C) 2012, Hans Schillstrom
- Copyright (C) 2012 Pablo Neira Ayuso
- Copyright (C) 2013, Google, Inc
- Copyright (C) 2013 Pablo Neira Ayuso
- Copyright (C) 2013, Patrick McHardy
- Copyright (C) 2014 Giuseppe Longo
- Copyright (C) 2003
- Copyright (C)2006 USAGI/WIDE Project
- Copyright © CC Computer Consultants GmbH, 2007
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Jan Engelhardt include include include include include inc
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Jan Engelhardt include include include include include string.h
- Copyright © CC Computer Consultants GmbH, 2007 Contact: Jan Engelhardt include include include include include stdlib
- Copyright © CC Computer Consultants GmbH, 2007 Contact: Jan Engelhardt include include include include include
- Copyright © CC Computer Consultants GmbH, 2007 Contact: include include include include include include xtab
- Copyright © CC Computer Consultants GmbH, 2007 Jan Engelhardt include include include include include linux/netf
- Copyright (C) Google, Inc. 2013
- Copyright © Jan Engelhardt, 2011
- Copyright (C) of this Package, but belong to whoever generated them, and may be sold commercially, and may be aggregated with this Package. If such scripts or library files are aggregated with this Pa
- Copyright (C) or copyrights for the package. .
- Copyright © Sebastian Cla

iw:v5.4

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 2006-2010 Johannes Berg
- Copyright (C) 2008-2009 Luis R. Rodriguez
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 Jouni Malinen
- Copyright (C) 2008 Luis Carlos Cobo
- Copyright (C) 2008 Michael Buesch
- Copyright (C) 2008 Michael Wu
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2007 Andy Lutomirski
- Copyright (C) 2007 Mike Kershaw
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2006-2012, Johannes Berg
- Copyright (C) 2007-2008, Johannes Berg
- Copyright (C) 2007-2012, Johannes Berg

JSON-GLib - Serialize and Deserialize JSON:1.4.4

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 2007-2009 OpenedHand Ltd
- Copyright (C) 2009-2011 Intel Corp
- Copyright (C) 2012-2015 Emmanuele Bassi
- Copyright (C) 2015 Collabora Ltd
- Copyright (C) 1991,1999 Free Software Foundation, Inc
- Copyright (C) 1997-1998 Tim Janik Modified by Emmanuele Bassi
- Copyright (C) 2008 OpenedHand
- Copyright (C) 2008 OpenedHand Based on JsonScanner: Flexible lexical scanner for general purpose
- Copyright (C) 2010 Luca Bruno
- Copyright (C) 2007, 2008 OpenedHand Ltd

- Copyright (C) The Internet Society (2006)

kbd:v2.2.0

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1992 Rickard E. Faith. Distributed under the GPL. This program comes with ABSOLUTELY NO WARRANTY. Usage: kbdrate -r rate -d delay -s Rate can range from 2.0 to 30.0 (unit)
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2011 AUTHORS.txt (<http://jqueryui.com/about>)
- Copyright (C) 2011 John Resig
- Copyright (C) 2011 The Dojo Foundation
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1984,1989-1991,1994-2019 Free Software Foundation, Inc
- Copyright (C) 1993 Eugene G. Crosser
- Copyright (C) 1993 Risto Kankkunen
- Copyright (C) 1994-1998 Michael K. Johnson
- Copyright (C) 1994-2007 Andries E. Brouwer
- Copyright (C) 1994 H. Peter Anvin
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-1998 S.u.S.E. GmbH Fuerth, Germany
- Copyright (C) 1996-2001,2003-2019 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1997-1998 Juan Cespedes
- Copyright (C) 1997-2017 by Dimitri van Heesch
- Copyright (C) 1999 Andries E. Brouwer derived from sources that were
- Copyright (C) 2002,2004-2006,2013 Dmitry V. Levin
- Copyright (C) 2004-2005,2007-2009,2011-2019 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2019 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2019 Bootstrap Authors
- Copyright (C) 2006-2008 Diego Petten
- Copyright (C) 2006-2008 xine project
- Copyright (C) 2007-2014 Alexey Gladkov
- Copyright (C) 2008 John Darrington
- Copyright (C) 2008-2009 Tom Howard
- Copyright (C) 2009 Allan Caffee
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012,2016 Philip Withnall
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2013 Steven Benner (<http://stevenbenner.com/>)
- Copyright (C) 2015,2018 Bastien ROUCARIES
- Copyright (C) 2015 Enrico M. Crisostomo
- Copyright (C) 2011
- Copyright (C) 2010
- Copyright (C) H-a feminine ordinal H- left guillemot H- not sign (it's angular) H-- soft hyphen H-r registered trademark symbol H= macron H-0 degrees H- plus/minus (near + and -) H-k
- Copyright (C) Public domain
- Copyright (C) Vasil Dinkov, Vadikom Web Ltd

kmod:v26

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2007-2010 Josh Triplett dnl Copying and distribution of this file, with or without modification
- Copyright (C) 1989,1991 Free Software Foundation, Inc.

- Copyright (C) 2004-2012 Kay Sievers
- Copyright (C) 2006-2008 Diego Petten
- Copyright (C) 2006-2008 xine project
- Copyright (C) 2008 Alan Jenkins
- Copyright (C) 2011-2013 ProFUSION embedded systems
- Copyright (C) 2012-2013,2015 Lucas De Marchi
- Copyright (C) 2012 Pedro Pedruzzi
- Copyright (C) 2012 W. Trevor King
- Copyright (C) 2013-2016 Intel Corporation
- Copyright (C) 2013 Michal Marek, SUSE
- Copyright (C) 2013 Tom Gundersen
- Copyright (C) dnl notice and this notice are preserved. dnl dnl To use dolt, invoke the DOLT macro immediately after the libtool macros. dnl Optionally, copy this file into acinclude.m4, to avoid the need
- Copyright (C) index.c: module index file shared functions for modprobe and depmod

libcap-ng:0.7.10

License: GNU Library General Public License v2 or later

Copyrights:

- Copyright (C) 2009 10,15 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009 10, 2013, 2017 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009,2011 14 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009,2012 13 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009,2012-2013,2015 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009,2014 15,2017 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009,2014 17 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009-2019 Steve Grubb
- Copyright (C) 1989,1991,1994-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2009 10,2012, 2017 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009 10, 2012 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2009 Steve Grubb sgrubb@redhat.com
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) year name of author

libcap2:2.32

License: GNU General Public License v2.0 only

Copyrights:

- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1997,2007,2016 Andrew G Morgan This file deals with setting capabilities on files
- Copyright (C) 1997,2007 8 Andrew G. Morgan This sets/verifies the capabilities of a given file
- Copyright (C) 1997,2007 Andrew G. Morgan This displays the capabilities of a given file
- Copyright (C) 1997,2008 Andrew G. Morgan This displays the capabilities of given target process(es)
- Copyright (C) 1997 8,2007,11,19,20 Andrew G Morgan This file deals with getting and setting capabilities on processes
- Copyright (C) 1997 8,2007,2019 Andrew G. Morgan); exit(exiter);
- Copyright (C) 1997 8,2007-8,2019 Andrew G Morgan
- Copyright (C) 1997 8,2008,2019 Andrew G. Morgan defunct POSIX.1e Standard: 25.2 Capabilities
- Copyright (C) 1997 8,2008 Andrew G. Morgan This file deals with flipping of capabilities on internal capability sets as specified by POSIX.1e (formerly, POSIX 6)
- Copyright (C) 1997 8,2019 Andrew G Morgan This file deals with allocation and deallocation of internal capability sets as specified by POSIX.1e (formerly, POSIX 6)
- Copyright (C) 1997 8 Andrew G. Morgan); exit(1);
- Copyright (C) 1997 8 Andrew G Morgan This file deals with exchanging internal and external representations of capability sets

- Copyright (C) 1997 8 Andrew G. Morgan This is a file to make the capability - string mappings for libcap
- Copyright (C) 1997 8 Andrew G. Morgan This sets the capabilities of a given process
- Copyright (C) 1997 Aleph One
- Copyright (C) 1997 Andrew G Morgan This file contains internal definitions for the various functions in this small capability library
- Copyright (C) 1997 Andrew Main This file deals with exchanging internal and textual representations of capability sets
- Copyright (C) 1997 @
- Copyright (C) 1998 Andrew G. Morgan
- Copyright (C) 1998 Finn Arne Gangstad
- Copyright (C) 1999,2007,2019 Andrew G. Morgan The purpose of this module is to enforce inheritable, bounding and ambient capability sets for a specified user
- Copyright (C) 2008 11,16,19,2020 Andrew G. Morgan This is a simple 'bash' wrapper program that can be used to raise and lower both the bset and pl capabilities before invo
- Copyright (C) 2010 Serge Hallyn
- Copyright (C) 2019 Andrew G Morgan This file contains a collection of routines that perform thread synchronization to ensure that a whole process is running as a single
- Copyright (C) 2019 Andrew G. Morgan This header, and the -lpsx library, provide a number of things to support POSIX semantics for syscalls associated with the pthread l
- Copyright (C) 2019 Andrew G. Morgan This test inlines the pam_cap module and runs test vectors against it
- Copyright (C) 1997-2008 Andrew G. Morgan
- Copyright (C) 1997-2014 Andrew G. Morgan
- Copyright (C) 1997-2016 Andrew G. Morgan
- Copyright (C) 1998 Finn Arne Gangstad
- Copyright (C) 2006, Matt Kern
- Copyright (C) 2010 Serge Hallyn
- Copyright (C) 2011, Andrew Straw
- Copyright (C) 2014, Daniel Baumann

libccid:1.4.31

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 1999-2002 Matthias Bruestle
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1991,1996-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 1999-2005 David Corcoran
- Copyright (C) 1999-2011 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following co
- Copyright (C) 2000,9999999 Carlos Prados
- Copyright (C) 2001-2010 Ludovic Rousseau Thanks to Niki W. Waibel for a prototype version
- Copyright (C) 2003-2004 Damien Sauveron
- Copyright (C) 2003-2012 Ludovic Rousseau
- Copyright (C) 2003 Andreas Jellinghaus
- Copyright (C) 2003 Olaf Kirch
- Copyright (C) 2003 Olaf Kirch improvements by:
- Copyright (C) 2003 Toni Andjelkovic
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005 Martin Paljak
- Copyright (C) 2006 Norbert Federa
- Copyright (C) 2007-2011 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2007-2008 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2008 Steven G. Johnson

- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) Matthias Bruestle 1999-2002 For licensing, see the file LICENCE
- Copyright (C) This driver is

libexpat:2.2.9

License: MIT License

Copyrights:

- Copyright (C) 2000 Clark Cooper
- Copyright (C) 1997-2000 Thai Open Source Software Center Ltd
- Copyright (C) 1998-2000 Thai Open Source Software Center Ltd and Clark Cooper
- Copyright (C) 2000-2007 Ardo van Rangelrooij
- Copyright (C) 2000-2017,2019 Expat development team
- Copyright (C) 2001-2017 Expat maintainers
- Copyright (C) 2008-2009 Daniel Leidert (dale)
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2013 Laszlo Boszormenyi (GCS)
- Copyright (C) 2014 Mike Frysinger
- Copyright (C) 2016,2018 Sebastian Pipping
- Copyright (C) 2016 The Android Open Source Project
- Copyright (C) 2018 The Expat Authors
- Copyright (C) 1998-2000 Adam Di Carlo
- Copyright (C) Copyright (C) Expat maintainers
- Copyright (C) Sebastian Pipping
- Copyright (C) there)

libgcrypt:1.6.1

License: GNU Lesser General Public License v2.1 or later AND GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1997-1999,2001 Werner Koch (dd9jn)
- Copyright (C) 1992-2012,999999,19982001,20002001,20032004-20032005 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1989,1991-2012,999999,20032004-20032005 Free Software Foundation, Inc
- Copyright (C) 2012-2013 Jussi Kivilinna This file is part of Libgcrypt
- Copyright (C) 2002-2005,2012-2014 g10 Code GmbH
- Copyright (C) 2013 Jussi Kivilinna Based on sha1.c:
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1991-1994,1996 1998
- Copyright (C) 1992,1994,1996,1998,2002 Free Software Foundation, Inc. Contributed by Peter L. Montgomery. This file is part of Libgcrypt
- Copyright (C) 1992,1994,1998,2001-2002 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1994,1996,1998,2000,999999 Free Software Foundation, Inc. 2013 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2005 2006
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1996 L. Peter Deutsch
- Copyright (C) 1996 L. Peter Deutsch Permission is granted to copy and distribute this document for any purpose and without charge, including translations into other languages and
- Copyright (C) 1997-1999,2004,2006,2013 Werner Koch
- Copyright (C) 1997-1999 by Werner Koch (dd9jn)
- Copyright (C) 1998-2002 dnl 2003 Free Software Foundation, Inc
- Copyright (C) 1998,2002-2003 Free Software Foundation, Inc. Written by Matthew Skala , July 26, 1998 256-bit key length added March 20, 1999 Some modifications to
- Copyright (C) 2000-2012 Free Software Foundation, Inc.
- Copyright (C) 2002-2003,2005-2014 Free Software Foundation, Inc. dnl
- Copyright (C) 2002,2004,2011 Free Software Foundation, Inc. dnl dnl

- Copyright (C) 2003 Nikos Mavroyanopoulos
- Copyright (C) 2004-2005,2007-2009 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2006 2007
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012 Dmitry Kasatkin This file is part of Libgcrypt
- Copyright (C) 2012-2014 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 2012 Intel Corporation
- Copyright (C) 2012 Intel Corporation ; ;
- Copyright (C) 2012 Simon Josefsson
- Copyright (C) 2012 Simon Josefsson, Niels M
- Copyright (C) 2013-2014 Jussi Kivilinna
- Copyright (C) 2013 Christian Grothoff
- Copyright (C) 2013 Dmitry Eremin-Solenikov
- Copyright (C) 2013 Dmitry Eremin-Solenikov This file is part of Libgcrypt
- Copyright (C) 2013 g10 code GmbH This file is part of Libgcrypt
- Copyright (C) 2013 g10 Code GmbH. This file is part of Libgcrypt
- Copyright (C) 2013 g10 Code GmbH This file is part of libpgp-error
- Copyright (C) atsec information security corporation
- Copyright (C) The Internet Society (1998)
- Copyright (C) The Internet Society
- Copyright (C) year name of author
- Copyright (C) Peter Gutmann (and various others) 1996, 1997, 1998, 1999
- Copyright (C) Peter Gutmann, Matt Thomlinson and Blake Coverett 1996-2006 This file is part of Libgcrypt
- Copyright (C) Peter Gutmann, Paul Kendall, and Chris Wedgwood 1996-1999. Heavily modified for GnuPG by Werner Koch

libgcrypt:1.8.5

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1997-1999,2001 Werner Koch (dd9jn)
- Copyright (C) 1992-2012,999999,19982001,20002001,20032004-20032005 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1989,1991-2019,999999,20032004-20032005,20032008 Free Software Foundation, Inc
- Copyright (C) 2012 Samuel Neves
- Copyright (C) 2012 Simon Josefsson and Niels M
- Copyright (C) 2002-2005,2011-2019 g10 Code GmbH
- Copyright (C) 2014 Stephan Mueller DRBG: Deterministic Random Bits Generator Based on NIST Recommended DRBG from NIST SP800-90A with the following properties:
- Copyright (C) 2013-2018 Jussi Kivilinna
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1991-1994,1996 1998
- Copyright (C) 1992,1994,1996,1998,2002 Free Software Foundation, Inc. Contributed by Peter L. Montgomery. This file is part of Libgcrypt
- Copyright (C) 1992,1994,1998,2001-2002 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1994,1996,1998,2000,999999 Free Software Foundation, Inc. 2013 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2005 2006
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1996-1999 Peter Gutmann, Paul Kendall, and Chris Wedgwood
- Copyright (C) 1996-2006 Peter Gutmann, Matt Thomlinson and Blake Coverett
- Copyright (C) 1996 L. Peter Deutsch
- Copyright (C) 1997-1999,2004,2006,2013 Werner Koch
- Copyright (C) 1997-1999 by Werner Koch (dd9jn)
- Copyright (C) 1998-2002 dnl 2003 Free Software Foundation, Inc
- Copyright (C) 1998,2002-2003 Free Software Foundation, Inc. Written by Matthew Skala , July 26, 1998 256-bit key length added March 20, 1999 Some modifications to
- Copyright (C) 1998 The Internet Society
- Copyright (C) 2002-2003,2005-2006 Free Software Foundation, Inc. dnl

- Copyright (C) 2003 Nikos Mavroyanopoulos
- Copyright (C) 2004-2005,2007-2009 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2006 2007
- Copyright (C) 2006-2007 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2006,2008,2010 Free Software Foundation, Inc.
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012-2018 Jussi Kivilinna This file is part of Libgcrypt
- Copyright (C) 2012 Dmitry Kasatkin This file is part of Libgcrypt
- Copyright (C) 2012-2017 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 2012 Intel Corporation
- Copyright (C) 2012 Intel Corporation ; ;
- Copyright (C) 2012 Simon Josefsson
- Copyright (C) 2012 Simon Josefsson, Niels M
- Copyright (C) 2013-2014 Dmitry Eremin-Solenikov
- Copyright (C) 2013-2014 Jussi Kivilinna Based on sha1.c:
- Copyright (C) 2013 Christian Grothoff
- Copyright (C) 2013 Dmitry Eremin-Solenikov This file is part of Libgcrypt
- Copyright (C) 2013 g10 code GmbH This file is part of Libgcrypt
- Copyright (C) 2013 g10 Code GmbH. This file is part of Libgcrypt
- Copyright (C) 2013 g10 Code GmbH This file is part of libgpg-error
- Copyright (C) 2013 Stephan Mueller Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2014 Stephan Mueller
- Copyright (C) 2017 Bundesamt f
- Copyright (C) assignment
- Copyright (C) assignment to the FSF have been integrated
- Copyright (C) atsec information security corporation
- Copyright (C) year name of author
- Copyright (C) header follows:
- Copyright (C) Peter Gutmann (and various others) 1996, 1997, 1998, 1999
- Copyright (C) Peter Gutmann, Matt Thomlinson and Blake Coverett 1996-2006 This file is part of Libgcrypt
- Copyright (C) Peter Gutmann, Paul Kendall, and Chris Wedgwood 1996-1999
- Copyright (C) Peter Gutmann, Paul Kendall, and Chris Wedgwood 1996-1999. Heavily modified for GnuPG by Werner Koch
- Copyright (C) Stephan Mueller , 2013
- Copyright (C) Stephan Mueller , 2014
- Copyright (C) Stephan Mueller , 2014 - 2017 Design
- Copyright (C) was owned solely by FSF, since then

libgdbm:1.18.1

License: GNU General Public License v3.0 or later

Copyrights:

- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1984,1989-2018 Free Software Foundation, Inc
- Copyright (C) 2018 Dmitry Bogatov
- Copyright (C) 1990-1991,1993-1994,2007,2011,2013,2016-2018 Free
- Copyright (C) 1990-1991,1993-1994,1999,2007,2009,2011,2013-2014,2016-2018 Free Software
- Copyright (C) 1993,1995-2003,2005-2011,2013-2014,2016-2018 Free Software Foundation
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-1998,2000-2002,2004-2006,2009,2013,2017 2018
- Copyright (C) 1996-2001,2003-2005 2006
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1996-2010 Free Software Foundation, Inc. dnl
- Copyright (C) 2004-2005,2007-2009 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2007,2009-2014 Sergey Poznyakoff

- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 1989-1999, 2007-2011, 2013, 2016-2017 Free Software Foundation, Inc
- Copyright (C) 1990-2018 Free Software Foundation, Inc
- Copyright (C) 1995 Ray Dassen
- Copyright (C) 2007, 2009-2014 Sergey Poznyakoff
- Copyright (C) 2011, 2016-2018 Free Software Foundation, Inc
- Copyright (C) information:
- Copyright (C) symbol suitable for this locale, and second
- Copyright (C) years

libpgp-error:1.37

License: GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2001-2019 g10 Code GmbH
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1989,1991,1994-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2014 Free Software Foundation, Inc. dnl
- Copyright (C) 1995-2003,2005-2006,2008-2014 Free Software Foundation
- Copyright (C) 1996-2001,2003-2005 2006
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1997-2001,2006-2008,2013-2017 Werner Koch
- Copyright (C) 1998-1999,2001-2006,2008-2017 Werner Koch This file is part of Libpgp-error
- Copyright (C) 1999 Richard Henderson
- Copyright (C) 2000-2002,2007-2014,2016-2019 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 2000 Werner Koch (dd9jn)
- Copyright (C) 2001-2004,2006-2007,2010,2012-2017 g10 Code GmbH This file is part of libpgp-error
- Copyright (C) 2001-2012,2014-2018 g10 Code GmbH This file is part of Libpgp-error
- Copyright (C) 2004-2012,2014-2017 g10 Code GmbH This file is part of Libestream
- Copyright (C) 2004-2005,2007-2009 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004 Simon Josefsson
- Copyright (C) 2006 g10 Code GmbH ;;; ;;; This file is part of libpgp-error
- Copyright (C) 2007 g10 Code GmbH dnl dnl
- Copyright (C) 2008,2011,2016 g10 Code GmbH This file is part of Libpgp- error
- Copyright (C) 2010 Reuben Thomas
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 1995, 1996, 1997, 1999, 2005, 2007, 2008, 2010 Free Software Foundation, Inc
- Copyright (C) 1995-1998, 2000-2002 Free Software Foundation, Inc
- Copyright (C) 1999, 2002, 2003 Free Software Foundation, Inc
- Copyright (C) 2000 Werner Koch (dd9jn)
- Copyright (C) 2001-2004, 2010, 2012-2018, g10 Code GmbH
- Copyright (C) 2004-2012, 2014-2017 g10 Code GmbH
- Copyright (C) 2005-2009 Free Software Foundation, Inc
- Copyright (C) 2005, 2013, 2015, 2016 g10 Code GmbH
- Copyright (C) 2008, 2011 Free Software Foundation, Inc
- Copyright (C) 2008 g10 Code GmbH
- Copyright (C) 2010 Free Software Foundation, Inc
- Copyright (C) blurb }
- Copyright (C) YEAR NAME
- Copyright (C) year name of author
- Copyright (C) string 15: Short copying conditions (with LFs) 16: Long copying conditions (with LFs) 17: Optional printable OS name 18: Optional thanks list (with LFs) 19: Bug
- Copyright (C) string. if ((s=_pgprt_strusage (14))) writestrings (0, s,
- Copyright (C) string to stderr

Libidn:2.3.0

License: GNU Lesser General Public License v3.0 or later

Copyrights:

- Copyright (C) 1985-2019 Free Software Foundation, Inc
- Copyright (C) 1991-2011 Unicode, Inc
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2011
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1996-2019 Free Software Foundation, Inc. dnl
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1990,1994-2019 Free Software
- Copyright (C) 1990,1995-1997,2001-2006,2008-2019 Free Software Foundation
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1998-2003,2005-2007,2009-2019 Free Software Foundation, dnl Inc. dnl dnl
- Copyright (C) 1998 Michael Zucchi
- Copyright (C) 1999-2000,2002,2005-2007,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2002
- Copyright (C) 1999-2003,2006-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2001
- Copyright (C) 2000-2002,2005-2007,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2000-2002
- Copyright (C) 2000-2003,2009-2019 Free Software Foundation, Inc. This file is part of the GNU CHARSET Library
- Copyright (C) 2001-2002,2004-2019 Free Software Foundation, Inc. Written by Paul Eggert, Bruno Haible, Sam Steingold, Peter Burwood. This file is part of gnuilib
- Copyright (C) 2001-2003,2006,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2009
- Copyright (C) 2001-2002 Nikos Mavrogiannopoulos
- Copyright (C) 2001-2019 Free Software Foundation, Inc. Written by Bruno Haible
- Copyright (C) 2001-2019 Free Software Foundation, Inc. Written by Bruno Haible and Simon Josefsson
- Copyright (C) 2002-2004,2006-2007,2009-2019 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 2002-2017 Simon Josefsson
- Copyright (C) 2003,2006-2007,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2003, 2018
- Copyright (C) 2003-2007,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2003
- Copyright (C) 2003 James Henstridge
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005-2007,2009-2019 Free Software Foundation, Inc. dnl dnl
- Copyright (C) 2007,2009-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2007
- Copyright (C) 2008 Paolo Bonzini
- Copyright (C) 2011-2019 Free Software Foundation, Inc. Written by Bruno Haible , 2011
- Copyright (C) 2011-2019 Simon Josefsson, Tim Ruehsen
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012,2016 Philip Withnall
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2015 Bastien ROUCARIES
- Copyright (C) 2016-2017 Tim R
- Copyright (C) 2016-2017,2019 Tim Ruehsen
- Copyright (C) 2019 Red Hat, Inc
- (C) Chinese (traditional)
- Copyright (C) build-aux/useless-if-before-free build-aux/vc-list-files doc/gendocs_template doc/gendocs_template_min lib/_Noreturn.h lib/arg- nonnull.h lib/basename-lgpl.c lib/c++defs.h l
- Copyright (C) claims on it
- Copyright (C) Code from module useless-if-before-free: Code from module valgrind-tests:
- Copyright (C); 90,2005,2007-2009 Free Software Foundation, Inc
- Copyright @Copyright (C) Foundation, Inc
- Copyright (C) date in Do the same for the \$(sample-test) and the main doc/.texi file. sc_copyright_check:

- Copyright (C) line is 72. Set UPDATE_COPYRIGHT_MAX_LINE_LENGTH to use a different length. 5. Set UPDATE_COPYRIGHT_HOLDER if the copyright holder is other than
- Copyright (C) prereq By default, exclude all variants of COPYING; you can also add exemptions (such as ChangeLog.. for rotated change logs) in the file .x-update-copyright
- Copyright (C) symbol suitable for this locale, and
- Copyright (C) target rule in maint.mk from gnu's maintainer-makefile module
- Copyright (C) update-Copyright (C)
- Copyright (C) valgrind-tests version-etc) gl_AVOID() gl_SOURCE_BASE(gl) gl_M4_BASE(m4) gl_PO_BASE() gl_DOC_BASE(doc) gl_TESTS_BASE(gl/tests) gl_LIB(libgnu) gl_MAKEFILE_NAME() gl_LIBT
- Copyright (C) year
- Copyright (C) year intervals in a reformatted FSF copyright statement are expanded instead. If UPDATE_COPYRIGHT_USE_INTERVALS=2, convert a sequence with gaps to the minimal containing
- Copyright (C) year intervals. (See
- Copyright (C) year is 2 or 4 digits, and years are separated by commas or dashes. Whitespace may appear after commas
- Copyright (C) year lists in your project. If you have an additional project- specific rule
- Copyright (C) year list to include the current year
- Copyright (C) years (such as 90, 1991, 1992-2007, 2008) in a reformatted FSF copyright statement is collapsed to a single interval (such as 1990-2008). If unset or set to 0, all existing
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified.

libogg:1.3.4

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1994-2018 by the Xiph.Org Foundation <http://www.xiph.org/>
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2018 Free Software Foundation, Inc
- Copyright (C) 2002-2011 Xiph.org Foundation
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.

libp11:0.4.10

License: GNU Library General Public License v2 or later AND BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1995-2017 The OpenSSL Project Authors
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006-2007 g10 Code GmbH
- Copyright (C) 2006 Andreas Jellinghaus
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1991,1996-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2018 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2001 Markus Friedl
- Copyright (C) 2002 Juha Yrj
- Copyright (C) 2002,2005 Olaf Kirch
- Copyright (C) 2003 Kevin Stefanik
- Copyright (C) 2003 Kevin Stefanik (kstef@mtpi.org) Copied/modified by Kevin Stefanik (kstef@mtpi.org) for the OpenSC project 2003
- Copyright (C) 2004-2005,2007-2009,2011-2018 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2018 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2018 Bootstrap Authors
- Copyright (C) 2008-2016 Free Software Foundation, Inc. dnl
- Copyright (C) 2011,2013-2014,2016-2017 Douglas E. Engert
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.

- Copyright (C) 2013 Nikos Mavrogiannopoulos
- Copyright (C) 2014 Red Hat
- Copyright (C) 2015-2018 Micha
- Copyright (C) 2015,2018-2019 Red Hat, Inc
- Copyright (C) 2016-2018 Micha Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistrib
- Copyright (C) 2016 Micha Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistribution
- Copyright (C) 2018-2019 Anderson Toshiyuki Sasaki
- Copyright (C) 2018 Frank Morgner Feel free to copy all of the code as needed
- Copyright (C) 2018 Micha Author: Nikos Mavrogiannopoulos
- Copyright (C) 1996-2001, 2003-2007, 2008 Free Software Foundation, Inc
- Copyright (C) 2002, 2005, Olaf Kirch
- Copyright (C) 2005, Kevin Stefanik
- Copyright (C) 2006, Andreas Jellinghaus

libpcap:1.9.1

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1989 by Carnegie Mellon. Permission to use, copy, modify, and distribute this program for any purpose and without fee is hereby granted, provided that this copyright and permissi
- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1982,1986-2008 The Regents of the University of California
- Copyright (C) 1988-1997,2000 \ The Regents of the University of California
- Copyright (C) 1994-1998 dnl The Regents of the University of California
- Copyright (C) 1995-1999 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 1996 Juniper Networks, Inc
- Copyright (C) 1997 Yen Yen Lim and North Dakota State University
- Copyright (C) 1998,2015 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provid
- Copyright (C) 1998 Softweyr LLC
- Copyright (C) 1999-2005 NetGroup, Politecnico di Torino (Italy)
- Copyright (C) 2000 Torsten Landschoff
- Copyright (C) 2001 Atsushi Onoe
- Copyright (C) 2002-2005 Sam Leffler, Ermo Consulting
- Copyright (C) 2005-2010 CACE Technologies, Davis (California)
- Copyright (C) 2005-2009 CACE Technologies, Inc. Davis (California)
- Copyright (C) 2006 Paolo Abeni (Italy)
- Copyright (C) 2007-2008 Johannes Berg
- Copyright (C) 2007 Andy Lutomirski
- Copyright (C) 2007 Fulko Hew, SITA INC Canada, Inc
- Copyright (C) 2007 Mike Kershaw
- Copyright (C) 2008 G
- Copyright (C) 2011-2012 Jakub Zawadzki
- Copyright (C) 2013 Petar Alilovic, Faculty of Electrical Engineering and Computing, University of Zagreb
- Copyright (C) 2014 Luigi Rizzo
- Copyright (C) 2014 Michal Labedzki for Tieto Corporation
- Copyright (C) 2016 Julian Andres Klode
- Copyright (C) 2017 Ali Abdulkadir
- Copyright (C) 2017 Pure Storage, Inc
- Copyright (C) The TCPdump Group

libsndfile:1.0.28

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 1992-1994 by Jutta Degener and Carsten Bormann, Technische Universitaet Berlin

- Copyright (C) 1992 by Jutta Degener and Carsten Bormann, Technische Universitaet Berlin. See the accompanying file
- Copyright (C) 1993 by NuEdge Development
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2011 Apple Inc
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1994-2015 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1999-2017 Erik de Castro Lopo
- Copyright (C) 1999-2012 Licensed LGPL
- Copyright (C) 2001-2011 Apple, Inc
- Copyright (C) 2001 Artist
- Copyright (C) 2001 Marcus Overhagen
- Copyright (C) 2001 New Artist
- Copyright (C) 2002-2005 Michael Smith
- Copyright (C) 2002 Xiph.org Foundation
- Copyright (C) 2003 Ross Bencina
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2005 David Viens
- Copyright (C) 2004 Paavo Jumppanen
- Copyright (C) 2004 Tobias Gehrig
- Copyright (C) 2005,2008,2010-2017 Free Software Foundation, Inc. dnl
- Copyright (C) 2006 Paul Davis
- Copyright (C) 2007 John ffitch
- Copyright (C) 2007 Reuben Thomas
- Copyright (C) 2008-2010 George Blood Audio
- Copyright (C) 2008 Conrad Parker
- Copyright (C) 2009 Uli Franke
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012 Chris Roberts
- Copyright (C) 2012 IOhannes m zmoelein, IEM
- Copyright (C) 2013 Xiph.org Foundation dnl dnl Redistribution and use in source and binary forms, with or without dnl modification, are permitted provided that the following conditions dnl are met:
- Copyright (C) 2017 David Seifert
- Copyright (C) 2004 to 2011 Apple, Inc
- (C) AC_TRY_LINK(include
- (C) if test
- Copyright (C) 1992, Jutta Degener and Carsten Bormann, Technische Universit
- Copyright (C) 1999-2014, Erik de Castro Lopo
- Copyright (C) 1999-2016, Erik de Castro Lopo
- Copyright (C) 1999-2017 Erik de Castro Lopo
- Copyright (C) 2001-2016, Erik de Castro Lopo
- Copyright (C) 2001, Marcus Overhagen
- Copyright (C) 2002-2005, Michael Smith
- Copyright (C) 2002-2011, Erik de Castro Lopo
- Copyright (C) 2002-2014, Erik de Castro Lopo
- Copyright (C) 2002-2016, Erik de Castro Lopo
- Copyright (C) 2003-2017, Erik de Castro Lopo
- Copyright (C) 2004, Scott James Remnant
- Copyright (C) 2004, Tobias Gehrig
- Copyright (C) 2005-2011, Erik de Castro Lopo
- Copyright (C) 2005-2012, Erik de Castro Lopo
- Copyright (C) 2006, Paul Davis
- Copyright (C) 2007-2011, Erik de Castro Lopo
- Copyright (C) 2007
- Copyright (C) 2008-2016, Erik de Castro Lopo
- Copyright (C) 2008-2017, Erik de Castro Lopo

- Copyright (C) 2008, Conrad Parker
- Copyright (C) 2011, Apple Inc
- Copyright (C) 2013-2016, Erik de Castro Lopo
- Copyright (C) 2013, Xiph.org Foundation
- Copyright (C) 2014, Erik de Castro Lopo
- Copyright (C) 2016-2017, Erik de Castro Lopo
- Copyright (C) 2017, David Seifert
- Copyright (C) appears
- Copyright (C) 2003
- Copyright (C) 2007
- Copyright (C) dnl and this permission notice appear in all copies. No representations are dnl made about the suitability of this software for any purpose. It is dnl provided
- Copyright (C) dnl notice, this list of conditions and the following disclaimer. dnl
- Copyright (C) dnl notice, this list of conditions and the following disclaimer in the dnl documentation and/or other materials provided with the distribution. dnl dnl - Neither the name of the Xiph.org Fo
- Copyright (C) GSM610/ChangeLog \ G72x/README G72x/README.original G72x/ChangeLog \ make-
- Copyright (C) in :
- Copyright (C) Print the copyright metadata.
- Copyright (C) Set the metadata copyright.
- Copyright (C) Sun Microsystems, Inc
- Copyright (C) which probably prevents it from being allowable as GPL/LGPL

Libtasn1:4.16.0

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 1985-1986,1988,1990-2020 Free Software Foundation, Inc
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 1999-2019 Free Software Foundation, Inc. dnl
- Copyright (C) 1984,1989-1990,2000-2015,2018-2019 Free Software Foundation
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995,1998,2001,2003,2005,2009-2019 Free Software
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2000-2020 Free Software Foundation, Inc. This file is part of LIBTASN1
- Copyright (C) 2003 James Henstridge
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2006-2014 Free Software Foundation, Inc. Author: Simon Josefsson
- Copyright (C) 2007-2017 Stefan Sauer
- Copyright (C) 2008 John Darrington
- Copyright (C) 2008-2009 Tom Howard
- Copyright (C) 2009 Allan Caffee
- Copyright (C) 2011-2014 Free Software Foundation, Inc. This file is part of GnuTLS
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012,2016 Philip Withnall
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2015,2018 Bastien ROUCARIES
- Copyright (C) 2015 Enrico M. Crisostomo
- Copyright (C) 2016 Red Hat, Inc. This file is part of LIBTASN1
- Copyright (C) 2017-2019 Free Software Foundation, Inc.
- Copyright (C) 2017-2020 Free Software Foundation, Inc. This file is part of libtasn1
- Copyright (C) 2017-2019 Tim Ruehsen
- Copyright (C) 2019 Nikos Mavrogiannopoulos This file is part of LIBTASN1
- Copyright (C) 2019 Red Hat, Inc

- Copyright (C) date in Do the same for the \$(sample-test) and the main doc/.texi file. sc_copyright_check:
- Copyright (C) prereq By default, exclude all variants of COPYING; you can also add exemptions (such as ChangeLog.. for rotated change logs) in the file .x-update-copyright
- Copyright (C) update-Copyright (C)
- Copyright (C) year lists in your project. If you have an additional project- specific rule
- Copyright (C) year range specified as YYYY-ZZZZ in this package

libtirpc:1.2.6

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1986 SMI \$FreeBSD: src/include/rpc/des_crypt.h,v 1.4 2002/03/23 17:24:55 imp Exp \$ des_crypt.h, des library routine
- Copyright (C) 1990 Sun Microsystems, Inc. General purpose routine to see how much space something will use when serialized using XDR
- Copyright (C) 1991 Sun Microsystems, Inc. rpcb_stat_xdr.c
- Copyright (C) 2003 Niels Provos
- Copyright (C) 1984,1986,1988,1990-1991,2009 Sun Microsystems, Inc
- Copyright (C) 1984-1994,1996-1997 by Sun Microsystems, Inc
- Copyright (C) 1984 Sun Microsystems, Inc. If you have some data to be interpreted as external data representation or to be converted to external data representation in a memory buffer, th
- Copyright (C) 1984 Sun Microsystems, Inc. include
- Copyright (C) 1984 Sun Microsystems, Inc. include include include include
- Copyright (C) 1984 Sun Microsystems, Inc. include include include include include include include include
- Copyright (C) 1984 Sun Microsystems, Inc. Memory based rpc for simple testing and timing. Interface to create an rpc client and server in the same process. This lets us simulate rpc and g
- Copyright (C) 1984 Sun Microsystems, Inc. TCP based RPC supports 'batched calls'. A sequence of calls may be batched-up in a send buffer. The rpc call return immediately to the client ev
- Copyright (C) 1984 Sun Microsystems, Inc. The data structures are completely opaque to the client. The client is required to pass an AUTH to routines that create rpc
- Copyright (C) 1984 Sun Microsystems, Inc. The following procedures are supported by the protocol:
- Copyright (C) 1984,1986-1987 Sun Microsystems, Inc. These are the
- Copyright (C) 1984 Sun Microsystems, Inc. These routines
- Copyright (C) 1984 Sun Microsystems, Inc. The system is very weak. The client uses no encryption for it's credentials and only sends null verifiers. The server sends backs null verifier
- Copyright (C) 1984 Sun Microsystems, Inc. This set of routines implements a XDR on a stdio stream. XDR_ENCODE serializes onto the stream, XDR_DECODE de-serializes from the stream
- Copyright (C) 1984 Sun Microsystems, Inc. This set of routines implements the rpc message definition, its serializer and some common rpc utility routines. The routines are meant for vario
- Copyright (C) 1986-1991 by Sun Microsystems Inc
- Copyright (C) 1988 by Sun Microsystems, Inc. from rpcb_prot.x
- Copyright (C) 1988 Sun Microsystems, Inc. The following is kludged-up support for simple rpc broadcasts. Someday a large, complicated system will replace these routines
- Copyright (C) 1992 Eric Young
- Copyright (C) 1992 Sun Microsystems Inc
- Copyright (C) 1994-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996 Bill Paul
- Copyright (C) 1996 Jason Downs
- Copyright (C) 1997 98 The NetBSD Foundation, Inc
- Copyright (C) 2000 Dug Song
- Copyright (C) 2000 The Regents of the University of Michigan
- Copyright (C) 2001 Daniel Eischen
- Copyright (C) 2001 Dima Dorfman
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2010,2013,2015,2018 Oracle America, Inc
- Copyright (C) 2010 Oracle America, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.

- Copyright (C) 2014 Red Hat, Steve Dickson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following cond
- Copyright (C) 2015 Axentia Technologies AB
- Copyright (C) 1984-2009 Sun Microsystems, Inc
- Copyright (C) 1986-2009 Sun Microsystems, Inc
- Copyright (C) 1992-2017 Free Software Foundation, Inc
- Copyright (C) 1992 Eric Young Collected from libdes and modified for SECURE RPC Martin Kuck 1994
- Copyright (C) 1994-2013 Free Software Foundation, Inc
- Copyright (C) 1996 Bill Paul
- Copyright (C) 1997-1998 The NetBSD Foundation, Inc
- Copyright (C) 2000 Dug Song . all wrongs reversed
- Copyright (C) 2001 Daniel Eischen
- Copyright (C) 2001 Dima Dorfman
- Copyright (C) 2003 Niels Provos
- Copyright (C) 2005 Bull S.A
- Copyright (C) 2008 Isilon Inc
- Copyright (C) 2009 Steinar H. Gunderson
- Copyright (C) 2009 Sun Microsystems, Inc
- Copyright (C) 2010 Oracle America, Inc
- Copyright (C) 2013-2018 Oracle America, Inc
- Copyright (C) 2015 Axentia Technologies AB
- CopyrightCopyright (C) (C) Bull S.A. 2005

libunistring:0.9.10

License: GNU Lesser General Public License v3.0 or later OR GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1990-2018 Free Software Foundation, Inc
- Copyright (C) 1996-2018 Free Software Foundation, Inc. dnl
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1990,1995-2006,2008-2018 Free Software
- Copyright (C) 1990,1995-1998,2000-2018 Free Software Foundation
- Copyright (C) 1991-1994,1996-1998,2000,2004,2007-2018 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1997-2018 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 1999-2002,2005-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2002
- Copyright (C) 1999-2002,2005-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2008
- Copyright (C) 1999-2003,2005-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2001
- Copyright (C) 1999,2002,2006,2010-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2002, 2005
- Copyright (C) 2000-2002,2005-2007,2009-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2000-2002
- Copyright (C) 2000-2003,2009-2018 Free Software Foundation, Inc. This file is part of the GNU CHARSET Library
- Copyright (C) 2001-2002,2004-2018 Free Software Foundation, Inc. Written by Paul Eggert, Bruno Haible, Sam Steingold, Peter Burwood. This file is part of gnlub
- Copyright (C) 2001-2003,2005-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2009
- Copyright (C) 2001-2003,2006-2018 Free Software Foundation, Inc. Written by Ben Pfaff , 2010, based on code written by Bruno Haible , 2009
- Copyright (C) 2001-2018 Free Software Foundation, Inc. Written by Bruno Haible
- Copyright (C) 2001-2018 Free Software Foundation, Inc. Written by Bruno Haible and Simon Josefsson
- Copyright (C) 2001 2011\0
- Copyright (C) 2002,2006-2007,2009-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2011
- Copyright (C) 2003-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2003
- Copyright (C) 2003,2006-2007,2009-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2003, 2018
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005-2006,2009-2018 Free Software Foundation, Inc. Written by Simon Josefsson
- Copyright (C) 2005-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2005
- Copyright (C) 2007-2018 Free Software Foundation, Inc. Written by Bruno Haible , 2007
- Copyright (C) 2008-2018 Free Software Foundation, Inc. This file is part of the GNU C Library. Written by Eric Blake , 2008

- Copyright (C) 2010-2018 Free Software Foundation, Inc. Written by Ben Pfaff , 2010
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 1990-2017 Free Software Foundation, Inc
- Copyright (C) 1992-2009, Free Software Foundation, Inc
- Copyright (C) 1994, X Consortium
- Copyright (C) 1995-2017 Free Software Foundation, Inc
- Copyright (C) 1999-2005 Patrice Dumas
- Copyright (C) 2001-2017 Free Software Foundation, Inc
- Copyright (C) 2009-2011 Andreas Rottmann

libusb:1.0.22

License: GNU Lesser General Public License v2.1 or later

Copyrights:

- Copyright (C) 2001-2002 David Brownell (dbrownell@users.sourceforge.net)
- Copyright (C) 2001 Johannes Erdfelt
- Copyright (C) 2001 Stephen Williams (steve@icarus.com)
- Copyright (C) 2006-2008 Haiku Inc
- Copyright (C) 2007-2009 Daniel Drake
- Copyright (C) 2007 Daniel Drake Basic image capture program only, does not consider the powerup quirks or the fact that image encryption may be enabled. Not expected to work
- Copyright (C) 2008-2017 Nathan Hjelm
- Copyright (C) 2008 Roger Williams (rawqux@users.sourceforge.net)
- Copyright (C) 2009-2013 Pete Batard
- Copyright (C) 2010-2012 Michael Plante
- Copyright (C) 2010-2013 Peter Stuge
- Copyright (C) 2011-2013 Martin Pieuchot
- Copyright (C) 2011-2013 RealVNC Ltd. Large portions taken from Windows backend, which is
- Copyright (C) 2011-2013 RealVNC Ltd. Portions taken from Windows backend, which is
- Copyright (C) 2011 Vitali Lovich
- Copyright (C) 2011-2013 Hans de Goede
- Copyright (C) 2012-2013 RealVNC Ltd
- Copyright (C) 2012 Pete Batard (pete@akeo.ie)
- Copyright (C) 2012 Toby Gray
- Copyright (C) 2013 Federico Manzan (f.manzan@gmail.com)
- Copyright (C) 2014 Akshay Jaggi
- Copyright (C) 2014 Red Hat, Inc
- Copyright (C) 2016-2018 Chris Dickens
- Copyright (C) 2016 Nathan Hjelm Basic image capture program only, does not consider the powerup quirks or the fact that image encryption may be enabled. Not expected to work
- Copyright (C) 2016 Petter Reinholdtsen
- Copyright (C) 1987 88,89,90,91,92,93,94,95,96,98,99,2000,2001
- Copyright (C) 1987 88,89,90,91,92,93,94,96,97,98
- Copyright (C) 1989-2015 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2009-2013 Ludovic Rousseau
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012 Harald Welte Copied with the author's permission under LGPL-2.1 from bin/gitweb.cgi?p=sam3u-tests.git;a=blob;f=usb-benchm <http://git.gnumonks.org/cgi->
- Copyright (C) 2016 Oracle and/or its affiliates
- Copyright (C) assigned and is placed in the Public Domain. This file is a part of the mingw-runtime package. No warranty is given; refer to the file DISCLAIMER within the package. Error number
- Copyright (C) assigned and is placed in the Public Domain. This file was originally part of the w64 mingw-runtime package
- Copyright (C) assigned and is placed in the Public Domain. This file was original part of the w64 mingw-runtime package

libvorbis:1.3.6

License: BSD 3-clause "New" or "Revised" License

Copyrights:

- Copyright (C) 1994-2015 by the Xiph.Org Foundation <http://www.xiph.org/>
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 1994-2015 Xiph.Org Foundation
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2017 Free Software Foundation, Inc
- Copyright (C) 2002-2018 Xiph.org Foundation
- Copyright (C) 2003 Commonwealth Scientific and Industrial Research Organisation (CSIRO) Australia Redistribution and use in source and binary forms, with or without modification, are per
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) attribution, e.g.
- Copyright (C) below. The entirety of this file is freely redistributable on the condition that both of these copyright notices are preserved without modification

libxcrypt-source:4.4.15

License: GNU Lesser General Public License v2.1 or later OR GNU Affero General Public License v3.0 OR GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 1992-2017 Free Software Foundation
- Copyright (C) 2002-2004,2007 SuSE Linux AG, Germany
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2005,2008,999999 SUSE LINUX Products GmbH, Germany
- Copyright (C) 2005-2016 Colin Percival
- Copyright (C) 2007-2017 Thorsten Kukuk and Zack Weinberg
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2012-2018 Alexander Peslyak
- Copyright (C) 2015,2017-2019 Bj
- Copyright (C) 2017-2019 Zack Weinberg
- Copyright (C) 1991-2018 Free Software Foundation, Inc
- Copyright (C) 1994 David Burren
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1998-1999 Archie Cobbs
- Copyright (C) 1998-1999 Whistle Communications, Inc
- Copyright (C) 1998-2014 Solar Designer and it is hereby released to the general
- Copyright (C) 2001 Alexander Peslyak and it is hereby released to the general
- Copyright (C) 2003 Michael Bretterkieber
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004 Juniper Networks, Inc
- Copyright (C) 2007-2017 Thorsten Kukuk
- Copyright (C) 2008 Andrew Collier
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2008 Tim Toolan
- Copyright (C) 2009 Francesco Salvestrini
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2013 Alexey Degtyarev
- Copyright (C) 2014-2016 Philip Withnall
- Copyright (C) 2014 Kevin Cernekee

- Copyright (C) 2014 Mike Frysinger
- Copyright (C) 2015 Allan Jude
- Copyright (C) 2017 Zack Weinberg and it is hereby released to the general
- Copyright (C) 2018-2019 Bj Redistribution and use in source and binary forms, with or without modification, are permitted
- Copyright (C) 2018 vt@altlinux.org
- Copyright (C) 2018 vt@altlinux.org Redistribution and use in source and binary forms, with or without modification, are permitted
- Copyright (C) Alexander Peslyak; 0-clause BSD: test-alg-yescrypt.c
- Copyright (C) Alexander Peslyak, Bj crypt-scrypt.c
- Copyright (C) Alexey Degtyarev; 2-clause BSD: alg-gost3411-2012-const.h, alg-gost3411-2012-core.c, alg-gost3411-2012-core.h, alg-gost3411-2012-precalt.h, alg-gost3411-2012-ref.h
- Copyright (C) assertions:
- Copyright (C) Bj alg-hmac-sha1.c, alg-hmac-sha1.h, test-alg-hmac-sha1.c
- Copyright (C) Bj crypt-common.c, test-checksalt.c, test-compile-strong-alias.c, test-gensalt-nthash.c, test-short-outbuf.c
- Copyright (C) Colin Percival; 2-clause BSD: alg-sha512.h, alg-sha512.c
- Copyright (C) David Burren et al.; 3-clause BSD: alg-des.h, alg-des.c, alg-des-tables.c, crypt-des.c, crypt-des-obsolete.c, gen-des-tables.c
- Copyright (C) Francesco Salvestrini; FSF All Permissive License:
- Copyright (C) Free Software Foundation, Inc.; LGPL (v2.1 or later): crypt.h, crypt-obsolete.h, crypt-md5.c, test-badsalt.c, test-crypt-nonnull.c
- Copyright (C) Guido U. Draheim, Maarten Bosmans;
- Copyright (C) is claimed, and the software is hereby placed in the
- Copyright (C) Juniper Networks, Inc.; 3-clause BSD: crypt-pbkdf1-sha1.c, crypt-pbkdf1-sha1.c
- Copyright (C) Kevin Cernekee; FSF All Permissive License: m4/ax_check_vscript.m4
- Copyright (C) Maarten Bosmans; FSF All Permissive License: m4/ax_append_compile_flags.m4
- Copyright (C) Michael Bretterkieber, Bj crypt-nthash.c
- Copyright (C) Mike Frysinger; FSF All Permissive License: m4/ax_require_defined.m4
- Copyright (C) Philip Withnall; FSF All Permissive License: m4/ax_valgrind_check.m4
- Copyright (C) Scott James Remnant, Dan Nicholson; GPL (v2 or later), with Autoconf exception:
- Copyright (C) Solar Designer, Colin Percival; 0-clause BSD: alg-yescrypt-common.c, alg-yescrypt-platform.c
- Copyright (C) Solar Designer, Colin Percival; 2-clause BSD: alg-sha256.c, alg-sha256.h, alg-yescrypt.h, alg-yescrypt-opt.c, alg-yescrypt-sysendian.h
- Copyright (C) Steven G. Johnson, Daniel Richard G.; GPL (v3 or later), with Autoconf exception:
- Copyright (C) Thorsten Kukuk, Bj crypt.c, crypt-
- Copyright (C) Tim Toolan; FSF All Permissive License: m4/ax_compare_version.m4
- Copyright (C) Vitaly Chikunov, Bj alg-gost3411-2012-hmac.c, alg-gost3411-2012-hmac.h, crypt-gost-yescrypt.c, test-alg-gost3411-2012.c, test-alg-gost3411-2012-hmac.c, test-crypt-gost-yescrypt.c
- Copyright (C) Zack Weinberg; 2-clause BSD: crypt-sunmd5.c
- Copyright (C) Zack Weinberg and Free Software Foundation, Inc; GPL (v3 or later), with Autoconf exception:

libxml2:2.9.10

License: MIT License

Copyrights:

- Copyright (C) 2000 Example.com
- Copyright (C) 2003 Red Hat, Inc. Written by: hp@redhat.com
- Copyright (C) 1998-2012 Daniel Veillard
- Copyright (C) 1998-2017 Daniel Veillard. OS/400 version by P. Monnerat.
- Copyright (C) 1998,2000-2001 Bjorn Reese and Daniel Stenberg. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2000,2012 Bjorn Reese and Daniel Veillard. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2000 Gary Pennington and Daniel Veillard. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2001 Bjorn Reese Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2003-2012 Daniel Veillard. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above copyri
- Copyright (C) 2010-2017 Christopher Swenson
- Copyright (C) 2012 Google Inc
- Copyright (C) 2012 Vojtech Fried
- Copyright (C) Daniel Veillard\0

- Copyright (C) check-xml-test-suite.py gentest.py \ check-relaxng-test-suite.py check-relaxng-test-suite2.py \ check-xsddata-test-suite.py check-xinclude-test-suite.py \ example/Ma
- Copyright (C) COPYING
- Copyright (C) description
- Copyright (C) file
- Copyright (C) for the status of this software
- Copyright (C) for the status of this software. Anders F Bjorklund
- Copyright (C) for the status of this software. Author: Aleksey Sanin
- Copyright (C) for the status of this software. Author: Alfred Mickautsch
- Copyright (C) for the status of this software. Author: Bjorn Reese
- Copyright (C) for the status of this software Author: breese@users.sourceforge.net
- Copyright (C) for the status of this software. Author: Daniel Veillard
- Copyright (C) for the status of this software Author: daniel@veillard.com
- Copyright (C) for the status of this software. Author: Gary Pennington
- Copyright (C) for the status of this software. Author: Gary Pennington , Daniel Veillard
- Copyright (C) for the status of this software. Author: Igor Zlatovic
- Copyright (C) for the status of this software. Author: Joel W. Reed
- Copyright (C) for the status of this software. Author: Patrick Monnerat , DATASPHERE S.A
- Copyright (C) for the status of this software. daniel@veillard.com
- Copyright (C) for the status of this software. Daniel Veillard
- Copyright (C) for the status of this software. Daniel.Veillard@imag.fr
- Copyright (C) for the status of this software. Daniel.Veillard@w3.org
- Copyright (C) for the status of this software. Gary Pennington daniel@veillard.com
- Copyright (C) for the status of this software. Gary.Pennington@sun.com import os, string
- Copyright (C) for the status of this software. hp@redhat.com
- Copyright (C) for the status of this software. include include include
- Copyright (C) for the status of this software. include include include include
- Copyright (C) for the status of this software. javier@tiresiassoft.com
- Copyright (C) for the status of this software. joelwreed@comcast.net
- Copyright (C) for the status of this software. UTF8 string routines from:
- Copyright (C) for the status of this software. William Brack (wbrack@mmm.com.hk)
- Copyright (C) rm -fR depcomp rm -fR doc rm -fR example rm -fR INSTALL rm -fR install-sh rm -fR libxml.3 rm -fR ltmain.sh rm -fR Makefile rm -fR Makefile.tests rm -fR macos rm -fR mkinstalldirs
- Copyright (C) rm -rf
- Copyright (C) sign, U { 170,
- Copyright (C) without changing the namespace pointer to something else can produce stale links. One way to do it is to keep a reference counter but this doesn't work as soon as one moves the elem

Linux Extended Attributes:2.4.48

License: GNU Lesser General Public License v2.1 or later OR GNU General Public License v2.0 or later

Copyrights:

- Copyright (C) 2001-2003 2006-2007,2009 Andreas Gruenbacher
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2003,2005-2006,2008-2013 Free Software Foundation
- Copyright (C) 1995-2017 Free Software Foundation, Inc
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2013 Free Software Foundation, Inc. dnl
- Copyright (C) 2000-2005,2008 Silicon Graphics, Inc
- Copyright (C) 2001-2003,2007,2009 Andreas Gruenbacher
- Copyright (C) 2002-2003,2006 Andreas Gruenbacher , SuSE Linux AG
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2015 Dmitry V. Levin
- Copyright (C) Copyright

Linux Kernel:v5.10.116

License: GNU General Public License v2.0 only

Copyrights:

- Copyright (C) 1986-1988 V4.0l 03/16/88
- Copyright (C) 1986-1989 V5.0C2/14/89
- Copyright (C) 1986-1989 V6.0A7/28/89
- Copyright (C) 1986-1990 1800-V1.07/28/89
- Copyright (C) 1986-1990 1800-V2.07/28/89
- Copyright (C) 1986-1990 1800-V2.0
- Copyright (C) 1986-1990 V6.0105/31/90
- Copyright (C) 1986-1990 V6.0209/18/90
- Copyright (C) 1986-1990 V7.009/18/90
- Copyright (C) 1991 1800-V2.0.
- Copyright (C) 1991-1992,1995 by Linus Torvalds
- Copyright (C) 1991 Linus Torvalds - minix filesystem
- Copyright (C) 1991 Linus Torvalds - minix filesystem 1992, 1993, 1994 Eric Youngdale Modified for ISO 9660 filesystem. 1994 Eberhard Mönkeberg - multi session handling. 1995 Mark Dob
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs directory handling functions
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs regular file handling primitives
- Copyright (C) 1991 Linus Torvalds - minix filesystem include include include include
- Copyright (C) 1991 Linus Torvalds - minix filesystem Steve Beynon : Missing last directory entries fixed (stephen@askone.demon.co.uk) : 21st June 1996
- Copyright (C) 1992-1994 Eric Youngdale Modified for ISO 9660 filesystem
- Copyright (C) 1992-1993 Brad McLean. See aha1740.c for more info
- Copyright (C) 1992-1993 Eric Youngdale Rock Ridge Extensions to iso9660
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar IRQ/IPI changes taken from work by Thomas Radke
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar moved some of the old arch/i386/kernel/irq.h to here. VY
- Copyright (C) 1992 Eric Youngdale Modified for ISO9660 filesystem
- Copyright (C) 1992 V3.00.004/02/92
- Copyright (C) 1992 V8.00.004/02/92 (The cards which do NOT work are all 8-bit cards -- although some of them have a 16-bit form-factor, the upper 8-bits are used only for IRQs and are NOT used f
- Copyright (C) 1993-1994 by Hamish Macdonald
- Copyright (C) 1993 by Hartmut Schirmer
- Copyright (C) 1993 Hamish Macdonald, see a2091.c for more info
- Copyright (C) 1993 Hamish Macdonald, see a3000.c for more info
- Copyright (C) 1993 Hamish Macdonald, see mvme147.c for more info
- Copyright (C) 1993 Ralf Baechle, see gvp11.c for more info
- Copyright (C) 1993 Ray Burr - Amiga FFS filesystem. Please send bug reports to: hjw@zvw.de
- Copyright (C) 1993 Ray Burr - Modified for Amiga FFS filesystem
- Copyright (C) 1993 V3.203/12/93
- Copyright (C) 1994-2009,2012,2015-2016 Russell King
- Copyright (C) 1994-1996 Normunds Saumanis (normunds@fi.ibm.com)
- Copyright (C) 1994-2001 Russell King This file contains the ARM-specific time handling details:
- Copyright (C) 1991-2006,2010,2013-2014,2018,999999 Linus Torvalds
- Copyright (C) 1994 Normunds Saumanis (normunds@rx.tech.swh.lv)
- Copyright (C) 1994 V3.5
- Copyright (C) 1995-2003 Linux DECnet Project Team
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the Mac onboard Sonic ethernet chip
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on Mips Jazz systems (Acer Pica-61, Mips Magnum 4000, Olivetti M700 and perhaps others
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on the XT2000
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) Core code included by system sonic drivers
- Copyright (C) 1995 Linus Torvalds Alpha division.
- Copyright (C) 1996,1998 by Thomas Bogendoerfer (tsbogend@alpha.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996-1998 by Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer HB9JNX/AE4WA

- Copyright (C) 1996 by Thomas Bogendoerfer (tsbogend@bigbug.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996 Gordon Chaffee Joliet: Microsoft's Unicode extensions to iso9660
- Copyright (C) 1995-1996 Miguel de Icaza
- Copyright (C) 1996 P. Braam and M. Callahan
- Copyright (C) 1996 Peter Braam
- Copyright (C) 1996 Peter J. Braam
- Copyright (C) 1996 Philip Blundell 10-04-96 RMK Various cleanups & reduced register usage. 08-04-98 RMK Shifts re-ordered
- Copyright (C) 1997-1998 Caldera, Inc
- Copyright (C) 1987-1999 Carnegie Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users to contribute improvements to the Coda project. Contact Peter Braam (coda@cs.cmu.edu)
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa f
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa framewo
- Copyright (C) 1997 Thomas Schoebel-Theuer, with heavy changes by Linus Torvalds
- Copyright (C) 1998-1999 Dave Boynton
- Copyright (C) 1998-1999 Kenneth Albanowski, D. Jeff Dionne
- Copyright (C) 1998-2004 Ben Fennema
- Copyright (C) 1998-2004 Ben Fennema HISTORY
- Copyright (C) 1998 Alan Cox Debugging Andreas Ehliar, Michael Schmitz
- Copyright (C) 1998 Ben Pfaff
- Copyright (C) 1998 Christian Schmidt (chr.schmidt@tu-bs.de)
- Copyright (C) 1998 Christian Schmidt
- Copyright (C) 1998 James Banks
- Copyright (C) 1997-1998 Krzysztof G. Baranowski
- Copyright (C) 1998 Michael Tesch (tesch@cs.wisc.edu)
- Copyright (C) 1998,2002-2010,2012-2021 Red Hat
- Copyright (C) 1998 Red Hat TCP NFS related read + write fixes
- Copyright (C) 1998 Stephen Tweedie include include include include include include include linux/page
- Copyright (C) 1998 Thomas Bogendoerfer This driver is based on tgafb.c
- Copyright (C) 1998,2005-2008 Thomas Bogendoerfer (tsbogend@alpha.franken.de)
- Copyright (C) 1998 Tom Lees Minor reorganizations by David Hinds
- Copyright (C) 1999-2000 Kurt Garloff Oliver Neukum Ali Akcaagac Jamie Lenehan
- Copyright (C) 1999-2000 Nortel Networks.
- Copyright (C) 1999-2000 Stelias Computing Inc HISTORY
- Copyright (C) 1999-2000 Yon Uriarte define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 1999-2001 by Helge Deller based on parport_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cyberelk.demon
- Copyright (C) 1999-2001 by Helge Deller based on parport_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cybe
- Copyright (C) 1999-2003 James Morris
- Copyright (C) 1999-2001 Marc Boucher
- Copyright (C) 1999-2001,2004,2006 Michal Ludvig
- Copyright (C) 1999-2001 Paul
- Copyright (C) 1999-2001 Torben Mathiasen
- Copyright (C) 1999-2004 Nemosoft Unv
- Copyright (C) 1999-2004 Max Krasnyansky
- Copyright (C) 1999-2020 Helge Deller
- Copyright (C) 1998-1999,2004-2005 Andrea Arcangeli
- Copyright (C) 1999 Andrea Arcangeli (dynamic inode allocation) include include include include include
- Copyright (C) 1999 Andrea Arcangeli, SuSE GmbH, andrea@suse.de Gerhard Wichert, Siemens AG, Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999 Benjamin Reed TODO list is at the wiki:
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Based on via-cuda.c by Paul Mackerras. 1999-07-01 (jmt) - First implementation for new driver architecture
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 1999 Chris Kemp and Tim Watterton
- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland

- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland Rewrite of large part of the code in order to stabilize TCP stuff. Fix behaviour when socket buffer is full
- Copyright (C) 1999 David A. Hinds
- Copyright (C) 1999 David Airlie, airlied@linux.ie 07-SEP-99 Bugfixes 06-Jan-2002 Russell King Converted to new serial core
- Copyright (C) 1998-2000 David Huggins-Daines
- Copyright (C) 1999 Mihai Spatar
- Copyright (C) 1999 Nicolas Pitre Reorganised to be machine independent
- Copyright (C) 1999 Rt-Control, Inc
- Copyright (C) 1999 Rusty Russell (rusty@rustcorp.com.au). define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 1999 Thomas Bogendoerfer (tsbogend@alpha.franken.de) 11/26/2000 -- disabled the existing code because it didn't work for me in 2.4. Replaced with a significantly more primitive version
- Copyright (C) 1999 Thomas Bogendoerfer (tsbogend@alpha.franken.de) based on code from Oliver Jowett
- Copyright (C) 1999,2002,2009,2012,2016 Trond Myklebust
- Copyright (C) 1999 Ulf Carlsson (ulfc@thepuffingruop.com) This driver is based on `sgicons.c` and `cons_newport`
- Copyright (C) 2000-2004 Omnikey AG
- Copyright (C) 2000-2006 by Harald Welte
- Copyright (C) 2000-2001 by Harald Welte Hop Limit matching module
- Copyright (C) 2000-2001 Felix Domke (tmbinc@gmx.net), Gillem (htoa@gmx.net)
- Copyright (C) 2000-2001 Svenning Soerensen
- Copyright (C) 2000-2002 by Harald Welte based on RR's `ip_contrack_ftp.c`
- Copyright (C) 2000-2002,2004-2008 Harald Welte
- Copyright (C) 2000-2003 Dave Jones, Arjan van de Ven, Janne P Dominik Brodowski. BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2000-2005 by Harald Welte Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2000,2005 by Harald Welte Hop Limit modification target for ip6tables Maciej Soltysiak
- Copyright (C) 2000 Aleph One Ltd (Tak-Shing Chan) EtherM integration re-engineered by Russell King. Changelog:
- Copyright (C) 2000 Andrea Arcangeli SuSE Queue request tables / lock, selectable elevator, Jens Axboe kernel-doc documentation started by NeilBrown neilb@cse.unsw.edu.au
- Copyright (C) 2000 by Matthew G. Marsh See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by Matthew G. Marsh This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by R.E.Wolff@BitWizard.nl Copied snippets from `zatm.c` by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 2000 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project <http://www.coda.cs.cmu.edu/>
- Copyright (C) 2000 ChyGwyn Limited - Author: Steven Whitehouse <https://www.chygwyn.com/>
- Copyright (C) 2000 David Brown This driver was developed with information provided in FREECOM's USB Programmers Reference Guide. For further information contact Freecom (ht)
- Copyright (C) 2000-2001 IBM Corp. by Fritz Elfert (felfert@millenux.com)
- Copyright (C) 2000 In-System Design, Inc. (support@in-system.com) The ISD200 ASIC does not natively support ATA devices. The chip does implement an
- Copyright (C) 2000 Milan Pikula `sir_ir` - Device driver for use with SIR (serial infra red) mode of IrDA on many notebooks
- Copyright (C) 2000 Nicolas Pitre include include include include include include i
- Copyright (C) 2000 Nicolas Pitre This code is GPL
- Copyright (C) 2000 Red Hat. GPL
- Copyright (C) 2000 Red Hat. GPL 10/10/2000 Nicolas Pitre - completely revamped method functions so they are aware and independent of the flash geometry (buswidth, interleave)
- Copyright (C) 2000 Red Hat. GPL See JEDEC standard JESD21C (section 3.5) for the standard this probe goes back to (<http://www.jedec.org/>)
- Copyright (C) 1970 This code is GPL
- Copyright (C) 2000-2001 YAEGASHI Takeshi
- Copyright (C) 2001-2004 Rusty Russell This code is licenced under the GPL
- Copyright (C) 2001-2003 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2001-2002,2006 by Jan-Benedict Glaw This driver is a modified version of Erik Mouw's example proc
- Copyright (C) 2001-2002 Andras Kis-Szabo
- Copyright (C) 2001-2002 Andras Kis-Szabo define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2001-2002 Bj Developed with the assistance of:
- Copyright (C) 2001-2002 by: Alan Cox Thomas Hood Brian Gerst
- Copyright (C) 2001-2002 IBM Deutschland Entwicklung GmbH
- Copyright (C) 2001-2002 Maciej Soltysiak
- Copyright (C) 2001-2002 Magnus Boden
- Copyright (C) 2001-2015 Patrick McHardy
- Copyright (C) 2001-2003 Bart De Schuymer define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2001-2003 Red Hat, Inc. GPL'd

- Copyright (C) 2001-2005 Dave Jones
- Copyright (C) 1999-2015 Tensilica Inc
- Copyright (C) 1999-2021 IBM Corporation
- Copyright (C) 2001-2007 Tensilica Inc. Kevin Chea Marc Gauthier Chris Zankel
- Copyright (C) 2001-2003 Andreas Gruenbacher
- Copyright (C) 2001 Brad Hards
- Copyright (C) 2001 by Jay Schulist
- Copyright (C) 2001 by Karsten Merker and Maciej W. Rozycki Later on, I had access to the device's documentation (referenced below)
- Copyright (C) 2001 Clemson University and The University of Chicago
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add proc file handler for pvfs2 client
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add protocol version to kernel
- Copyright (C) 2001 Clemson University and The University of Chicago See COPYING in top-level directory
- Copyright (C) 2001 Dave Jones, Arjan van de ven
- Copyright (C) 2001 Dimitromanolakis Apostolos Based in the radio Maestro PCI driver. Actually it uses the same chip for radio but different pci controller
- Copyright (C) 2001 IBM Corporation by Fritz Elfert (felfert@millenux.com)
- Copyright (C) 2001 IBM Deutschland Entwicklung GmbH by Carsten Otte and
- Copyright (C) 2001 Marc Boucher (marc@mbsi.ca)
- Copyright (C) 2001 Martin Josefsson define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2001 Red Hat, Inc. Author: Arjan Van De Ven Loosly based on i82365.c from the pcmcia-cs package
- Copyright (C) 2002-2010 Dominik Brodowski
- Copyright (C) 2002-2003 Dominik Brodowski Based upon reverse engineered information, and on Intel documentation for chipsets ICH2-M and ICH3-M
- Copyright (C) 2002-2003 Dominik Brodowski BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2002-2003 Dominik Brodowski Library for common functions for Intel SpeedStep v.1 and v.2 support
- Copyright (C) 2002-2003 Intel Corp Inaky Perez-Gonzalez
- Copyright (C) 2002-2003,2009 Marc Zyngier
- Copyright (C) 2002-2003 Nadia Yvette Chambers, IBM
- Copyright (C) 2002-2004 Ingo Molnar, Red Hat pid-structures are backing objects for tasks sharing a given ID to chain against. There is very little to them aside from hashing them and parking tasks
- Copyright (C) 2000-2007 Netfilter Core Team
- Copyright (C) 2000-2005 Netfilter Core Team define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2002-2005 BUFFALO INC.
- Copyright (C) 2002-2014 Jozsef Kadlecsik
- Copyright (C) 2002-2008 Alan Stern
- Copyright (C) 2002 Alan Stern Initial work:
- Copyright (C) 2002,2009 Arjan van de Ven
- Copyright (C) 2002-2006,2008 Atom Create Engineering Co., Ltd
- Copyright (C) 2002 Atom Create Engineering Co., Ltd. include include include include include include include include I
- Copyright (C) 2002 by Adam Belay
- Copyright (C) 2002 by Brian J. Murrell based on a copy of HW's ip_nat_irc.c as well as other modules
- Copyright (C) 2002 by Brian J. Murrell based on HW's ip_conntrack_irc.c as well as other modules
- Copyright (C) 2002 by gaoyonghong
- Copyright (C) 2002 by Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 by Harald Welte define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 1997-2010 David Woodhouse
- Copyright (C) 2002,2005 Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 Harald Welte This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2002 Hirokazu Takahashi
- Copyright (C) 2002-2004 Hiroshi Miura
- Copyright (C) 2002 Louis Zhuang . 2007 Alexander Eichner 2008 Pekka Paalanen
- Copyright (C) 2002 Martin Devera (devik@cdi.cz). define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2002 Oliver Neukum Original author: The Zapman Inspired by, and much credit goes to Michael Rothwell for the test equipment, h
- Copyright (C) 2002 Padraig Brady. Based upon datasheets & sample CPUs kindly provided by VIA
- Copyright (C) 2002 Pascal Dameme
- Copyright (C) 2002 Samuel Chessman
- Copyright (C) 2002 Tora T. Engstad
- Copyright (C) 2002,2004 Zwane Mwaikambo
- Copyright (C) 2002-2006 Andriy Skulys
- Copyright (C) 2003-2004 by Harald Welte based on ideas of Fabio Olive Leite Development of this code funded by SuSE Linux AG <https://www.suse.com/>

- Copyright (C) 2003-2004 Dominik Brodowski Based on code found in linux/arch/i386/kernel/cpu/cpufreq/speedstep-centrino.c and originally developed by Jeremy Fitzharding
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology: - persistent bitmap code
- Copyright (C) 2001-2012 Paul Mundt
- Copyright (C) 2002-2005 USAGI/WIDE Project
- Copyright (C) 2003-2010 Dominik Brodowski This file contains definitions `_only_` needed by the PCMCIA core modules. It must not be included by PCMCIA socket drivers or by PCMCIA device drivers
- Copyright (C) 2003 Ardis Technologies
- Copyright (C) 2003 Ardis Technologies Export hfs data via xattr
- Copyright (C) 2003 Ardis Technologies Format of structures on disk Information taken from Apple Technote 1150 (HFS Plus Volume Format)
- Copyright (C) 2003 Ardis Technologies Handle basic btree node operations
- Copyright (C) 2003 Ardis Technologies Handle individual btree records
- Copyright (C) 2003 Ardis Technologies Handle opening/closing btree
- Copyright (C) 2003 Ardis Technologies Handler routines for unicode strings
- Copyright (C) 2003 Ardis Technologies Handling of allocation file
- Copyright (C) 2003 Ardis Technologies Handling of catalog records
- Copyright (C) 2003 Ardis Technologies Handling of directories
- Copyright (C) 2003 Ardis Technologies Handling of Extents both in catalog and extents overflow trees
- Copyright (C) 2003 Ardis Technologies Handling of HFS wrappers around HFS+ volumes
- Copyright (C) 2003 Ardis Technologies Inode handling routines
- Copyright (C) 2003 Ardis Technologies Option parsing
- Copyright (C) 2003 Ardis Technologies Search routines for btrees
- Copyright (C) 2003-2004 Bruno Ducrot
- Copyright (C) 2003 by Patrick Mchardy
- Copyright (C) 2003 by Sampsa Ranta
- Copyright (C) 2003 Christoph Jungegger Some of this code is borrowed from `orinoco_plx.c`
- Copyright (C) 2003 Dave Jones. AMD-specific information
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs. Based upon datasheets & sample CPUs kindly provided by AMD
- Copyright (C) 2003 Dave Jones. VIA-specific information
- Copyright (C) 2003 IBM Corporation by Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) 2003 John Whitney (john.whitney@timesys.com)
- Copyright (C) 2002-2003 Jun Nakajima
- Copyright (C) 2003-2007 Linux Networx (<http://lnxi.com>)
- Copyright (C) 2003 Marc Zyngier Ivan Kokshaysky :
- Copyright (C) 2003 Marc Zyngier modified for SNI usage by Thomas Bogendoerfer
- Copyright (C) 2000-2021 Red Hat, Inc
- Copyright (C) 2003-2009 Simtec Electronics
- Copyright (C) 2003-2004 Venkatesh Pallipadi
- Copyright (C) 2003 Venkatesh Pallipadi . Jun Nakajima
- Copyright (C) 2003 Yasuyuki Kozakai @USAGI
- Copyright (C) 2003 zecke@handhelds.org based on arch/arm/kernel/apm.c factor out the information needed by architectures to provide apm status
- Copyright (C) 2004-2005 Benjamin Herrenschmidt, IBM Corp. NAPI and NETPOLL support
- Copyright (C) 2004-2006 Luc Saillard (luc@saillard.org)
- Copyright (C) 2004-2006 Sebastian Witt Based upon reverse engineered information
- Copyright (C) 2004 Bruno Ducrot Based on code found in linux/arch/i386/kernel/cpu/cpufreq/powernow-k8.c and originally developed by Paul Devriendt
- Copyright (C) 2004 by Bart De Schuymer
- Copyright (C) 2004 by Eric Lemoine (eric.lemoine@gmail.com)
- Copyright (C) 2004 Dan Brown
- Copyright (C) 2004 David Bronaugh
- Copyright (C) 2004 Dominik Brodowski Based on code found in linux/include/asm-i386/ist.h and linux/arch/i386/kernel/setup.c and originally developed by Andy Grover andr
- Copyright (C) 2004 Dominik Brodowski To use:
- Copyright (C) 2004 IBM Corporation by Xenia Tkatchow (xenia@us.ibm.com)
- Copyright (C) 2004 Intracom, S.A
- Copyright (C) 2004 jornada 720 kbd driver by Alex Lange include include include include include linux/ker
- Copyright (C) 2004 Kalev Lember Author: David Woodhouse Additional Diskonchip 2000 and Millennium support by Dan Brown Diskonchip Mill
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle include

- Copyright (C) 2004 NTT DATA Intellilink Co <http://www.intellilink.co.jp/>
- Copyright (C) 2004 Paul Serice - The new inode scheme requires switching from iget() to iget5_locked() which means the NFS export operations have to be h
- Copyright (C) 2004 Pavel Machek Based upon datasheets & sample CPUs kindly provided by AMD. Valuable input gratefully received from Dave Jones, Pavel Machek, Dominik Brodowski, Jac
- Copyright (C) 2004 Red Hat Marcelo Tosatti : SMP fixes
- Copyright (C) 2004 Rusty Russell IBM Corporation based on a copy of RR's ip_nat_ftp.c
- Copyright (C) 2004 Tom Rini (trini@mvista.com)
- Copyright (C) 2004 Zou Nan hai
- Copyright (C) 2005-2006 Harald Welte - add support for poll() - driver cleanup - add waitqueues - adhere to linux kernel coding style and policies - support 2.6.13
- Copyright (C) 2005-2006 MontaVista Software, Inc. Vitaly Bordug
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox based upon cs5535.c from AMD as cleaned up and made readable and Linux style by Wolfgang Zuleger w
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox The MPIIX is different enough to the PIIX4 and friends that we give it a separate driver. The old ide/pci code handles thi
- Copyright (C) 2005-2006 Red Hat Inc. Author: David Woodhouse Tom Sylla
- Copyright (C) 2005-2006 Red Hat Inc Based on pata-sil680. Errata information is taken from data sheets and the amd74xx.c driver by Vojtech Pavlik. Nvidia SATA devices are claimed by sata-nv.c
- Copyright (C) 2005-2006 Red Hat Inc Documentation Most chipset documentation available under NDA only
- Copyright (C) 2005-2012 by Pablo Neira Ayuso Initial connection tracking via netlink development funded and generally made possible by Network Robots, Inc. (www.networkrobots.com)
- Copyright (C) 2005-2017 by Pablo Neira Ayuso Initial netfilter messages via netlink development funded and generally made possible by Network Robots, Inc. (www.networkrobots.com)
- Copyright (C) 2005,2007 Benedikt Spranger
- Copyright (C) 2005 by Christian Hentschel based on RR's ip_conntrack_ftp.c and other modules
- Copyright (C) 2005 by Christian Hentschel based on RR's ip_nat_ftp.c and other modules
- Copyright (C) 2005 Chuck Lever IPv6 support contributed by Gilles Quillard, Bull Open Source, 2005
- Copyright (C) 2005 EADS Astrium
- Copyright (C) 2005 Finn Thain Converted to DMA API, added zero-copy buffer handling, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, converted to unified driver model, made it work as a module again, and from the mac68k project, introduced more 32-bit cards and dhd's support for
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com)
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com) PPC32 support restored by Vitaly Wool and Sergei Shtylyov
- Copyright (C) 2005 Georges Toth
- Copyright (C) 2005 John Williams MMU code derived from arch/ppc/kernel/head_4xx.S:
- Copyright (C) 2004-2005 Michel Xhaard mxhaard@magic.fr V4L2 by Jean-Francois Moine
- Copyright (C) 2003-2012 Nokia Corporation
- Copyright (C) 2005,2010-2017 Pablo Neira Ayuso
- Copyright (C) 2005 Red Hat This is a fairly generic MWDMA controller. It has some limitations as it requires timing reloads on PIO/DMA transitions but it is otherwise
- Copyright (C) 2001-2021 Red Hat Inc
- Copyright (C) 2005 Red Hat Inc Alan Cox
- Copyright (C) 2005 Red Hat Inc Alan Cox based upon
- Copyright (C) 2005 Red Hat Inc based in part upon linux/drivers/ide/pci/alim15x3.c Version 0.17 2003/01/02
- Copyright (C) 2005 Red Hat Inc Based on linux/drivers/ide/pci/opti621.c Version 0.7 Sept 10, 2002
- Copyright (C) 2005 Red Hat Inc based upon
- Copyright (C) 2005 Red Hat Inc based upon cs5530.c by Mark Lord
- Copyright (C) 2005-2006 Red Hat Some parts based on ata_piix.c by Jeff Garzik and others
- Copyright (C) 2005 Thomas Gleixner Simplifications of the original code by Oleg Nesterov
- Copyright (C) 2006-2007 Shaohua Li This code is licenced under the GPL
- Copyright (C) 2006-2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under t
- Copyright (C) 2006-2008 by Openmoko, Inc
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Balaji Rao
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Harald Welte Balaji Rao
- Copyright (C) 2006,2008 Red Hat, Inc., James Morris define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 1998-2000,2002-2009,2011-2012,2017 Takashi Iwai
- Copyright (C) 2006-2009 VIA Technology, Inc
- Copyright (C) 2006-2012 include include include include include include include net/addr
- Copyright (C) 2006-2012 include include include include include include include include linux/export

- Copyright (C) 2006-2012 Patrick McHardy Based on the old ipv4-only ipt_ULOG.c:
- Copyright (C) 2006-2012 Patrick McHardy define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2006-2012 Patrick McHardy Limitations:
- Copyright (C) 2006-2012 Patrick McHardy TODO: - NAT to a unique tuple, not to TCP source port (needs netfilter tuple reservation)
- Copyright (C) 2006 by Patrick McHardy
- Copyright (C) 2001-2007,2011-2021 IBM Corp
- Copyright (C) 2005-2007 kogiidena
- Copyright (C) 2006-2007,2010,2013-2016,2019 Michael Ellerman, IBM Corp
- Copyright (C) 2006 Montavista Software
- Copyright (C) 2006,2008 Patrick McHardy include include include include include include linu
- Copyright (C) 2006 Red Hat Inc Alan Cox Based heavily on linux/drivers/ide/pci/cy82c693.c Version 0.40 Sep. 10, 2002
- Copyright (C) 2006 Red Hat Inc The Opti DMA controllers are related to the older PIO PCI controllers and indeed the VLB ones. The main differences are that the timing numbers are now based off PCI c
- Copyright (C) 2000-2006,2008-2009,2016-2017 Thomas Gleixner
- Copyright (C) 2006 Thomas Maier
- Copyright (C) 2006 Tim Small
- Copyright (C) 2007-2008 Dmitry Baryshkov Based on:
- Copyright (C) 2007-2009 Jochen Friedrich
- Copyright (C) 2001-2010 MontaVista Software, Inc
- Copyright (C) 2007,2009-2010 Bartlomiej Zolnierkiewicz Based in part on linux/drivers/ide/pci/pdc202xx_old.c
- Copyright (C) 2007,2009 Bartlomiej Zolnierkiewicz Based upon linux/drivers/ide/pci/sis5513.c
- Copyright (C) 2007-2010 by Jan Engelhardt Extracted from xt_TEE.c
- Copyright (C) 2007,2011 Bartlomiej Zolnierkiewicz Based in part on drivers/ide/pci/aec62xx.c
- Copyright (C) 2007-2012 Patrick McHardy include include include include include include i
- Copyright (C) 2007 aCarLab (India) Pvt. Ltd (<http://acarlab.com>)
- Copyright (C) 2007 Alexander Shishkin
- Copyright (C) 2007,2010 Bartlomiej Zolnierkiewicz based upon
- Copyright (C) 2007 by Hans J. Koch
- Copyright (C) 2007 by Hans J. Koch based on code written by John Morris
- Copyright (C) 2007 by Holger Schurig
- Copyright (C) 2007 by Patrick McHardy Based on the old ipv4-only ip_queue.c:
- Copyright (C) 2007 by Sebastian Cla
- Copyright (C) 2007 Cypress
- Copyright (C) 2007 Dmitry Adamushko Group scheduling enhancements by Srivatsa Vaddagiri
- Copyright (C) 2007 EADS Astrium This driver is based on the Im75 and other Im_sensors/hwmon drivers
- Copyright (C) 2007 Google, Inc. Inspired by the tma140_skomer.c driver in the Samsung GT-S7710 code drop. The GT-S7710 is codenamed
- Copyright (C) 2006-2007 Hans J. Koch
- Copyright (C) 2007 jetzbroadband (<http://jetzbroadband.com>)
- Copyright (C) 2007 Kees Lemmens (adapted for kernel 2.6.20)
- Copyright (C) 2007 Laszlo Attila Toth define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2000,2007 Martin K. Petersen
- Copyright (C) 2007 Michel Benoit Based on rtc-at91rm9200.c by Rick Bronson
- Copyright (C) 2007 Mike Galbraith Various enhancements by Dmitry Adamushko
- Copyright (C) 2007 Montavista Software, Inc. Vitaly Bordug Converted to of_platform_device. Renamed to i2c-cpm.c
- Copyright (C) 2007 Patrick McHardy include include include
- Copyright (C) 2007 Patrick McHardy include include include include include include linux/ra
- Copyright (C) 2007 Pavel Emelyanov , OpenVZ, SWsoft Inc
- Copyright (C) 2007 Red Hat Inc Based upon linux/drivers/ide/pci/cmd640.c Version 1.02 Sep 01, 1996
- Copyright (C) 2007 Red Hat, Inc.
- Copyright (C) 2007 Red Hat Inc Note: The controller like many controllers has shared timings for PIO and DMA. We thus flip to the DMA timings in dma_start and flip back in the dma_stop function. Thu
- Copyright (C) 2001,2005-2009 Rodolfo Giometti
- Copyright (C) 2007 sgi, Christoph Lameter
- Copyright (C) 2007 SGI, Christoph Lameter include include include include
- Copyright (C) 2007,2009 SoftwareBitMaker
- Copyright (C) 2007 Sukadev Bhattiprolu , IBM Many thanks to Oleg Nesterov for comments and help
- Copyright (C) 2007 United Security Providers
- Copyright (C) 2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under the GPL
- Copyright (C) 2007 www.douglaskthompson.com

- Copyright (C) 2007 www.softwarebitmaker.com
- Copyright (C) 2008-2011 by Marc Kleine-Budde
- Copyright (C) 2008-2009 by Marc Kleine-Budde Bosch C_CAN controller is compliant to CAN protocol version 2.0 part A and B. Bosch C_CAN user manual can be obtained from:
- Copyright (C) 2008-2009 Pablo Neira Ayuso define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2008-2013 Christoph Lameter Optimized manipulation for memory allocated through the per cpu allocator or for addresses of per cpu variables
- Copyright (C) 2008 Anatolij Gustschin DENX Software Engineering
- Copyright (C) 2008 Korolev Alexey
- Copyright (C) 2008 Krzysztof Piotr Oledzki
- Copyright (C) 2008 Manuel Traut
- Copyright (C) 2008 Vasilij Leonenko include include include include include include include linux
- Copyright (C) 2008 Vasilij Leonenko Many thanks to Roman Borisov for initial enabling TODO:
- Copyright (C) 2004,2009-2010 Bartlomiej Zolnierkiewicz
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Based on
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Some parts based on ata_piix.c by Jeff Garzik and others
- Copyright (C) 2009 Alexander Clouter
- Copyright (C) 2009 Daniel Mack)
- Copyright (C) 2009 Google Inc. John(Jung-ik) Lee Per Atp867 data sheet rev 1.2, Acard. Based in part on early ide code from 2003-2004 by Eric Uhrhane, Google, Inc
- Copyright (C) 2009 Peter Kaestle peter (a) piie.net 2009 Borislav Petkov bp (a) alien8.de Inspired by and many thanks to: <https://piie.net>
- Copyright (C) 2009 Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2004-2006,2008-2012 Sascha Hauer, Pengutronix
- Copyright (C) 2009 Siemens AG include include include include include include include include if
- Copyright (C) 2009 Uwe Kleine-Koenig, Pengutronix
- Copyright (C) 2009 Valentin Sidikov
- Copyright (C) 2003-2016 Thomas Graf
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on SandyBridge monitor. Implements the new
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on the idea from Michael Matz
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Ideas taken over from the perf userspace tool (included in the Linus kernel git repo): subcommand builtins and param parsin
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Miscellaneous helpers which do not fit or are worth to put into separate headers
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Output format inspired by Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. PCI initialization based on example code from:
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. ToDo: Needs to be done more properly for AMD/Intel specifics
- Copyright (C) 2010-2012,2015 Eric Dumazet
- Copyright (C) 2010 Luotao Fu
- Copyright (C) 2010 Michael J. Cree Somewhat based on the Sparc code, and to a lesser extent the PowerPC and
- Copyright (C) 2010 Red Hat, Inc. Author: Michael S. Tsirkin
- Copyright (C) 2010 Red Hat Inc Author: Michael S. Tsirkin This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2010 Thomas Renninger
- Copyright (C) 2011 Bartlomiej Zolnierkiewicz Based in part on linux/drivers/ide/pci/sl82c105.c SL82C105/Winbond 553 IDE driver
- Copyright (C) 2011 Bartlomiej Zolnierkiewicz Documentation:
- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin
- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin FIXME: this driver is used on a device-tree probed platform: it should be defined as a bit-banged SPI device and probed
- Copyright (C) 2005-2021 Hans de Goede
- Copyright (C) 2011 Intra2net AG define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2011 Intra2net AG include include include include include include include linux/re
- Copyright (C) 2011 Linux Foundation, Christoph Lameter
- Copyright (C) 2011 Linux Foundation, Christoph Lameter Compile with:
- Copyright (C) 2011 Omnibond Systems Changes by Acxiom Corporation to implement generic service_operation()
- Copyright (C) 2011-2012,2014,2018-2019 The Chromium OS Authors
- Copyright (C) 2011 Thomas Renninger Novell Inc
- Copyright (C) 2012-2013 by Pablo Neira Ayuso This software has been sponsored by Sophos Astaro
- Copyright (C) 2012-2014 by sysmocom - s.f.m.c. GmbH
- Copyright (C) 2012 by Hans Schillstrom
- Copyright (C) 2012 by Lemonage GmbH Author: Lars Poeschel

- Copyright (C) 2012 by Pablo Neira Ayuso
- Copyright (C) 2012 by Vyatta Inc
- Copyright (C) 2012 by Vyatta Inc. include include include include include include li
- Copyright (C) 2012 Christoph Lameter include
- Copyright (C) 2012 Michel Lespinasse
- Copyright (C) 2012 MontaVista Software, LLC Based upon linux/drivers/ide/pci/cmd64x.c Version 1.30 Sept 10, 2002
- Copyright (C) 2012 Pablo Neira Ayuso This software has been sponsored by Vyatta Inc
- Copyright (C) 2012 Samsung This display driver (and I refer to the physical component NT35510, not this Linux kernel software driver) can handle:
- Copyright (C) 2012,2015 Sasha Levin
- Copyright (C) 2008-2009,2012 Wolfram Sang, Pengutronix
- Copyright (C) 2013 Astaro GmbH
- Copyright (C) 2013,2015-2017 Daniel Borkmann
- Copyright (C) 2013 James Chapman
- Copyright (C) 2013 Viresh Kumar Oct 2005 - Ashok Raj Added handling for CPU hotplug Feb 2006 - Jacob Shin Fix handling for C
- Copyright (C) 2014-2015 Pratik Patel Serious refactoring, code cleanup and upgrading to the Coresight upstream framework by Mathieu Poirier
- Copyright (C) 2014 Sittisak
- Copyright (C) 2015-2016 Chunyan Zhang include include include include include include include linux/c
- Copyright (C) 2015-2016 Mathieu Poirier Guaranteed timing and support for various packet type coming from the generic STM API by Chunyan Zhang
- Copyright (C) 2015-2019 Kevin Darbyshire-Bryant
- Copyright (C) 2015 Borislav Petkov This driver allows to upgrade microcode on x86 processors
- Copyright (C) 2015 by Il Han
- Copyright (C) 2015-2016 Pengutronix, Alexander Aring
- Copyright (C) 2015 Pengutronix, Alexander Aring Authors:
- Copyright (C) 2015,2021 Red Hat GmbH Author: Florian Westphal
- Copyright (C) 1998-2003,2005-2006,2011,2016,2019 Arnaldo Carvalho de Melo
- Copyright (C) 2016 by Pablo Neira Ayuso Author: Harald Welte Pablo Neira Ayuso Andreas Schultz
- Copyright (C) 2004,2007-2018,2020 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2017 Anju T Sudhakar, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include I
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include incl
- Copyright (C) 2011,2015-2017,2019-2020 Linus Walleij
- Copyright (C) 2017 Red Hat GmbH Author: Florian Westphal split from xt_connlimit.c:
- Copyright (C) 2018 Linus Walleij hwmon: Driver for SCSI/ATA temperature sensors by Constantin Baranov , submitted September 2009
- Copyright (C) 2018 Mojatau, Alexander Aring
- Copyright (C) 2018 Uladzislau Rezeki (Sony) include include include include include include include linux
- Copyright (C) 2019 by Lemonage Software GmbH Author: Lars Pöschel
- Copyright (C) 2020 Alexander Aring
- Copyright (C) 2012,2020 Linutronix GmbH
- Copyright (C) 1991-2000 Linus Torvalds We have a per-user structure to keep track of how many processes, files etc the user has claimed, in order to be able to have per-user limits for sys
- Copyright (C) 1992,1998-2002 Hewlett-Packard Co
- Copyright (C) 1994-1997 Marco van Wieringen
- Copyright (C) 999999 Linus Torvalds Hacked for ARM by Phil Blundell Hacked to allow all architectures to build, and various cleanups by Russell King
- Copyright (C) 1997,999999 Linus Torvalds include include include include
- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V. Plugged two leaks. 1) It didn't return acct_file into the free_filps if the file happened to be read-only. 2) If the acct
- Copyright (C) 1995-1999 Tekram Technology Co., Ltd. Kurt Garloff
- Copyright (C) 1995-2003 by Geert Uytterhoeven Fixes and tips by:
- Copyright (C) 1995-1999,2001,2008-2011 Alan Cox
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG_WATCHDOG_NOWAYOUT
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG_WATCHDOG_NOWAYOUT Added t
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG_WATCHDOG_NOWAYOUT Can't add
- Copyright (C) 1995 Alan Cox Release 0.10
- Copyright (C) 1995 Alan Cox Software only watchdog driver. Unlike its big brother the WDT501P driver this won't always recover a failed machine
- Copyright (C) 1995 Alan Cox The OCTEON watchdog has a maximum timeout of 2^32 io_clock. For most systems this is less than 10 seconds, so to allow for softw
- Copyright (C) 1995-1996,2001-2003 by Geert Uytterhoeven
- Copyright (C) 1995 by Geert Uytterhoeven, Peter De Schrijver lance.c: An AMD LANCE ethernet driver for linux. Written 1993-94 by Donald Becker

- Copyright (C) 1995 CymruNET Ltd Innovation Centre Singleton Park Swansea Wales UK SA2 8PP <http://www.cymru.net>
- Copyright (C) 1995 Simon
- Copyright (C) 1996 97, 99, 2002, 03 Ralf Baechle
- Copyright (C) 1996 Linus Torvalds accelerated versions (and 21264 assembly versions) contributed by Rick Gorton Don't look at this too closely - you'll g
- Copyright (C) 1996 Linus Torvalds Address space accounting code
- Copyright (C) 1996 Linus Torvalds This routine is
- Copyright (C) 1997-1998 DAVICOM Semiconductor, Inc
- Copyright (C) 1997 Alain Malek (Alain.Malek@cryogen.com)
- Copyright (C) 1997 by Carsten Paeth (calle@calle.in-berlin.de)
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. See the file
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. The information in this file is provided
- Copyright (C) 1998-2000 by some Elitist 680x0 Users(TM)
- Copyright (C) 1998 Linus Torvalds These functions have a non-standard call
- Copyright (C) 1998 Rebel.com (Woody Suwalski)
- Copyright (C) 1999-2004 Grant Grundler
- Copyright (C) 1999-2011 Greg Ungerer (gerg@snapgear.com)
- Copyright (C) 1999-2005 Hewlett-Packard Company
- Copyright (C) 1999-2001 Johannes Erdfelt
- Copyright (C) 1999-2000 Linus Torvalds Changelog:
- Copyright (C) 1999-2000 Moreton Bay (www.moretonbay.com)
- Copyright (C) 1999-2000 Peter Pregler
- Copyright (C) 1999-2000 Red Hat Software
- Copyright (C) 1999-2000 Scott J. Bertin
- Copyright (C) 1999-2000 Thomas Sailer . (proc file per device)
- Copyright (C) 1999-2002 Johannes Erdfelt, johannes@erdfelt.com
- Copyright (C) 1999-2013 Greg Ungerer
- Copyright (C) 1999 Alex deVries for The Puffin Group
- Copyright (C) 1999 Deti Fliegl, deti@fliegl.de
- Copyright (C) 1999 Deti Fliegl (new USB architecture)
- Copyright (C) 1999 Georg Acher, acher@in.tum.de
- Copyright (C) 1999 Grant Grundler for Hewlett-Packard
- Copyright (C) 1999 Gregory P. Smith
- Copyright (C) 1999 Gregory P. Smith (from usb-ohci.c)
- Copyright (C) 1999 Gregory P. Smith PCI Bus Glue
- Copyright (C) 1999 Hewlett-Packard by Alan Cox and Alex deVries
- Copyright (C) 1999 Lineo (www.lineo.com) Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999 Linus Torvalds Common
- Copyright (C) 1999 Linus Torvalds cramfs
- Copyright (C) 1999-2007,2018 Matthew Wilcox
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd. Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999-2000,2002-2004,2006 Randy Dunlap
- Copyright (C) 1999 Rob Scott (rscott@mtrob.ml.org)
- Copyright (C) 1999 Roman Weissgaerber
- Copyright (C) 1999 Roman Weissgaerber, weissg@vienna.at
- Copyright (C) 1990-2017 Silicon Graphics, Inc
- Copyright (C) 1999 SuSE GmbH
- Copyright (C) 1999 The Puffin Group Inc
- Copyright (C) 1999 Thomas Davis, tadavis@lbl.gov
- Copyright (C) 1999 Thomas Sailer, sailer@ife.ee.ethz.ch
- Copyright (C) 2000-2001 Lineo Inc. (www.lineo.com)
- Copyright (C) 2000-2001 Lineo (www.lineo.com)
- Copyright (C) 2000-2001 Marek Michalkiewicz
- Copyright (C) 2000-2001 Marek Michalkiewicz Based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2000-2001 Red Hat Inc Development of this driver was funded by Equinet Ltd <http://www.equinet.com>
- Copyright (C) 2000-2001 Wolfgang Denk, DENX Software Engineering, wd@denx.de
- Copyright (C) 2000-2009 David Brownell
- Copyright (C) 2000-2004 David Brownell Initialisation is based on Linus' uhci code and gregs ohci fragments
- Copyright (C) 2000-2002 David Brownell This file is licenced under the GPL

- Copyright (C) 2000-2004 David Brownell This file is licenced under GPL
- Copyright (C) 2000-2010 Greg Ungerer include include
- Copyright (C) 1999-2000 Alex deVries
- Copyright (C) 2000 Jakob Oestergaard 12/4 - 2000 Initial revision 25/4 - 2000 Added /dev/watchdog support 09/5 - 2001
- Copyright (C) 2000 John Fremlin
- Copyright (C) 2000-2001 John Marvin
- Copyright (C) 2000 kernel concepts
- Copyright (C) 2000 kernel concepts developed for Jentro AG, Haar/Munich (Germany) TCO timer driver for NV chipsets based on soft
- Copyright (C) 2000 Linuxcare Canada, Inc
- Copyright (C) 2000 Linuxcare, Inc
- Copyright (C) 2000 Oleg Drokin 27/11/2000 Initial release
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox Neither Oleg Drokin nor iXcelerator.com admit liability nor provide war
- Copyright (C) 2000,2004,2007-2008,2015 Oliver Neukum
- Copyright (C) 2000 Oliver Neukum See microtek.c for history
- Copyright (C) 1999-2001 Philipp Rumpf
- Copyright (C) 2000-2004 Ryan Bradetich
- Copyright (C) 2000,2002,2008-2016 STMicroelectronics
- Copyright (C) 2000 The Puffin Group Inc. by Helge Deller
- Copyright (C) 2000 Yggdrasil Computing, Inc. (port of new PCI
- Copyright (C) 2001-2002 Ralf Baechle include include include include include include include in
- Copyright (C) 2001-2002 Rusty Russell IBM Corporation include include include
- Copyright (C) 2001-2002 SnapGear Inc., (www.snapgear.com)
- Copyright (C) 2001-2002 SnapGear (www.snapgear.com)
- Copyright (C) 2001-2003,2005 Hewlett-Packard Development Company, L.P. David Mosberger-Tang Bjorn Helgaas
- Copyright (C) 2001-2006 Alex Zeffertt, Cambridge Broadband Ltd, ajz@cambridgebroadband.com Re-worked by Ben Greear ---
- Copyright (C) 2001 Ascensit
- Copyright (C) 2001 Brad Hards (bhards@bigpond.net.au)
- Copyright (C) 2001 Charles Howes Based on advantechwdt.c which is based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2001 Grant GrundlerCopyright (C) 2001 Hewlett-Packard Company
- Copyright (C) 2001 Linus Torvalds Atomic wait-for-completion handler data structures. See kernel/sched/completion.c for details
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard
- Copyright (C) 2001 Randolph Chung TODO:
- Copyright (C) 2001 Red Hat Inc. based on the old aacraid driver that is.. Adaptec aacraid device driver for Linux
- Copyright (C) 2001,2003 Red Hat Inc derived from
- Copyright (C) 2001 Scott Jennings 4/19 - 2001 Initial revision 9/27 - 2001 Added spinlocking 4/12 - 2002 rob@osinv
- Copyright (C) 2001 Scott Jennings 9/27 - 2001 Initial release Additional fixes Alan Cox - Fixed formatting - Removed debug prints - Fixed
- Copyright (C) 2001 SnapGear (www.snapgear.com) 19990409 David W. Miller Converted from m5206ne.h for 5307 eval board
- Copyright (C) 2002-2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Alex Williamson Bjorn Helgaas
- Copyright (C) 2002-2004,2006-2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas
- Copyright (C) 1999-2009,2012-2019 Greg Kroah-Hartman
- Copyright (C) 2000-2005,2008 by David Brownell
- Copyright (C) 2002,2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Bjorn Helgaas
- Copyright (C) 2002,2004 IBM Corp. All of the sysfs file attributes for usb devices and
- Copyright (C) 2002-2005 Alex Williamson
- Copyright (C) 2002-2010 Ralink Technology, Inc
- Copyright (C) 2002-2013 Datera, Inc. Nicholas A. Bellinger
- Copyright (C) 2002 Alan Cox include include include include
- Copyright (C) 2002 Alan Cox include include include include include
- Copyright (C) 2000-2005,2007-2009,2011,2014-2020 Christoph Hellwig
- Copyright (C) 2002 Christoph Hellwig Address space accounting code
- Copyright (C) 1996-2004,2012 David S. Miller (davem@redhat.com)
- Copyright (C) 2002-2003,2007 Guido Guenther
- Copyright (C) 2002 Hewlett-Packard Company Bus Glue for pxa27x
- Copyright (C) 2002 Hewlett-Packard Company Bus glue for Toshiba Mobile IO(TMIO) Controller's OHCI core
- Copyright (C) 2002 Hewlett-Packard Company OMAP Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company SA1111 Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company USB Bus Glue for Samsung S3C2410
- Copyright (C) 2002 Justin Cormack Release 0.02

- Copyright (C) 2002 Linus Torvalds Portions based on the vdso-randomization code from exec-shield:
- Copyright (C) 2002 Robert Schwebel
- Copyright (C) 2002 Rob Radez Based on wdt.c
- Copyright (C) 2002,2004 Xilinx Inc., Systems Engineering Group
- Copyright (C) 2003-2004 Jamie Lokier Robust futex support started by Ingo Molnar
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas Vendor specific extensions to ACPI
- Copyright (C) 2003-2006 Sven Anders History:
- Copyright (C) 2003,2007 P Based on advantechwdt.c which is based on wdt.c
- Copyright (C) 2003-2007 Wim Van Sebroeck . Based on source code of the following authors:
- Copyright (C) 2002-2008,2011-2015,2019-2020 Xilinx Inc
- Copyright (C) 2001,2003 Hewlett-Packard
- Copyright (C) 2003 Red Hat Inc This driver was ported (shamelessly ripped ;) from oss/kahlua.c but I did mess with it a bit. The chip seems to have to have trouble
- Copyright (C) 2003-2017 Cavium Networks
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu Intel documents this fairly well, and as far as I know there are no royalties or anything like that, but even so there are peo
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004,2008,2010-2011,2013-2020 Google Inc
- Copyright (C) 2004 Hewlett-Packard Development Company, L.P. Bob Picco
- Copyright (C) 2004-2005 John Lenz
- Copyright (C) 2004,2011,2014 Jon Smirl
- Copyright (C) 2004,2008 Lineo Solutions, Inc
- Copyright (C) 2004 Linus Torvalds include include include include include include
- Copyright (C) 1991-1994,2004 Linus Torvalds include include
- Copyright (C) 2004 Naresh Kumar Inna
- Copyright (C) 2004 Red Hat Inc. Additional fixes and clean up: Francois Romieu This source has not been verified for use in safety critical systems
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes File attributes for PCI devices
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes include include include include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff
- Copyright (C) 2004 Texas Instruments, Richard Woodruff include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff Richard Woodruff notes that any changes to this code must be carefully audited and tested to ens
- Copyright (C) 2005-2006 Red Hat Was pata_hpt34x but the naming was confusing as it supported the 343 and 363 so it has been renamed
- Copyright (C) 2005-2010 Paul Mundt Re-map IO memory to kernel address space so that we can access it. This is needed for high PCI addresses that aren't mapped in the 640k-1MB IO memory
- Copyright (C) 2005 4G Systems
- Copyright (C) 2005 4G Systems Release 0.01. Author: Michael Stickel michael.stickel@4g-systems.biz
- Copyright (C) 1997,2001-2003,2005 Andi Kleen
- Copyright (C) 2000-2005,2010 Benjamin Herrenschmidt
- Copyright (C) 2004-2007,2011-2012 Benjamin Herrenschmidt, IBM Corp
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. PowerMac12,1
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. The algorithm used is the PID control algorithm, used the same way the published Darwin c
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This core code tracks the list of sensors & controls, register clients, and holds the ker
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This is a pair of generic PID helpers that can be used by control loops. One is the basic
- Copyright (C) 2005-2006 Chris Humbert
- Copyright (C) 2005 Christoph Lameter, Silicon Graphics, Inc. NUMA policy allows the user to give hints in which node(s) memory should be allocated
- Copyright (C) 2005 David H based on i810-tco.c which is in turn based on softdog.c
- Copyright (C) 2005,2009 Google Inc.
- Copyright (C) 2005 Greg Kroah-Hartman based on drivers/usb/usb.c which had the following copyrights:
- Copyright (C) 2005 Greg Kroah-Hartman notifier functions originally based on those in kernel/sys.c but fixed up to not be so broken
- Copyright (C) 2003-2009 Ian Molton
- Copyright (C) 2005 Intec Automation, Mike Lavender (mike@steroidmicros)
- Copyright (C) 2005 Intec Automation (mike@steroidmicros.com)
- Copyright (C) 2005 Jose Goncalves Based on w83877f_wdt.c by Scott Jennings, and wdt977.c by Woody Suwalski
- Copyright (C) 2003-2008 Kyle McMartin
- Copyright (C) 2005 Robert Love
- Copyright (C) 2005 Tundra Semiconductor Corp. Alex Bounine, alexandre@tundra.com). See file CREDITS for list of people who contributed to this project
- Copyright (C) 2005 Tundra Semiconductor Corp. Kong Lai, kong.lai@tundra.com). See file CREDITS for list of people who contributed to this project

- Copyright (C) 2006-2007 IBM Corporation Author: Arnd Bergmann
- Copyright (C) 2006-2008,2020-2021 TOSHIBA CORPORATION
- Copyright (C) 2006-2011 Wim Van Sebroeck . Neither Wim Van Sebroeck nor Iguana vzw. admit liability nor provide warranty for any of this software. This material is provided
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. Support the CPU- meter LEDs of the Xserve G5
- Copyright (C) 2005-2007 Calin A. Culianu
- Copyright (C) 2006 Helge Deller The initial version of this is by Martin Peterson. Alex deVries has spent a bit of time trying to coax it into working
- Copyright (C) 2006 Hewlett-Packard Development Company, L.P. Bjorn Helgaas All EFI Runtime Services are not implemented yet as EFI only supports physical mode address
- Copyright (C) 2006 IBM Corp. Author: Dwayne Grant McConnell
- Copyright (C) 2006 Nokia Corporation Fixed idle loop sleep Igor Stoppa
- Copyright (C) 2006-2012 Novell Inc
- Copyright (C) 1994-2007,2012 Ralf Baechle
- Copyright (C) 2006 Sven Anders, and Marcus Junker, Neither Sven Anders, Marcus Junker nor ANDURAS AG admit liability n
- Copyright (C) 2006 Sylvain Munaut Bus glue for OHCI HC on the of_platform bus
- Copyright (C) 2006 TOSHIBA CORPORATION Authors : Utz Bacher Jens Osterkamp
- Copyright (C) 2007-2008 Dmitry Baryshkov This is known to work with the following variants:
- Copyright (C) 2007-2008 TOSHIBA CORPORATION undef DEBUG
- Copyright (C) 2007,2009 Tiago Vignatti
- Copyright (C) 2007-2011 Aaron Maoye
- Copyright (C) 2007-2011 Reuimlla Technology Co., Ltd
- Copyright (C) 2007-2013 Datera, Inc. Author: Nicholas A. Bellinger
- Copyright (C) 2007 Ash Willis
- Copyright (C) 2007 ATRON electronic GmbH, Jan Nikitenko include include include include include
- Copyright (C) 2007 Axis Communications, Hans-Peter Nilsson (hp@axis.com)
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com Based on code written by:
- Copyright (C) 2007 Gilles GIGAN
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Bjorn Helgaas This driver implements HP Open Source Review Board proposal 1842, which was approved on 9/
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Contributed by Peter Keilty fsyscall gettimeofday data
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. This file is part of the SCTP kernel implementation
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle include include include
- Copyright (C) 2007 Oliver Schuster Based on softdog.c by Alan Cox, 83977f_wdt.c by Jose Goncalves, it87.c by Chris Gauthron, Jean Delvare
- Copyright (C) 2007-2009 OpenWrt.org, Florian Fainelli
- Copyright (C) 2007 Paulo R. Zanoni
- Copyright (C) 2007 Texas Instruments Karthik Dasu
- Copyright (C) 2007 Vlad Drukker added support for W83627THF
- Copyright (C) 2008-2010,2015 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) SCU running in ARC processor communicates with other entity running in IA core through IPC mech
- Copyright (C) 2008-2010 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) This driver provides IOCTL
- Copyright (C) 2008-2011 Wim Van Sebroeck
- Copyright (C) 2008-2011 Wim Van Sebroeck . This source code is part of the generic code that can be used by all the watchdog timer drivers
- Copyright (C) 2008,2012,2021 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Author: Sathyanarayanan Kuppuswamy
- Copyright (C) 2008 Glauber Costa These functions have a non-standard call
- Copyright (C) 2008 Intel Corporation, Arjan van de Ven. include include include include include include linux/high
- Copyright (C) 2008-2009 Intel Corporation Author: Arjan van de Ven
- Copyright (C) 2008 Intel Corporation Author: Arjan van de Ven define pr_fmt(fmt)
- Copyright (C) 2008 Magnus Damm SM501 Bus Glue - based on ohci-omap.c
- Copyright (C) 2008 RealTEK Technologies Inc
- Copyright (C) 2008 Stefano Babic, DENX Software Engineering, sbabic@denx.de. This driver implements a lcd device for the ILITEK 922x display controller. The
- Copyright (C) 2008-2011 Thomas Chou
- Copyright (C) 2009-2010 Nokia Siemens Networks, michael.lawnick.ext@nsn.com
- Copyright (C) 2009-2011 Faraday Technology Po-Yu Chuang
- Copyright (C) 1999-2021 Intel Corporation
- Copyright (C) 2000,2005-2007,2009-2015 Hewlett-Packard Development Company, L.P
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Andrew Patterson
- Copyright (C) 2009 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Shared with ARM platforms, Jamie Iles, Picochip 2011
- Copyright (C) 2006-2020 Intel Corporation Authors:

- Copyright (C) 2003-2012,2014-2016,2019-2020 Marvell International Ltd
- Copyright (C) 2005,2009 Philippe De Muyter (phdm@macqel.be)
- Copyright (C) 2009-2010 Steven King
- Copyright (C) 2004-2020 Texas Instruments, Inc <https://www.ti.com/>
- Copyright (C) 2010-2012 IBM Corp. Authors: Nicholas A. Bellinger Stefan Hajnoczi
- Copyright (C) 2010-2013 Datera, Inc
- Copyright (C) 2010-2016 Reuimlla Technology Co., Ltd. huangxin Mylène Josserand
- Copyright (C) 1998-2021 ARM Limited
- Copyright (C) 2010,2014-2020 Intel Corporation include include include include include include
- Copyright (C) 2004,2006,2008,2010 Novell, Inc
- Copyright (C) 2010-2012 Tobias Klauser
- Copyright (C) 2011 (Alejandro Cabrera)
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K
- Copyright (C) 2012 Intel Corporation Author: Dirk Brandewie
- Copyright (C) 2012 Steven king
- Copyright (C) 2013-2014 David Lanzend
- Copyright (C) 2013-2015 Hewlett-Packard Development Company, L.P. Authors: Waiman Long
- Copyright (C) 2013-2014 O2S GmbH
- Copyright (C) 2004,2007-2021 Xilinx, Inc
- Copyright (C) 2011-2021 Linaro Limited
- Copyright (C) 2013 Guenter Roeck converted to watchdog infrastructure
- Copyright (C) 2013 Jonas Jensen
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule CPPC describes a few methods for controlling CPU performance using information from a per CPU tabi
- Copyright (C) 2014-2020 Intel Corporation This driver is based on Intel SCU IPC driver (intel_scu_ipc.c) by Sreedhara DS
- Copyright (C) 2014 David Mosberger-Tang MAX3421 is a chip implementing a USB 2.0 Full-/Low-Speed host controller on a SPI bus
- Copyright (C) 2014 Intel Corporation Author: David Cohen
- Copyright (C) 2012,2014 Panasonic Corporation
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long Peter Zijlstra
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long
- Copyright (C) 1999-2021 Intel Corp
- Copyright (C) 2015 Intel Corporation The heart of the P-Unit is the Foxton microcontroller and its firmware, which provide mailbox
- Copyright (C) 2010-2018 Benjamin Tissoires
- Copyright (C) 2016-2018 Boqun Feng
- Copyright (C) 2010,2015-2018 Mathieu Desnoyers
- Copyright (C) 2016-2018,2021 Angelo Dureghello
- Copyright (C) 2016 Intel Corporation Author: Tim Chen On platforms supporting Intel Turbo Boost Max Technology 3.0, (ITMT), the maximum turbo frequencies of so
- Copyright (C) 2016 Oracle Corporation Implement a simple watchdog driver using the built-in sun4v hypervisor watchdog support. If time expires, the hypervisor stops or bounces the guest do
- Copyright (C) 2016 Red Hat, Inc Based on soc_button_array.c:
- Copyright (C) 2015-2019 Socionext Inc
- Copyright (C) 2016 Stephen Just This driver has been reverse-engineered by parsing the DSDT of the Surface 3 and looking at the registers of the chips
- Copyright (C) 2017 Sootech SA
- Copyright (C) 2018 Hewlett Packard Enterprise Development LP Thomas Mingarelli
- Copyright (C) 2018 MIPS Tech LLC Based on rseq-arm.h:
- Copyright (C) 2018 Will Deacon
- Copyright (C) 2019-2020 Linaro Ltd Based on:
- Copyright (C) 2004-2013,2015-2020 Texas Instruments Inc
- Copyright (C) 2020 Advantech Corporation, Inc
- Copyright (C) 2020-2021 Hewlett Packard Enterprise Development LP
- Copyright (C) 2020-2021 TOSHIBA CORPORATION Nobuhiro Iwamatsu
- Copyright (C) 2020 Toshiba Electronic Devices
- Copyright (C) 2021 Hewlett Packard Enterprise Development LP. This source code is part of the generic code that can be used by all the watchdog timer drivers
- Copyright (C) 2000-2001 Hugh Blemings
- Copyright (C) 1986,1989-1990 by Abacus Research and Development, Inc. (ARDI) It is used here by the permission of ARDI's president Cliff Matthews
- Copyright (C) 1989 Regents of the University of California.

- Copyright (C) 1991-1993 and by Julian Cowley, Copyright 1994. Reduced memory usage for older ARM systems - Russell King
- Copyright (C) 1991-1992 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1991-1992 Linus Torvalds and parts of the affs filesystem additionally
- Copyright (C) 1991,1993-1994,1996,1999-2002,2004,2012-2013,2015 Free Software Foundation, Inc. This file was based on the GNU MP Library source file:
- Copyright (C) 1991-2018 Unicode, Inc
- Copyright (C) 1992-1999 Drew Eckhardt, Frederic Potter, David Mosberger-Tang, Martin Mares
- Copyright (C) 1992-2016 Kai Makisara email Kai.Makisara@kolumbus.fi
- Copyright (C) 1992 by Greg Harp
- Copyright (C) 1992 Linus Torvalds. Note: inlines with more than a single statement should be marked `__always_inline` to avoid problems with older gcc's inlining heuristics
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) Drew@Colorado.EDU +1 (303) 786-7975 Drew's work was spon
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more informatio
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more information, pl
- Copyright (C) 1993 1994: Eric Youngdale (ericy@cais.com)
- Copyright (C) 1993-1994,2004,2006-2007 Motorola Inc
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger-Tang
- Copyright (C) 1993-2001 by Donald Becker
- Copyright (C) 1993-2003 NVIDIA, Corporation
- Copyright (C) 1993-2004 J \$Id: aha152x.c,v 2.7 2004/01/24 11:42:59 fischer Exp \$
- Copyright (C) 1993 assigned to the United States Government as represented
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pr
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pro
- Copyright (C) 1992-1994,2002 by Theodore Ts
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 440-4894
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Harm Hanemaayer
- Copyright (C) 1993 Ray Burr
- Copyright (C) 1993 United States Government as represented by the
- Copyright (C) 1993 United States Government as represented by the Director
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency. pcnet32.c Carsten Langgaard, carstenl@mips.com pcnet32.c
- Copyright (C) 1994-1995 Digital Equipment Corporation
- Copyright (C) 1994-2005 Paul Mackerras
- Copyright (C) 1994-2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1994-2000 retained by the original author, Donald Becker. The timer- based reset code was supplied in 1995 by Bill Carlson, wwc@super.org
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au)
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au) Initial development of this driver was funded by NEC Australia P/L and NEC Corporation
- Copyright (C) 1994 97 Roman Hodek
- Copyright (C) 1994 by Bj
- Copyright (C) 1994 by Robert de Vries
- Copyright (C) 1992,1994 Drew Eckhardt
- Copyright (C) 1994 Roman Hodek Loosely based on the work of Robert De Vries' team and added:
- Copyright (C) 1994 Tom Zerucha
- Copyright (C) 1994 Tom Zerucha. tz@execpc.com
- Copyright (C) 1995-1996,1998-2000,2003-2004 2005
- Copyright (C) 1989,1991-2007,2018 Free Software Foundation, Inc
- Copyright (C) 1995-1996 by Mylex Corporation
- Copyright (C) 1995-2001 by Leonard N. Zubkoff
- Copyright (C) 1995-2001 Russell King Find all installed expansion cards, and handle interrupts from them
- Copyright (C) 1995-2005,2012 Russell King include include include include

- Copyright (C) 1995-2003 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (p2@mind.be)
- Copyright (C) 1995-2003 Kai Makisara
- Copyright (C) 1995-2010,2012,999999 David S. Miller (davem@davemloft.net)
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 Apple Computer, Inc
- Copyright (C) 1995 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (Peter.DeSchrijver@linux.cc.kuleuven.ac.be)
- Copyright (C) 1995 by the Massachusetts Institute of Technology
- Copyright (C) 1995 (C) David S. Miller (davem@caip.rutgers.edu) Hacked to fit Sun3x needs by Thomas Bogendoerfer
- Copyright (C) 1994-1999 David S. Miller (davem@caip.rutgers.edu)
- Copyright (C) 1995 Linus Torvalds include include include include include include include include linux/
- Copyright (C) 1995 Roger C. Pao
- Copyright (C) 1995 Russell King. Various bits and pieces copyrights include:
- Copyright (C) 1996-1998 Hans Reiser, see reiserfs/README for
- Copyright (C) 1996-1999 Hans Reiser, see reiserfs/README for licensing and copyright details
- Copyright (C) 1996-1997 David J. McKay
- Copyright (C) 1996-1997 Linux International
- Copyright (C) 1996-1997 Linux International. New implementation contributed by Richard Henderson Based on original work by Bjorn Ekwall
- Copyright (C) 1996-1999 Thomas Bogendoerfer Derived from the lance driver written 1993,1994,1995 by Donald Becker
- Copyright (C) 1996-1997,1999 by Carsten Paeth
- Copyright (C) 1995-1999 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1996 Hans-Joachim Widmaier Changes Changed for 2.1.19 modules Jan 1997 Initial release Jun 1997 2.1.43+ changes Proper page locking in readpage Change
- Copyright (C) 1996,2002-2005 Roman Zippel
- Copyright (C) 1996 The XFree86 Project, Inc. Authors Dirk Hohndel hohndel@XFree86.Org David Dawes dawes@XFree86.Org Contributors:
- Copyright (C) 1997-1998 by PowerLogix R
- Copyright (C) 1996-1999 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1997-1998 Transmeta Corporation -
- Copyright (C) 1997-1998 Transmeta Corporation --
- Copyright (C) 1997-1999 Janos Farkas Using parts of the minix filesystem
- Copyright (C) 1997-2000 Martin Mares For more information, please consult the following manuals (look at for how to get them): <http://www.pcisig.com/>
- Copyright (C) 1997-1999 Martin Mares PCI Express ASPM defines and function prototypes
- Copyright (C) 1997-2005,2008-2009,2012,2020 Pavel Machek
- Copyright (C) 1970 2000 Martin Mares
- Copyright (C) 1997-2003 by The XFree86 Project, Inc
- Copyright (C) 1997 by Alain Malek
- Copyright (C) 1997 by Michael Schmitz
- Copyright (C) 1997 M. Kirkwood Converted to the radio-isa framework by Hans Verkuil Converted to V4L2 API by Mauro Carvalho Chehab Converted to ne
- Copyright (C) 1997 Theodore Ts
- Copyright (C) 1998-2000 Precision Insight, Inc., Cedar Park, Texas
- Copyright (C) 1998-2000 Red Hat corp ---
- Copyright (C) 1998-2000 Jonathan Teh Soon Yew) if(temp169) return double(temp) 0.427-32.08; else if(temp=169 && temp=202) return double(temp) 0.582-58.16; else return double(temp)
- Copyright (C) 1998-2000 Jonathan Teh Soon Yew): voltagefactor 0 =1.25/2628; (2628/1.25=2102.4) Vccp voltagefactor 1 =1.25/2628; (2628/1.25=2102.4) +2.5V voltagefactor 2 =1.67/2628; (262
- Copyright (C) 1998-2000 Red Hat, Inc ---
- Copyright (C) 1998-2001 by Jes Sorensen,
- Copyright (C) 1998-2001 by Jes Sorensen, . RETURNS: An appropriate -ERRNO error value on error, or zero for success
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Alteon and 3Com for providing hardware and documentation enabling me to write this driver
- Copyright (C) 1998-2009 VIA Technologies, Inc
- Copyright (C) 1998-2004 H. Peter Anvin --
- Copyright (C) 1998-2021 VMware, Inc
- Copyright (C) 1998 by Egbert Eich 2. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Egbert Eich 3. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Franco Venturi
- Copyright (C) 1998 C. van Schaik BUGS Due to the inconsistency in reading from the signal flags it is difficult to get an accurate tuned signal
- Copyright (C) 1998 Emagic Soft- und Hardware GmbH
- Copyright (C) 1998 Franco Venturi
- Copyright (C) 1998 Gerald Combs
- Copyright (C) 1998 Jonas Munsin GemTek hasn't released any specs on the card, so the protocol had to be reverse engineered with dosemu

- Copyright (C) 1998 Michael Schmitz
- Copyright (C) 1998 Michael Schmitz derived in part from:
- Copyright (C) 1999-2000 by Mitchell Blank Jr Based on clip.c; 1995-1999 by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 1998-2000 D. Jeff Dionne
- Copyright (C) 1999-2005 Jeff Garzik
- Copyright (C) 1999-2000,2003 Jeremy Fitzhardinge
- Copyright (C) 1999-2000 Nortel Networks Description:
- Copyright (C) 1999-2000 Red Hat Software ---
- Copyright (C) 1999-2001 by Donald Becker. Written 1997-2001 by Donald Becker. 8139too.c
- Copyright (C) 1999-2001 Jeff Garzik Contributors (thanks, all!)
- Copyright (C) 1999-2002 Paul Mackerras. The generic PPP layer handles the PPP network
- Copyright (C) 1999-2003 by Mitchell Blank Jr This driver supports ATM cards based on the Efficient
- Copyright (C) 1999-2008 H. Peter Anvin -
- Copyright (C) 1999-2010 David Woodhouse et al
- Copyright (C) 1999 Ben Pfaff and Petr Vandrovec Based on VGA info at <http://www.goodnet.com/~tinara/FreeVGA/home.htm>
<http://www.osdever.net/FreeVGA/home.htm>
- Copyright (C) 1999 by Alex deVries
- Copyright (C) 1999 by Werner Cornelius (werner@isdn4linux.de)
- Copyright (C) 1999 by Werner Cornelius (werner@isdn-development.de)
- Copyright (C) 1999 (C) Niibe Yutaka
- Copyright (C) 1999 Derrick J Brashear (shadow@dementia.org)
- Copyright (C) 1999 Derrick J Brashear (shadow@dementia.org) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1999 Gregory P. Smith Derived from the USBcore related parts of Broadcom-SB
- Copyright (C) 1999 Gregory P. Smith include include include include include include include
- Copyright (C) 1999 Hannu Mallat
- Copyright (C) 1999 Hewlett Packard Co
- Copyright (C) 1999 Jeff Garzik Original clgenfb author: Frank Neumann
- Copyright (C) 1999 Machine Vision Holdings, Inc
- Copyright (C) 1999 Paul Mackerras. Also touched by the grubby hands of Paul Fulghum paulkf@microgate.com
- Copyright (C) 1999 Paul Mackerras And help from Jens Axboe
- Copyright (C) 1999 Paul Mackerras. ==FILEVERSION 20000322==
- Copyright (C) 1999 Paul Mackerras. This driver provides the encapsulation and framing for sending and receiving PPP frames over async serial lines. It relies on the generic PPP layer to give
- Copyright (C) 1999 Philipp Rumpf (prumpf@tux.org)
- Copyright (C) 1999 Silicon Integrated System Corporation References:
- Copyright (C) 1999 Silicon Integrated System Corporation Revision: 1.08.10 Apr. 2 2006
- Copyright (C) 1999 SuSE GmbH changed by Philipp Rumpf
- Copyright (C) 1999 SuSE GmbH Nuernberg (Philipp Rumpf, prumpf@tux.org)
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf)
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf, prumpf@tux.org)
- Copyright (C) 1999 The Puffin Group, (Alex deVries, David Kennedy)
- Copyright (C) 2000-2017 Broadcom Corporation
- Copyright (C) 2000-2002,2004 Dell Inc. TODO:
- Copyright (C) 2000-2002 Red Hat. Written by Benjamin LaHaise
- Copyright (C) 2000-2009 MontaVista Software Inc
- Copyright (C) 2000-2001,2006,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. This file was derived from Carsten Langgaard's arch/mips/mips-boards/xx files
- Copyright (C) 2000-2001 ATMEL Corporation
- Copyright (C) 2000-2001 (c) Trond Myklebust
- Copyright (C) 1995-2014,2016-2017,2020-2021 Dell Inc
- Copyright (C) 2000-2001 Kanoj Sarcar (kanoj@sgi.com) include include include include include include include linux/str
- Copyright (C) 2000-2002 MontaVista Software Inc
- Copyright (C) 2000-2001 MontaVista Software Inc. Send feedback to
- Copyright (C) 2000-2001 MontaVista Software Inc. This generic CompactPCI hotplug driver should allow using the PCI hotplug mechanism on any CompactPCI board that exposes the ENUM signal as a bit
- Copyright (C) 2000-2001 Philipp Rumpf include include include include include include inc
- Copyright (C) 2000-2001 The Linux Kernel Team
- Copyright (C) 2000-2003 Andi Kleen, SuSE Labs. include
- Copyright (C) 2000-2003 (c) Helge Deller

- Copyright (C) 2000-2003 MontaVista Software Inc. Original driver version was highly leveraged from i2c-elektor.c
- Copyright (C) 1999-2003,2005-2011 Nicolas Pitre
- Copyright (C) 2000,2004 (c) Grant Grundler
- Copyright (C) 2000,2006 IBM Corporation Author(s):Alan Altmark (Alan_Altmark@us.ibm.com) Xenia Tkatschow (xenia@us.ibm.com) Rewritten for af_iucv:
- Copyright (C) 2000,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. source@mvista.com Updates to 2.6, Pete Popov, Embedded Alley Solutions, Inc
- Copyright (C) 2000-2001,2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc
- Copyright (C) 2000-2010 Broadcom Corporation Derived from bcm963xx_4.12L.06B_consumer/shared/opensource/flash/nandflash.c:
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all JEDEC related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all ONFI related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all platform NAND related defin
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Info:
- Copyright (C) 2000-2018 Avago Technologies
- Copyright (C) 2000-2021 Broadcom Inc
- Copyright (C) 2000 Ani Joshi i2c bits from Luca Tettamanti
- Copyright (C) 2000 ATI Technologies Inc., Markham, Ontario, and VA Linux Systems Inc., Fremont, California
- Copyright (C) 2000 Axis Communications AB Ethereal - Network traffic analyzer By Gerald Combs
- Copyright (C) 2000 by Digi International
- Copyright (C) 2000 by Hans Reiser, and the licensing of what follows is governed by reiserfs/README u32 yura_hash(const signed char msg, int len)
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Reiserfs block (de)allocator, bitmap-based
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to add the LFS fixes
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to remove EHASHCOLLISION for compatibility
- Copyright (C) 2000 (c) Hewlett Packard (Paul Bame)
- Copyright (C) 2000 (c) Linuxcare Canada, Alex deVries
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd
- Copyright (C) 2000 Grant Grundler (grundler@cup.hp.com)
- Copyright (C) 2000 Hewlett Packard (Paul Bame, bame@puffin.external.hp.com)
- Copyright (C) 1996-2000 Jakub Jelinek (jakub@redhat.com)
- Copyright (C) 2000 John Ankcom
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank_rowand@mvista.com or source@mvista.c
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank_rowand@mvista.com or source@mvista.com debbi
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank_rowand@mvista.com or source@mvista.com debbie_
- Copyright (C) 2000 Netgem S.A
- Copyright (C) 2000 Paul Mackerras. Adapted for 64 bit little endian images by Andrew Taferner
- Copyright (C) 2000-2001,2006 Red Hat UK Limited
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com)
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com) Add Hardware ECC support for AT91SAM9260 / AT91SAM9263
- Copyright (C) 2000 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2000 VA Linux Systems, Inc., Fremont, California
- Copyright (C) 2000-2001 VA Linux Systems, Inc., Sunnyvale, California
- Copyright (C) 2001-2002 by Andi Kleen, SuSE Labs. include include
- Copyright (C) 2001-2002 by Robert Olsson Uppsala University and Swedish University of Agricultural Sciences A
- Copyright (C) 2001-2002 Jani Monoses
- Copyright (C) 2001-2002 Manfred Spraul (manfred@colorfullife.com)
- Copyright (C) 2001-2003 Pavel Machek Based on code
- Copyright (C) 2001-2002 Red Hat. Mmmm, chocolate vanilla mocha..
- Copyright (C) 2001,2003-2005 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennesy@mvista.com source@mvista.com
- Copyright (C) 2001-2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Support for all devices (greater than 16) added by David Gathright
- Copyright (C) 2001-2008 S3 Graphics, Inc
- Copyright (C) 2001-2003,2013 SuSE Labs
- Copyright (C) 2001-2004 Tensilica Inc. include include include include include include inclu
- Copyright (C) 2001,2005 Scott J. Bertin Description:
- Copyright (C) 2001-2006,2008,2013,2017-2018 Ian Kent
- Copyright (C) 2001-2006 Tensilica Inc. include include include include include include include
- Copyright (C) 2001-2007 Red Hat, Inc. and others

- Copyright (C) 2001-2007 Red Hat, Inc. Created by David Woodhouse
- Copyright (C) 2001,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Some of the routines are right out of init/main.c, whose copyrights apply here
- Copyright (C) 2001-2010 David Woodhouse Written by: David Howells David Woodhouse
- Copyright (C) 2001-2012 IBM Corporation. Please address comments and feedback to Linas Vepstas
- Copyright (C) 2001 Andi Kleen, SuSE Labs. Much of the core SMP work is based on previous work by Thomas Radke, to whom a great many thanks are extended
- Copyright (C) 1998-2001 Anton Blanchard (anton@samba.org)
- Copyright (C) 2001,2003 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2001 Benjamin LaHaise
- Copyright (C) 2001 by Intel Corp. 2001 Sep 08:
- Copyright (C) 2001 by Intel Corp, taken from Attempts were made, unsuccessfully, to contact the original author of this code (Micha <http://www.embedded.com/showArticle.jhtml?articleID=19205567>)
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL.
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL. USA
- Copyright (C) 2001 by Peter Sprenger (sprenger@moving-bytes.de)
- Copyright (C) 2001 (c) Jean-Christophe Vaugois
- Copyright (C) 2001 (c) Matthieu Delahaye
- Copyright (C) 1995,2001 Compaq Computer Corporation
- Copyright (C) 2001 Flaga hf. Medical Devices, K
- Copyright (C) 2001 Intel San Luis Obispo
- Copyright (C) 1999,2001,2004 Manfred Spraul
- Copyright (C) 2001 MontaVista Software Inc. include include include include include
- Copyright (C) 2001 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001 MontaVista Software Inc. Author: Matt Porter
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennesy@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennesy@mvista.com Based on arch/mips/au1000/common/prom.c
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: Stephen Chivers
- Copyright (C) 2001 Nicolas Pitre reworked by rmk. bit 0 is the LSB of an
- Copyright (C) 2000-2003,2005 Patrick Mochel
- Copyright (C) 2001 Resilience Corporation This map driver is used to allocate
- Copyright (C) 2001 Rik van Riel
- Copyright (C) 2001 Ryan Bradetich Initial PA-RISC Version: 04-23-1999 by Helge Deller
- Copyright (C) 2001 Steven Whitehouse (part of code stolen from loop.c)
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com Description:
- Copyright (C) 2001 STMicroelectronics, Inc. Description:
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com)
- Copyright (C) 2001 Thomas Gleixner (gleixner@autronix.de) Derived from drivers/mtd/spi.c (removed in v3.8)
- Copyright (C) 2000-2004 Andi Kleen, SuSE Labs
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. include include include include include
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Rest from unknown author(s). 2004 Andi Kleen. Rewrote most of it
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Wrappers of assembly checksum functions for x86-64
- Copyright (C) 2002-2003 by Andi Kleen, SuSE Labs 2.5 Version loosely based on the NUMAQ Code by Pat Gaughen
- Copyright (C) 2002-2003 (C) Paul Mundt
- Copyright (C) 2002-2003 David Dawes
- Copyright (C) 2002-2003 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlmount.c code which is:
- Copyright (C) 2002-2005 Instant802 Networks, Inc
- Copyright (C) 2002-2003 Instant802 Networks, Inc. include include include include
- Copyright (C) 2002-2003 Motorola Inc. Ported to 2.6, Matt Porter
- Copyright (C) 2002-2003 Rusty Russell, IBM Corporation 2003 Kai Germaschewski
- Copyright (C) 2002-2003 SnapGear Inc
- Copyright (C) 2002-2003 Stephen Frost, 2.5.x port by laforge@netfilter.org define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2002-2004,2008-2009 Freescale Semiconductor, Inc. Based on gianfar_mii.c and ucc_geth_mii.c (Li Yang, Kim Phillips)
- Copyright (C) 2002-2005 MontaVista Software, Inc. PowerPC 44x support, Matt Porter
- Copyright (C) 2002-2007,2009 Rusty Russell, IBM Corporation
- Copyright (C) 2002-2006 Devicescape Software, Inc

- Copyright (C) 2002-2005 MontaVista Software Inc. Eugene Surovegin or
- Copyright (C) 2002-2007 H. Peter Anvin include include include include include
- Copyright (C) 2002-2016 Freescale Semiconductor, Inc
- Copyright (C) 2002-2009,2011-2013 Freescale Semiconductor, Inc. Still left to do:
- Copyright (C) 2002-2010 David Woodhouse NAND support by Christian Gan
- Copyright (C) 2002-2010 David Woodhouse The format for the command line is as follows:
- Copyright (C) 2002-2003,2006-2007 Adam Belay
- Copyright (C) 2002 Alchemy Semiconductor
- Copyright (C) 2002 Alchemy Semiconductor Author: Alchemy Semiconductor Based on:
- Copyright (C) 2002 Allend Stichter
- Copyright (C) 2002 Andi Kleen include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. define pr_fmt(fmt)
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Functions to copy from and to user space
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Thanks to Ben LaHaise for precious feedback. include include include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. This hasn't been optimized for the hammer yet, but there are likely no advantages to be gotten from x86-64 here anyways
- Copyright (C) 2001-2002 Andy Grover
- Copyright (C) 2002 by Andi Kleen, SuSE Labs with some code from asm-x86/checksum.h
- Copyright (C) 2002 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) 2002 by Kai Germaschewski
- Copyright (C) 2002 by Kai Germaschewski This code has been borrowed from kbuild's fixdep (scripts/basic/fixdep.c), Please check it for detailed explanation. This fi
- Copyright (C) 2002 by Mylex (An IBM Business Unit)
- Copyright (C) 2002,2008 (c) Intel Corporation
- Copyright (C) 2002 Embedded Edge, LLC Author: dan@embeddededge.com Sleep helper for Au1xxx sleep mode
- Copyright (C) 2002 GALILEO TECHNOLOGY, LTD
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlcore.c code which is:
- Copyright (C) 2002 Hewlett-Packard Company Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works
- Copyright (C) 2002 H. Peter Anvin include include include include include include
- Copyright (C) 2002,2009,2011,2013-2016,2018 Integrated Device Technology, Inc
- Copyright (C) 2002 Intel (eli.kupermann@intel.com, christopher.leech@intel.com, scott.feldman@intel.com)
- Copyright (C) 1999-2005 James Simmons
- Copyright (C) 2002,2004 Jamey Hicks
- Copyright (C) 2002-2009 Jouni Malinen
- Copyright (C) 2002 Karsten Merker PMAG-AA TurboChannel framebuffer card support ... derived from
- Copyright (C) 2002 Martijn Sipkema This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2002 Momentum Computer, Inc. Author: Matthew Dharm
- Copyright (C) 2002,2005 MontaVista Software
- Copyright (C) 2002 MontaVista Software Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: Michael Pruznick, michael_pruznick@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: MontaVista Software, Inc. stevel@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Cleanup 2004 for Linux 2.6 by Dirk Behme
- Copyright (C) 2002 MontaVista Software Inc. the kernel patch
- Copyright (C) 1998,2001-2002,2005 Pete Zaitcev
- Copyright (C) 2002 Phil Karn, KA9Q
- Copyright (C) 2002 Phil Karn, KA9Q Description:
- Copyright (C) 2002 Robert Kaiser
- Copyright (C) 2002 Rusty Russell IBM Corporation ChangeLog:
- Copyright (C) 2001-2008 Rusty Russell IBM Corporation
- Copyright (C) 2001-2002 Ryan Holm
- Copyright (C) 2002,2005 SOMA Networks, Inc
- Copyright (C) 2002 SYSGO Real-Time Solutions GmbH
- Copyright (C) 2002 TimeSys Corp. Added ethtool/mii-tool support
- Copyright (C) 2002 Tungsten Graphics, Inc
- Copyright (C) 2002-2003 Tungsten Graphics, Inc., Cedar Park, Texas
- Copyright (C) 2001-2015 Yoshinori Sato
- Copyright (C) 2003 11 Wolfson Microelectronics PLC. Author: Liam Girdwood Notes:
- Copyright (C) 2003-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood

- Copyright (C) 2000-2004 Andi Kleen SuSE Labs
- Copyright (C) 2003-2004 Ben. Herrenschmidt
- Copyright (C) 2003-2004 (c) MontaVista, Software, Inc
- Copyright (C) 2003-2004 (c) MontaVista Software, Inc
- Copyright (C) 2003-2006 Jeff Garzik libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2007 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2003-2005,2010 Red Hat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2004 Simon Kelley
- Copyright (C) 2003-2009,2011 Simtec Electronics Ben Dooks
- Copyright (C) 2003,2007 Simtec Electronics Ben Dooks S3C - Memory map definitions (virtual addresses) <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003,2008 Pavel Machek pavel@suse.cz
- Copyright (C) 2003-2009 Simtec Electronics Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2011 NetLogic Microsystems, Inc. (NetLogic). All rights
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Generic x86 APIC driver probe layer
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Parts of the original code have been moved to arch/x86/vdso/vma.c
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Thanks to hpa@transmeta.com for some useful hint. Special thanks to Ingo Molnar for his early experience with a different vsyscall implementation f
- Copyright (C) 2003 Benjamin Herrenschmidt libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003 by Hans-Joerg Frieden and Thomas Frieden
- Copyright (C) 2003 by Texas Instruments Incorporated
- Copyright (C) 2003 (c) Laurent Canet
- Copyright (C) 2003 Digi International (www.digi.com)
- Copyright (C) 2003 Digi International (www.digi.com) Scott H Kilau NOTE TO LINUX KERNEL HACKERS: DO NOT REFORMAT THIS CODE!
- Copyright (C) 2003 Ian Molton Modified: 2004, Oct Szabolcs Gyurko
- Copyright (C) 2003 ICT CAS Author: Michael Guo
- Copyright (C) 2003 Jos
- Copyright (C) 2003 Kai Germaschewski
- Copyright (C) 2003 Kartikey Mahendra Bhatt
- Copyright (C) 2003 Leif Delgass
- Copyright (C) 2003 Matthew T. Russotto But derived from the Atmel 76C502 firmware written by Atmel and included in
- Copyright (C) 2003 mjander mjander@users.sourceforge.net
- Copyright (C) 2003 mjander mjander@users.sourceforge.net A3D. You may think i'm crazy, but this may work someday. Who knows..
- Copyright (C) 2003 mjander mjander@users.sourceforge.org
- Copyright (C) 2003 MontaVista Software Inc. Ported to 2.6 OMAP uwire
- Copyright (C) 2003-2006 PathScale, Inc
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgalloc.h and include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale Inc Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 Rick Bronson Derived from drivers/mtd/hand/autcpu12.c (removed in v3.8)
- Copyright (C) 2003 Simtec Electronics (linux@simtec.co.uk) Adapted from:
- Copyright (C) 2003 SuSE Linux AG. POSIX message queue support added by George Wilson , 2006
- Copyright (C) 2001,2003-2006,2008 Thiemo Seufer
- Copyright (C) 2002-2003 Vivien Chappelier
- Copyright (C) 2004-2005 AMD Author: AMD Based on:
- Copyright (C) 2004-2005 Andrea Merello , et al. Also based on the rtl8187 driver, which is:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information: wlanfae
- Copyright (C) 2004-2005 Andrea Merello , et al. Thanks to Realtek for their support!
- Copyright (C) 1998-1999,2004-2005 Phil Blundell
- Copyright (C) 2004-2005 Red Hat, Inc. Author/maintainer: Jeff Garzik
- Copyright (C) 2004-2005 Red Hat, Inc. Jeff Garzik
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - LMAC API
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - stlc45xx driver
- Copyright (C) 2004-2006 Pavel Pisa - DCE FELK CVUT cz
- Copyright (C) 2004,2006 Thibaut VARENE
- Copyright (C) 2004,2007-2012 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2004-2008 Simtec Electronics Ben Dooks Samsung S3C2410/S3C2440/S3C2412 NAND driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004-2009 Simtec Electronics Ben Dooks S3C - I2C Controller platform_device info

- Copyright (C) 2004-2010 David Woodhouse Created by Arjan van de Ven
- Copyright (C) 2004-2010 David Woodhouse Created by David Woodhouse
- Copyright (C) 2004-2010 David Woodhouse Created by Richard Purdie
- Copyright (C) 2004-2010 David Woodhouse For licensing information, see the file 'LICENCE' in this directory
- Copyright (C) 2004,2010 Freescale Semiconductor, Inc. This file contains the routines for initializing the MMU on the 4xx series of chips. -- paulus
- Copyright (C) 2004-2013 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redi
- Copyright (C) 2004 AMD
- Copyright (C) 2004 Andi Kleen, SuSE Labs. Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2004 Andrew Chew libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2004 Antonino A. Daplas Based partly on rivafb-i2c.c
- Copyright (C) 2004 Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) 2004-2005,2007-2011 Arnaud Patard
- Copyright (C) 2004 ATI Technologies Inc., Markham, Ontario
- Copyright (C) 2004 BEAM Ltd
- Copyright (C) 2004 (C) Intel Corp
- Copyright (C) 2004 (c) MontaVista, Software, Inc. Curt E Bruns Peter Milne Dan Williams
- Copyright (C) 2004 (c) MontaVista Software, Inc. include include include include
- Copyright (C) 2004 (c) MontaVista, Software, Inc. which again was based on sa1100 driver
- Copyright (C) 2004 (c) Stuart Brady Notes:
- Copyright (C) 2004 Digeo, Inc., Palo Alto, CA, U.S.A
- Copyright (C) 2003-2004 Embedded Edge, LLC
- Copyright (C) 2004 Embedded Edge, LLC Copied from mpc8560_ads.c
- Copyright (C) 2004 Felix Kuehling
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary Created by Arjan van de Ven
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary Fo
- Copyright (C) 2004-2016 Freescale Semiconductor Inc
- Copyright (C) 2004 Freescale Semiconductor, Inc PowerPC e500 modifications, Kumar Gala
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com)
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com) Initial Release
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K IO functions for an Interface CTP/PCI-SH03
- Copyright (C) 2004 James Cleverdon, IBM
- Copyright (C) 2004 James Cleverdon, IBM. Flat APIC subarch code
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch data struct
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch probe layer
- Copyright (C) 2004 J. Mayer
- Copyright (C) 2004 Karen Spearel
- Copyright (C) 2004 Koen Kooi
- Copyright (C) 2004 Koninklijke Philips Electronics NV Conversion to platform driver and DT:
- Copyright (C) 2004,2011 Matt Porter
- Copyright (C) 2004 Matt Porter Update: 2004 Bjoern Riemeier, riemeier@fokus.fraunhofer.de or riemeier@riemeier-nt.de: fixed the link beat detection with ioctls (SIOCGMIIPHY)
- Copyright (C) 2004,2006 Micron Technology Inc
- Copyright (C) 2004 MontaVista Software, Inc. include include include include include
- Copyright (C) 2004-2005 MontaVista Software, Inc. Matt Porter
- Copyright (C) 2004 MontaVista Software Inc. Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2004 Motorola Inc. Derived from ca91c042.c by Michael Wyrick
- Copyright (C) 2004 Motorola Inc. Further updated by Martyn Welch
- Copyright (C) 2004,2008 NVIDIA Corp
- Copyright (C) 2004 Paul Mackerras This is the power management code for ATI radeon chipsets. It contains some dynamic clock PM enable/disable code similar to what X.org does
- Copyright (C) 2004 Pavel Machek swsusp_arch_resume must not use any stack or any nonlocal variables while copying pages:
- Copyright (C) 2004 Philip Rischel
- Copyright (C) 2004 Randolph Chung (tausq@debian.org)
- Copyright (C) 2004,2014 SGI
- Copyright (C) 2004 SuperH (UK) Ltd Author: Richard Curnow
- Copyright (C) 2004-2005 Szabolcs Gyurko

- Copyright (C) 2004 Texas Instruments, Jian Zhang
- Copyright (C) 2004 The Unichrome project
- Copyright (C) 2004 Thomas Gleixner Created by David Woodhouse Modified debugged and enhanced by Thomas Gleixner
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) Description:
- Copyright (C) 2004 Uwe Koziol libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2005 06 Tower Technologies
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2005-2006 Erik Waling
- Copyright (C) 2005-2006 Fen Systems Ltd
- Copyright (C) 2005-2006 Hebert Valerio Riedel
- Copyright (C) 2005-2007 Jiri Benc
- Copyright (C) 2005-2006 Luc Verhaegen
- Copyright (C) 2005-2006 Nokia Corporation Author: Jarkko Lavinen and Juha Yrjölä IRQ and DMA support written by Timo Teras
- Copyright (C) 2005-2007 Openedhand Ltd. Author: Richard Purdie
- Copyright (C) 2005,2007 Simtec Electronics Ben Dooks Asix AX88796 10/100 Ethernet controller support Based on ne.c, by Donald Becker, et-al
- Copyright (C) 2005-2020 Analog Devices Inc
- Copyright (C) 2005-2008 Pierre Ossman Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works
- Copyright (C) 2005,2008 Wolfson Microelectronics PLC. Author: Liam Girdwood Mark Brown TODO:
- Copyright (C) 2005-2012,2015 Samsung Electronics
- Copyright (C) 2005-2010 Samsung Electronics Kyungmin Park
- Copyright (C) 2005-2012 Steven Rostedt
- Copyright (C) 2000-2011 Broadcom Corporation include include include include include includ
- Copyright (C) 2005-2011 Broadcom Corporation include include include include include include linux/us
- Copyright (C) 2005-2019 Solarflare Communications Inc
- Copyright (C) 2005-2020 IBM Corporation. Includes code from librtas (<https://github.com/ibm-power-utilities/librtas/>)
- Copyright (C) 2005 Agere Systems Inc
- Copyright (C) 2005 Alejandro Vidal Mata and on the fsaa1655g driver, which is:
- Copyright (C) 2005 Alessandro Zummo please send all reports to:
- Copyright (C) 2005-2007 Andi Kleen, SUSE Labs
- Copyright (C) 2005 Andrea Merello , et al
- Copyright (C) 2005 Andrea Merello , et al. Magic delays, register offsets, and phy value tables below are taken from the original r8187 driver sources. Thanks to Realte
- Copyright (C) 2005 Andrea Merello , et al. The driver was extended to the RTL8187B in 2008 by:
- Copyright (C) 2005 (c) Andriy Skulysh
- Copyright (C) 2005 (C) Jes Sorensen
- Copyright (C) 2005 (c) MontaVista Software, Inc. Author: Deepak Saxena Overview:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Fixes by Michael Buesch
- Copyright (C) 2005 (C) MontaVista Software, Inc. MMU functions for the Intel XScale3 Core (XSC3). The XSC3 core is an extension to Intel's original XScale core that adds the following feature
- Copyright (C) 2005 (c) MontaVista Software, Inc. Mostly based on original driver:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Please read Documentation/admin-guide/hw_random.rst for details on use
- Copyright (C) 2005 (c) MontaVista Software, Inc. with the majority of the code coming from:
- Copyright (C) 2005 Dan Williams and Red Hat, Inc
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter
- Copyright (C) 2005,2017 Eric Anholt
- Copyright (C) 2005 Freescale Inc
- Copyright (C) 2005 Freescale Semiconductor, Inc ifdef __KERNEL__
- Copyright (C) 2005 Freescale Semiconductor, Inc. include include include include include include
- Copyright (C) 2005 Jan Harkes
- Copyright (C) 2005 John Lenz Maintainer: Pavel Machek (unless John wants to :-) This driver assumes single CPU. That's okay, because collie is slightly old ha
- Copyright (C) 2005 Lab126, Inc. Author: Kenneth Kiraly
- Copyright (C) 2005,2015 Mentor Graphics Corporation
- Copyright (C) 2005 MontaVista Software Inc. Heavily modified by Scott Wood
- Copyright (C) 2005 Nicolai Haehnle et al
- Copyright (C) 2005 Openedhand Ltd
- Copyright (C) 2005 Openedhand Ltd. Author: Mark Brown

- Copyright (C) 2005 Openedhand Ltd. Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2005 Pacific Digital Corporation. (OSL/GPL code release authorized by Jalil Fadavi). libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/lib
- Copyright (C) 2005,2008-2009 Paul Mackerras, IBM Corporation
- Copyright (C) 2004-2011 Red Hat, Inc., Ingo Molnar
- Copyright (C) 2005 Sean Young This type of flash translation layer (FTL) is used by the Embedded BIOS by General Software. It is known as the Resident Flash Disk (RFD), see:
- Copyright (C) 2005 Simtec Electronics Ben Dooks S3C - HWMon <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks OSIRIS - CPLD control constants OSIRIS - Memory map definitions <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Stanislav Marek email: pisa@cmp.felk.cvut.cz Calculates proper bit-timing parameters for a specified bit-rate and sample-point, which can then be used to set the bit-ti
- Copyright (C) 2005-2007 Stephane Marchesin
- Copyright (C) 2005 Tejun Heo Based on preview driver from Silicon Image
- Copyright (C) 2005 Thomas Hellstrom
- Copyright (C) 2005,2007-2011 Wolfson Microelectronics PLC
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Graeme Gregory graeme.gregory@wolfsonmicro.com or linux@wolfsonmicro.com Revision history 10th Nov 2006 Initial versio
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood lrg@slimlogic.co.uk
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood Generic AC97 support
- Copyright (C) 2005 Wolfson Microelectronics PLC. Generic PCM3008 support
- Copyright (C) 2006 10 Wolfson Microelectronics PLC. Author: Liam Girdwood Features:-
- Copyright (C) 2006 11 Jonathan Corbet
- Copyright (C) 2006 11 One Laptop Per Child Association, Inc
- Copyright (C) 2006-2007 12 Wolfson Microelectronics PLC. Author: Liam Girdwood
- Copyright (C) 2006 12 Wolfson Microelectronics, plc Author: Richard Purdie
- Copyright (C) 2006-2007 2010 Freescale Semiconductor Authors: Nick Spence , Scott Wood Jack Lan jack.lan@freescale.co
- Copyright (C) 2003-2021 Advanced Micro Devices, Inc
- Copyright (C) 2004-2016,2019-2020 Felix Fietkau
- Copyright (C) 2006-2007 Helge Deller (deller@gmx.de)
- Copyright (C) 2006-2007,2009-2011,2019 Jonathan Corbet
- Copyright (C) 2005-2009 Michael Buesch
- Copyright (C) 2006-2008,2012-2013,2016-2018 Michael Ellerman, IBM Corporation
- Copyright (C) 2004-2008 Pierre Ossman
- Copyright (C) 2006-2007 Pierre Ossman include include include include include include linux/dma-mapping
- Copyright (C) 2006-2007,2009,2012 Sony Corporation
- Copyright (C) 2006-2007 Sony Corporation AV backend support for PS3
- Copyright (C) 2006-2007 Sony Corporation This file is based on :
- Copyright (C) 2006-2007 Sony Corporation This file is based on: spider_net.c
- Copyright (C) 2006-2007 Sony Corporation. This file is based on: spider_net.h
- Copyright (C) 2006-2008 2010 Intel Corporation
- Copyright (C) 2006-2008 Florian Fainelli Mike Albon
- Copyright (C) 2006-2010,2013,2021 Johannes Berg
- Copyright (C) 2006-2008 Johannes Berg This fabric module looks for sound codecs based on the layout-id or device-id property in the device tree
- Copyright (C) 2002-2009,2011 Sam Ravnborg
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX. USA
- Copyright (C) 2006-2009 Intel Corporation. Author: Anil S Keshavamurthy
- Copyright (C) 2006-2009 Solarflare Communications Inc.
- Copyright (C) 2006-2009 Wolfson Microelectronics PLC. Based on wm8974 and wm8990 by Liam Girdwood
- Copyright (C) 2006-2014 Intel Corporation. Authors: David Woodhouse , Ashok Raj , Shaohua Li , A
- Copyright (C) 2006-2015 Intel Corporation. Authors: Ashok Raj Anil S Keshavamurthy David Woodhouse David.Woodhouse@
- Copyright (C) 2006 7 Jonathan Corbet
- Copyright (C) 2006 7 Jonathan Corbet include include include include include include
- Copyright (C) 2006 7 Jonathan Corbet This file may be distributed
- Copyright (C) 2006 Advanced Micro Devices, Inc. The AMD Geode chipset (ie: GX2 processor, cs5536 I/O companion device) has some I/O functions (display, southbridge, sound, USB HCLs, etc) th
- Copyright (C) 2006,2008 Analog Devices Inc. Bugs: Enter bugs at <http://blackfin.uclinux.org/>
- Copyright (C) 2006 Andi Kleen, SUSE Labs. 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of clock_gettime, gettimeofday, and time
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of getcpu()
- Copyright (C) 2004-2009 Applied Micro Circuits Corporation

- Copyright (C) 2006 Arcom Control Systems Ltd. Based on CAN bus driver for the CCAN controller written by - Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG
- Copyright (C) 2006 ATMEL Rousset, Lacressonniere Nicolas Add Programmable Multibit ECC support for various AT91 SoC
- Copyright (C) 2006-2008,2010 Ben Dooks
- Copyright (C) 2006 (c) MontaVista Software, Inc. Author: Mian Yousaf Kaukab
- Copyright (C) 2006-2008 Dave Airlie
- Copyright (C) 2006 Endrelia Technologies Inc. Based on corgi.c by:
- Copyright (C) 2006 Endrelia Technologies Inc. Based on pxa2xx-pcm.c by:
- Copyright (C) 2006 Eric Anholt Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the abov
- Copyright (C) 2006 Florian Fainelli Control the Cobalt Qube/RaQ front LED
- Copyright (C) 2006 Freescale Semiconductor Inc. NEC fixup adapted from arch/mips/pci/fixup-lm2e.c
- Copyright (C) 2006 Freescale Semiconductor, Inc. Shlomi Gridish Jerry Huang
- Copyright (C) 2006 Herbert Valerio Riedel converted to use linux-2.6.x's PHY framework Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001,2003,2006,2013-2014,2020 IBM
- Copyright (C) 2006 IBM Corp., Christian Krafft
- Copyright (C) 2006 IBM Corporation IUCV protocol stack for Linux on zSeries Version 1.0 Author(s): Jennifer Hunt
- Copyright (C) 2006 Intel Corporation. Dan Williams
- Copyright (C) 2006,2015 Intel Corporation. include include include
- Copyright (C) 2006 Jake Moilanen , IBM Corp
- Copyright (C) 2005-2006,2008-2009 Jaya Kumar
- Copyright (C) 2006 Johannes Berg include include
- Copyright (C) 2006 Johannes Berg Open questions:
- Copyright (C) 2006 Johannes Berg This file contains the GPIO control routines for direct (through feature calls) access to the GPIO registers
- Copyright (C) 2006 Johannes Berg This is a driver for the pcm3052 codec chip (codenamed Onyx) that is present in newer Apple hardware (with digital output)
- Copyright (C) 2006 Johannes Berg This is a driver for the toonie codec chip. This chip is present on the Mac Mini and is nothing but a DAC
- Copyright (C) 2006,2008,2015,2017 Keith Packard
- Copyright (C) 2006 Marcin Juszkiwicz Heavily based upon ide-cs.c The initial developer of the original code is David A. Hinds dahinds@users.sourceforge.org
- Copyright (C) 2006 Martin Ve
- Copyright (C) 2006,2010-2011,2013,2016-2018,2020-2021 Microsoft Corporation
- Copyright (C) 2006 MontaVista Software Inc. Author: Vitaly Wool Revised to handle newer style flash binding by:
- Copyright (C) 2006 Moschip Semiconductor Tech. Ltd. Developed by:
- Copyright (C) 2006 NEC Corporation Created by KaiGai Kohei
- Copyright (C) 2006 One Laptop Per Child Association, Inc. Written by Jonathan Corbet with substantial inspiration from Mark McClelland's ovcamchip code
- Copyright (C) 2006,2009 Phil Sutter
- Copyright (C) 2006 Red Hat, Inc., Dave Jones
- Copyright (C) 2006 Segher Boessenkool, IBM Corporation
- Copyright (C) 2006 Simtec Electronics Silicon Motion SM501 register definitions
- Copyright (C) 2006-2007 Sony Corp
- Copyright (C) 2006 Stefan Roes, DENX Software Engineering
- Copyright (C) 2006,2008 Stefan Roes , DENX Software Engineering
- Copyright (C) 2006-2010,2014 SUSE Linux Products GmbH
- Copyright (C) 2006-2007,2009,2013,2019 Tejun Heo
- Copyright (C) 2006 Tejun Heo libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2006 Tejun Heo WARNING
- Copyright (C) 1998-2015,2019 Texas Instruments
- Copyright (C) 2006 Tower Technologies, Alessandro Zummo
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismack, ND. USA
- Copyright (C) 2006 Tungsten Graphics Inc., Bismarck, ND., USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND. USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND., USA
- Copyright (C) 2006 USAGI/WIDE Project, Author: Kazunori Miyazawa
- Copyright (C) 2006 Wolfson Microelectronics Author: Mike Arthur
- Copyright (C) 2006 Wolfson Microelectronics PLC. Author: Liam Girdwood Not currently handled:
- Copyright (C) 2007 11 Advanced Micro Devices, Inc
- Copyright (C) 2007 11 Wolfson Microelectronics, plc Author: Liam Girdwood
- Copyright (C) 2007-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood, Mark Brown

- Copyright (C) 2007-2008,2010 Freescale Semiconductor, Inc. Some parts derived from commproc.c/cpm2_common.c, which is:
- Copyright (C) 2007-2011 Andres Salomon
- Copyright (C) 2007-2008 Andres Salomon include include include include include
- Copyright (C) 2007-2008 Anton Vorontsov COMPAQ COMPUTER CORPORATION MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, AS TO THE USEFULNESS OR CORRECTNESS OF THIS CODE OR ITS
- Copyright (C) 2007-2008 by Hans de Goede)
- Copyright (C) 2007-2008 Extreme Engineering Solutions, Inc. Author: Nate Case
- Copyright (C) 2006-2008 Intel Corporation Jesse Barnes
- Copyright (C) 2007-2008 Jaime Velasco Juan
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts are inspired from cafe_ccic.c
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts derived from ov7670.c:
- Copyright (C) 2006-2009 Kristoffer Ericson
- Copyright (C) 2007-2009 MontaVista Software, Inc. Author: Anton Vorontsov
- Copyright (C) 2007-2008,2010 Nouveau Project
- Copyright (C) 2007-2008 OpenedHand Ltd
- Copyright (C) 2007-2008 OpenedHand Ltd. Authors: Phil Blundell , Samuel Ortiz
- Copyright (C) 2002,2004-2012,2016-2017 Paul Mackerras, IBM Corp
- Copyright (C) 2007-2008 rPath, Inc. -
- Copyright (C) 2007-2012 Siemens AG Written by:
- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Author: Liam Girdwood linux@wolfsonmicro.com
- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Based on OLPC Battery Driver
- Copyright (C) 2007,2009,2011 CompuLab, Ltd. Author: Mike Rapoport
- Copyright (C) 2007-2009 Freescale Semiconductor, Inc. This file is licensed
- Copyright (C) 2007-2009 HV Sistemas S.L
- Copyright (C) 2007-2009 Stuart Bennett
- Copyright (C) 2007-2010 Freescale Semiconductor, Inc. Modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 2007-2010 Red Hat, Inc. by Peter Jones
- Copyright (C) 2007-2021 VMware, Inc., Palo Alto, CA., USA
- Copyright (C) 2007-2010 Wolfson Microelectronics PLC. Author: Graeme Gregory Graeme.Gregory@wolfsonmicro.com
- Copyright (C) 2007-2012 Siemens AG Based on fakelb, original Written by:
- Copyright (C) 2007,2014 Andrea Merello Based on the r8180 driver, which is:
- Copyright (C) 2007 8 Advanced Micro Devices, Inc
- Copyright (C) 2007 Andi Kleen, SUSE Labs. This contains most of the x86 vDSO kernel-side code
- Copyright (C) 2005,2007 Andrea Merello
- Copyright (C) 2007 Andrea Merello Based on the r8187 driver, which is:
- Copyright (C) 2007 Andrea Merello Code from the BSD driver and the rtl8181 project have been very useful to understand certain things
- Copyright (C) 2007 Andy Green
- Copyright (C) 2007 Andy Wilcox, Jon Loeliger Based on linkstation.c by G. Liakhovetski
- Copyright (C) 2007 Anton Vorontsov 2004-2007 Matt Reimer 2004 Szabolcs Gyurko Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserv
- Copyright (C) 2006-2008,2010 Anton Vorontsov
- Copyright (C) 2007-2008 Aurelien Jarno
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Bits and pieces extracted from arch/ppc support by
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Most PCI Express code is coming from Stefan Roes implementation for arch/ppc in the Denx tree, slightly reworked by me
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp. Based on the arch/ppc version of the driver:
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp Mostly lifted from asm- ppc/ibm4xx.h by
- Copyright (C) 2007 (c) Ian Molton
- Copyright (C) 2007 (C) Oyvind Repvik (nail@nslu2-linux.org)
- Copyright (C) 2007 Dave Airlie
- Copyright (C) 2007 Dave Mueller
- Copyright (C) 2007,2012 David Airlie
- Copyright (C) 2007 David Gibson , IBM Corporation
- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include includ
- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include
- Copyright (C) 2007 David Gibson, IBM Corporatio. Based on cuboot-83xx.c, which is:
- Copyright (C) 2003-2004,2006-2009,2011 David Gibson, IBM Corporation
- Copyright (C) 2007 David Gibson, IBM Corporation. Based on cuboot-83xx.c, which is:

- Copyright (C) 2007 David Gibson, IBM Corporation. Based on earlier code:
- Copyright (C) 2007 David Gibson, IBM Corporation. Clocking code based on code by:
- Copyright (C) 2006-2007,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2007 David Gibson, IBM Corporation. include include include
- Copyright (C) 2007 Davud Gibson, IBM Corporation
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai Based on the WM87xx drivers by Liam Girdwood and Richard Purdie
- Copyright (C) 2007 DENX Software Engineering, Stefan Roese Some of that comes itself from a previous implementation for 440SPE only by Roland Dreier:
- Copyright (C) 2007 Derived from Das U-Boot source code (u-boot-1.1.5/board/atmel/at91sam9263ek/nand.c)
- Copyright (C) 2007 Domen Puncer
- Copyright (C) 2007 Eugene Konev TI AR7 flash partition table. Based on ar7 map by Felix Fietkau
- Copyright (C) 2007 Eugeny Boger Author: Eugeny Boger
- Copyright (C) 2006-2013,2016,2018 Florian Fainelli
- Copyright (C) 2007 Frank A Kingswood
- Copyright (C) 2006-2008 Freescale Semiconductor, Inc. Author: Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Based on code by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mp82xx ADS support by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mpc82xx ADS support by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. This driver adds support for UART devices via Freescale's QUICC Engine found on some Freescale SOCs
- Copyright (C) 2007 Holger Schurig This hardware has more or less no CMD53 support, so all registers must be accessed using sdio_readb()/sdio_writeb()
- Copyright (C) 2007 Hugh Blemings, IBM Corporation. Based on cuboot-ebony.c which is:
- Copyright (C) 2007 IBM Corporation Based on cuboot-ebony.c
- Copyright (C) 2007 IBM Corporation Modified from bamboo.c for sam440ep:
- Copyright (C) 2007 IBM Corporation Stephen Winiecki Josh Boyer
- Copyright (C) 2007-2008 IBM, Inc. by Konrad Rzeszutek
- Copyright (C) 2007 Intel Corporation Author: Matthew Wilcox This allocator returns small blocks of a given size which are DMA-able by the given device. It uses the d
- Copyright (C) 2007,2017 Intel Corporation include include include include include incl
- Copyright (C) 2007 Jan D. Louw
- Copyright (C) 2007 Jiri Kosina, SUSE Labs
- Copyright (C) 2007-2008 Jon Loeliger, Freescale Semiconductor, Inc
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de)
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de) include include include include include include linux/pla
- Copyright (C) 2006-2007 Lennart Poettering
- Copyright (C) 2007-2008 Maarten Maathuis
- Copyright (C) 2007,2009 Matthieu CASTET
- Copyright (C) 2007 Michael Buesch Derived from the EHCI-PCI driver
- Copyright (C) 2007 Michael Buesch Derived from the OHCI-PCI driver
- Copyright (C) 2004-2008 Michael Wu
- Copyright (C) 2007 MontaVista Software, Inc Based on Ebony code by David Gibson
- Copyright (C) 2007 MontaVista Software, Inc. Gianfar: AKA Lambda Draconis,
- Copyright (C) 2007 Nokia Corporation Kyungmin Park
- Copyright (C) 2007 Nuova Systems, Inc
- Copyright (C) 2007 Oliver Jowett
- Copyright (C) 2007 Olof Johansson, PA Semi Based on arch/powerpc/sysdev/mpic_u3msi.c:
- Copyright (C) 2007 Openmoko Inc Author: Graeme Gregory
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Memory thresholds
- Copyright (C) 2007 OProfile authors @author Philippe Elie include include include include include include include
- Copyright (C) 2007 OProfile authors Jens Wilke Daniel Hansel
- Copyright (C) 2007 Pierre Ossman SDIO function driver model
- Copyright (C) 2006-2007,2009,2012 Rafael J. Wysocki
- Copyright (C) 2007 Ralink Inc. (bruce_chang@ralinktech.com.tw) May 2007 Bruce Chang Initial Release
- Copyright (C) 2007 Raymarine UK, Ltd
- Copyright (C) 2007 Red Hat Inc. Peter Zijlstra see ass.net/kernel-patches/vma_lookup/btree.patch <http://programming.kicks->
- Copyright (C) 2007 Rusty Russell IBM Corporation include include include include include include include I
- Copyright (C) 2007 Rusty Russell IBM Corporation define DEBUG include include include include include linux/module.h
- Copyright (C) 2007 Sebastian Siewior Contacts:

- Copyright (C) 2007 Simtec Electronics <http://armlinux.simtec.co.uk/> Ben Dooks <http://www.simtec.co.uk/products/EB2410ITX/>
- Copyright (C) 2007 Simtec Electronics S3C2412 IIS register definition <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Sony Corporation undef DEBUG
- Copyright (C) 2007 Steven Brown
- Copyright (C) 2007,2015 STMicroelectronics Pvt. Ltd
- Copyright (C) 2007 Thorben J
- Copyright (C) 2007 Werner Cornelius
- Copyright (C) 2007,2009 Wind River Systems Inc
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory graeme.gregory@wolfsonmicro.com
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory graeme.gregory@wolfsonmicro.com or linux@wolfsonmicro.com
- Copyright (C) 2007 Wolfson Microelectronics PLC. - linux@wolfsonmicro.com Graeme Gregory - graeme.gregory@wolfsonmicro.com
- Copyright (C) 2008 11 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2008 12 Wolfson Microelectronics
- Copyright (C) 2008 12 Wolfson Microelectronics PLC. Notes:
- Copyright (C) 2008-2009 Ben Herrenschmidt IBM Corp. Derived from arch/ppc/mm/init.c:
- Copyright (C) 2008-2009 Intel Corporation. Author: Andi Kleen
- Copyright (C) 2007-2011,2017 Luis R. Rodriguez
- Copyright (C) 2008 2009: Marvell Corporation
- Copyright (C) 2008-2009 MontaVista Software, Inc. Initial author: Xianghua Xiao Recode: ZHANG WEI Rewrite the routing for Freescale PCI and PCI
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include linux/ex
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include incl
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include
- Copyright (C) 2004-2014 Cisco Systems, Inc
- Copyright (C) 2008-2012 Freescale Semiconductor, Inc. Author: Timur Tabi
- Copyright (C) 2008-2010 Samsung Electronics Kyungmin Park Marek Szyprowski Implementation:
- Copyright (C) 2008-2010 Simtec Electronics Ben Dooks Samsung SoC Framebuffer driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher based on code from:
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher Description:
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Ashish Kalra
- Copyright (C) 2008,2012,2015 Freescale Semiconductor, Inc. Ported to 834x by Randy Vinson using code provided by Hunter Wu. Power Management support by Dave Liu dave
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008 Analog Devices Inc. Authors:
- Copyright (C) 2008,2011,2014 Atmel
- Copyright (C) 2008 Ben Gamari
- Copyright (C) 2008 Ben Herrenschmidt IBM Corp. Derived from previous arch/powerpc/mm/mmu_context.c and arch/powerpc/include/asm/mmu_context.h
- Copyright (C) 2008 by Andreas Eversberg Quick API description:
- Copyright (C) 2008 by Andreas Eversberg (jolly@eversberg.eu) Thanks to Cologne Chip AG for this great controller!
- Copyright (C) 2008-2009 by Karsten Keil
- Copyright (C) 2008 by Karsten Keil include
- Copyright (C) 2008 by Karsten Keil Module options:
- Copyright (C) 2008 by Karsten Keil (kkeil@suse.de)
- Copyright (C) 2008 by Konrad Rzesutek This code exposes the iSCSI Boot Format Table to userland via sysfs
- Copyright (C) 2008 by Konrad Rzesutek This code finds the iSCSI Boot Format Table
- Copyright (C) 2008 by Martin Bachem (info@bachem-it.com) module params debug=, default=0, with n=0xHHHHGGGG H - I1 driver flags described in hfcsusb.h G - common mISDN debug
- Copyright (C) 2008 by: Sander Huijsen Troy Kisky Dirk Behme
- Copyright (C) 2008 by Sander Huijsen Troy Kisky Dirk Behme
- Copyright (C) 2008 by Steven Rostedt, Red Hat, Inc (inspired by Andi Kleen's thunk_64.S) include include include
- Copyright (C) 2008 Cavium Networks Richard Liu
- Copyright (C) 2008 Cavium Networks Scott Shu
- Copyright (C) 2008 (C) Eurotech S.p.A

- Copyright (C) 2008 (c) Frederic Weisbecker
- Copyright (C) 2008 Christian Lamparter based on:
- Copyright (C) 2008 Christoph Hellwig, IBM Corp
- Copyright (C) 2008 (c) Kristoffer Ericson include include include include include linux/apm-em
- Copyright (C) 2008 Codehermit Maintainer: Bryan O'Donoghue
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 (C) Rodolfo Giometti
- Copyright (C) 2008 DENX Software Engineering Based on versions provided by AMCC and Synopsys which are:
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese L2 cache routines cloned from arch/ppc/syslib/ibm440gx_common.c which is:
- Copyright (C) 2005,2008 Embedded Alley Solutions, Inc
- Copyright (C) 2008 Emerson USB host fixup is borrowed by:
- Copyright (C) 2008 Eric Piel
- Copyright (C) 2008 Frank Edelhaeuser, Spansion Inc
- Copyright (C) 2008 Freescale Semiconductor Inc. Dan Malek
- Copyright (C) 2008 Freescale Semiconductor Inc. Port to powerpc added by Kumar Gala
- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc
- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc 64 bit additions from reading the PPC elf64abi document
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc86xx_hpcn.c (MPC86xx HPCN board specific routines)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mv64x60_wdt.c (MV64X60 watchdog userspace)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: rtc-pcf8563.c (An I2C driver for the Philips PCF8563 RTC)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by:
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by Tom Armistead and Ajit P
- Copyright (C) 2008 Gerhard Pircher (gerhard_pircher@gmx.net) Based on original amigaone_setup.c source code
- Copyright (C) 2008 Giuseppe Coviello
- Copyright (C) 2008 Giuseppe Coviello include include
- Copyright (C) 2008 Google Inc. Author: Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering, LED driver for the DAC124S085 SPI DAC
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/platforms/pasemi/idle.c:
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/sysdev/fsl_pmc.c:
- Copyright (C) 2008 IBM Corporation, 2008 Author Mel Gorman
- Copyright (C) 2008 IBM Corporation Author: Nathan Lynch
- Copyright (C) 2008 IBM Corporation This implements simple platform support for PowerPC 44x chips. This is mostly used for eval boards or other simple and
- Copyright (C) 2008 Ilya Yanok, Emcraft Systems
- Copyright (C) 1996-2001,2004-2006,2008 Ingo Molnar
- Copyright (C) 2008-2009 Intel Corporation Author: Andi Kleen
- Copyright (C) 2007-2008,2012,2015,2019 Intel Corporation. Authors:
- Copyright (C) 2008 Intel Corporation Authors: Nathan Williams David Woodhouse Treker Chen
- Copyright (C) 2008 ioogole, Inc
- Copyright (C) 2008-2009 Jerome Glisse
- Copyright (C) 2008 JMicon Technology Corporation <https://www.jmicon.com/>
- Copyright (C) 2008 Johannes Berg Based on:
- Copyright (C) 2008 Johannes Berg This driver is a port from stlc45xx:
- Copyright (C) 2008 Jon Loeliger, Freescale Semiconductor, Inc. util_is_printable_string contributed by Pantelis Antoniou
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker Author: Jon Smirl
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de include include include include include
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains hardware definitions that are common between i.MX21 and i.MX27
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains i.MX27-specific hardware definitions. For those hardware pieces that are common between i.MX21 and i.MX27, have a look a
- Copyright (C) 2008-2009 Keith Packard Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 2008 Koninklijke Philips Electronics NV. Author: Frans Meulenbroeks Completely replaces the previous ECC implementation which was written by:
- Copyright (C) 2008 Kristoffer Ericson this driver is based on leds-spitz.c by Richard Purdie
- Copyright (C) 2008 Luis Carlos Cobo

- Copyright (C) 2008 Luotao Fu, kernel@pengutronix.de
- Copyright (C) 2007-2014 Magnus Damm
- Copyright (C) 2008-2014,2016,2018-2021 Marvell
- Copyright (C) 2008 Michael Neuling IBM Corporation
- Copyright (C) 2008 Nick Forbes Based on Richard Purdie's ledtrig-timer.c
- Copyright (C) 2008 Openmoko Inc
- Copyright (C) 2008 Openmoko, Inc
- Copyright (C) 2008 Pierre Ossman Based on code by Siano Mobile Silicon, Inc.
- Copyright (C) 2008 PIKA Technologies Sean MacLennan include include include include linux/mtd/ndfc
- Copyright (C) 2008,2013,2016,2018,2020 Realtek Microelectronics
- Copyright (C) 2008 Realtek Microelectronics Author: flove Ethan
- Copyright (C) 2006-2015,2018-2019 Renesas Solutions Corp
- Copyright (C) 2008 Samsung Electronics. Author: Ryu Euiyoul ryu.real@gmail.com
- Copyright (C) 2008 Sascha Hauer, kernel@pengutronix.de
- Copyright (C) 2008 Sean MacLennan, PIKA Technologies
- Copyright (C) 2008 SigmaTel, Inc
- Copyright (C) 2008 Simtec Electronics Ben Dooks Generic platform-device LCD power control
- Copyright (C) 2008 Simtec Electronics Ben Dooks Common Header for S3C64XX machines <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24xx - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - DMA support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX CPU sleep code <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO memory port register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX system register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - IRQ detection types <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG platform information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks SDHCI (HSMHC) support for Samsung SoC <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - I2C Controller core functions
- Copyright (C) 2008 Simtec Electronics Ben Dooks ARM PrimeCell PL080 DMA controller <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2412 CPU Frequency scalling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - Memory map definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - modem block registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - syscon power and sleep control registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - FB platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO core <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO pin configuration <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - new-style fimd and framebuffer register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - SDHCI (HSMHC) platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - USB2.0 Highspeed/OtG device PHY registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Samsung Platform - GPIO pin configuration helper definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec Audio support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 SlimLogic Ltd
- Copyright (C) 2008 SlimLogic Ltd. Author: Liam Girdwood
- Copyright (C) 2008 Thomas Bogendoerfer inspired from vwsnd.c (SGI VW audio driver)
- Copyright (C) 2008 Thomas Bogendoerfer Mxier part taken from mace_audio.c:
- Copyright (C) 2001,2007-2008,2019 Thomas Bogendoerfer
- Copyright (C) 2008 Traverse Technologies
- Copyright (C) 2008 Vitaly Mayatskikh
- Copyright (C) 2007-2009,2011-2012 Wolfson Microelectronics
- Copyright (C) 2008-2009,2011-2014 Wolfson Microelectronics plc
- Copyright (C) 2008-2012 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009 10 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 12 Wolfson Microelectronics Author: Mark Brown

- Copyright (C) 2009 12 Wolfson Microelectronics plc
- Copyright (C) 2009 12 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc QorIQ based Cache Controller Memory Mapped Registers
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc. QorIQ (P1/P2) L2 controller init for Cache-SRAM instantiation
- Copyright (C) 2009-2018,2020 Canonical Ltd
- Copyright (C) 2009-2010 Canonical Ltd. AppArmor policy is based around profiles, which contain the rules a task is confined by. Every task in the system has a profile attached to it determine
- Copyright (C) 2009-2010 Canonical Ltd. AppArmor uses a serialized binary format for loading policy. To find policy format documentation see Documentation/admin-guide/LSM/apparmor.rst All polic
- Copyright (C) 2009-2010 Christian Lamparter
- Copyright (C) 2007-2011,2016,2019 Christian Lamparter
- Copyright (C) 2009-2010 Creative Product Design Marc Reilly marc@cpdesign.com.au
- Copyright (C) 2009-2010 Daniel Dickinson
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. ifdef __KERNEL__
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Simple memory allocator abstraction for QorIQ (P1/P2) based Cache-SRAM
- Copyright (C) 2009-2015 Integrated Device Technology, Inc. Alexandre Bounine
- Copyright (C) 2009-2010 Integrated Device Technology, Inc. Alexandre Bounine - Added EM support - Modified switch operations initialization
- Copyright (C) 2008-2011 Intel Corp. Author: Huang Ying
- Copyright (C) 2009-2010 Intel Corporation and its suppliers
- Copyright (C) 2009-2010 Jonathan Corbet This work was supported by the One Laptop Per Child project
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig loosely based on an earlier driver that has
- Copyright (C) 2009-2012 Wolfson Microelectronics. PLC
- Copyright (C) 2009,2012 Gra
- Copyright (C) 2009-2013 Integrated Device Technology, Inc. Alex Bounine
- Copyright (C) 2009-2014 Intel Corporation; author H. Peter Anvin
- Copyright (C) 2009-2015 Freescale Semiconductor, Inc. and others Description: MPC5125, VF610, MCF54418 and Kinetis K70 Nand driver. Jason ported to M54418TWR and MVFA5 (VF610). Authors: Stefan
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor allocates a unique secid for every label used. If a label is replaced it receives the secid of the label it is replacing
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor policy namespaces, allow for different sets of policies to be loaded for tasks within the namespace
- Copyright (C) 2009 Albert Herranz Based on drivers/ssb/pcmcia.c
- Copyright (C) 2009 Alberto Panizzo
- Copyright (C) 2009-2010 Alessandro Rubini
- Copyright (C) 2009 Analog Devices Inc. Author: Michael Hennerich
- Copyright (C) 2009 Analog Devices Inc. Loosely derived from leds-da903x:
- Copyright (C) 2009 Andy Green S3C64XX SROM definitions
- Copyright (C) 2009 Benjamin Herrenschmidt, IBM Corp benh@kernel.crashing.org
- Copyright (C) 2007,2009,2012,2017 Benjamin Herrenschmidt, IBM Corporation
- Copyright (C) 2007-2009 Ben Skeggs
- Copyright (C) 2009 Bluewater Systems Ltd Author: Andre Renaud Author: Ryan Mallon Based on m25p80.c
- Copyright (C) 2009 Boris Hajduk ch341.c implements a serial port driver for the Winchiphead CH341
- Copyright (C) 2009 by Karsten Keil include include include include include include lin
- Copyright (C) 2009,2011 Christian K
- Copyright (C) 2009 Christian Pellegrin EVOL S.r.l
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges Maintainers: <http://www.cyberswitching.com>
- Copyright (C) 2009 Daniel Ribeiro For further information, please see <http://wiki.openezx.org/PCAP2>
- Copyright (C) 2009 Felipe Balbi
- Copyright (C) 2009 Freescale Semiconductor, Inc. Based on cpu_setup_6xx code by Benjamin Herrenschmidt
- Copyright (C) 2009 Freescale Semiconductor, Inc. Cache SRAM handling for QorIQ platform
- Copyright (C) 2009 Freescale Semiconductor, Inc. provides masks and opcode images for use by code generation, emulation and for instructions that older assemblers might not know about
- Copyright (C) 2009 Geert Uytterhoeven Based on the A2000 TOD code in arch/m68k/amiga/config.c
- Copyright (C) 2009 Geert Uytterhoeven Based on the A3000 TOD code in arch/m68k/amiga/config.c
- Copyright (C) 2009 GE Intelligent Platforms Embedded Systems, Inc. Derived from ca91c042.h by Michael Wyrick
- Copyright (C) 2008-2013 Guennadi Liakhovetski
- Copyright (C) 2009 Harris Corporation, Steven A. Falco Based in part on drivers/spi/spi_s3c24xx.c
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, yanok@emcraft.com
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write/Error Management initialization and handling
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write message handling - Added Machine Check exception handling

- Copyright (C) 2009,2014 Intel Corporation; author: H. Peter Anvin
- Copyright (C) 2009 Intel Corporation; author H. Peter Anvin Original APM BIOS checking by Stephen Rothwell, May 1994 (sfr@canb.auug.org.au)
- Copyright (C) 2009 Intel Corporation. Huang Ying
- Copyright (C) 2009-2010 Janusz Krzysztofik
- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/codecs/wm8400.c
- Copyright (C) 2009 Johannes Berg (As all part of the Linux kernel, this file is GPL)
- Copyright (C) 2009 Johannes Berg If you ever run into a situation in which you have a SW_ type rkill input device, then you can revive code that was removed in the pa
- Copyright (C) 2009 Johannes Berg Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) 2009 John F. Reiser
- Copyright (C) 2009 Jon Smirl, Digispeaker Author: Jon Smirl Features:-
- Copyright (C) 2009 Krzysztof Helt CREDITS:(in order of appearance) skeletonfb.c by Geert Uytterhoeven and other fb code in drivers/video Special thanks ;) to Mattia Crivel
- Copyright (C) 2009 Kwangwoo Lee Kwangwoo Lee
- Copyright (C) 2007,2009-2010 Larry Finger
- Copyright (C) 2009 Larry Finger Based on the LED handling in the r8187 driver, which is:
- Copyright (C) 2009 Luotao Fu @ Pengutronix (l.fu@pengutronix.de) based on leds-gpio.c by Raphael Assenat
- Copyright (C) 2009 Marcin Ko
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for SmartMedia/xD format include include
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for xD format include include include include include
- Copyright (C) 2009 - Maxim Levitsky driver for Ricoh xD readers
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer Based loosely on ssfdc.c which is
- Copyright (C) 2009 MontaVista Software, Inc. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2007,2009-2010 Novell
- Copyright (C) 2009 Openmoko, Inc Balaji Rao
- Copyright (C) 2002-2011,2014-2021 Oracle
- Copyright (C) 2009 Paul Mackerras, IBM Corporation. include include include include include include include li
- Copyright (C) 2009 Paul Mackerras, IBM Corp. include include include include include include inc
- Copyright (C) 2009,2011,2013,2015,2018 Pengutronix, Sascha Hauer
- Copyright (C) 2006,2008-2009,2011 Peter Korsgaard
- Copyright (C) 2006-2009,2014 Philipp Zabel
- Copyright (C) 2009 Prodrive B.V.. By Stef van Os (see MAINTAINERS for contact information)
- Copyright (C) 2009-2011,2019-2020 Red Hat, Inc. and/or its affiliates
- Copyright (C) 2009 Red Hat, Inc. and/or its affiliates. Author: Laurent Vivier
- Copyright (C) 2009-2011,2015 Red Hat, Inc. and/or its affiliates. Authors:
- Copyright (C) 2009,2014 Red Hat Inc. Authors:
- Copyright (C) 2009 Red Hat, Inc. Written by: Rusty Russell
- Copyright (C) 2009 Roderick Colenbrander
- Copyright (C) 2009-2012 Sascha Hauer
- Copyright (C) 2009 Sascha Hauer, s.hauer@pengutronix.de
- Copyright (C) 2009 Sascha Hauer This code is based on code copyrighted by Freescale, Liam Girdwood, Javier Martin and probably others
- Copyright (C) 2009 Secret Lab Technologies Ltd. The pci bridge fixup code was copied from ppc4xx_pci.c and was written by Benjamin Herrenschmidt
- Copyright (C) 2009 Semihalf. Approved as OSADL project by a majority of OSADL members and funded by OSADL membership fees in 2009; for details see www.osadl.org
- Copyright (C) 2009 ShotSpotter Inc. Author: Graeme Gregory
- Copyright (C) 2007,2009,2012 Simon Arlott
- Copyright (C) 2009 Simtec Electronics and on sound/soc/imx/phycore-ac97.c which is
- Copyright (C) 2009 Simtec Electronics Ben Dooks KS8851 register definitions
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer code
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer support
- Copyright (C) 2009 Simtec Electronics Additional work by Herbert Pötzl and Harald Welte
- Copyright (C) 2009 Sony Corporation Based on the MTD ps3vram driver, which is
- Copyright (C) 2009 Sysgo AG Thomas Moll - Added Input- Output- enable functionality, to allow full communication
- Copyright (C) 2009 Sysgo AG Thomas Moll - fixed maintenance access routines, check for aligned access
- Copyright (C) 2009 Wolfson Microelectronics plc
- Copyright (C) 2009 Wolfson Microelectronics Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics Mark Brown

- Copyright (C) 2009-2010 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics plc S3C64xx CPUfreq Support
- Copyright (C) 2010 11 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 1 Wolfson Microelectronics plc Author: Ian Lartey
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Michael Johnston
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Roy Zang
- Copyright (C) 2010-2011 Analog Devices Inc. Based on linux/drivers/hwmon/ina2xx.c
- Copyright (C) 2010-2012 Calxeda, Inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include linux/et
- Copyright (C) 2010-2011 David Jander
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors:
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Alexander Graf
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard Christian Ehrhardt Scott Wood scottwood@fr
- Copyright (C) 2010-2011 Intel Corp. Author: Huang Ying include include include
- Copyright (C) 2010-2011 Kent Overstreet
- Copyright (C) 2010-2011,999999 Mark Nelson and Tseng-Hui (Frank) Lin, IBM Corporation
- Copyright (C) 2010-2011 Picochip Ltd., Jamie Iles This file implements a driver for the Synopsys DesignWare watchdog device in the many subsystems. The watchdog has 16 <https://www.picochip.com>
- Copyright (C) 2010-2011 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria Author: Arnaud Deconinck
- Copyright (C) 2010-2018 Hauke Mehrtens
- Copyright (C) 2010-2012 Solarflare Communications Inc. include include include
- Copyright (C) 2010-2013 Imagination Technologies Ltd. Exposes the syswake and PDC peripheral wake interrupts to the system
- Copyright (C) 2000,2007-2017 Imagination Technologies Ltd
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This contains core img- ir code for setting up the driver. The two
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core in raw mode. Raw IR signal edges are reported and decoded by generic software decoders
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core. Protocol support is provided in separate modules which provide the parameters and scanc
- Copyright (C) 2010-2021 Renesas Electronics Corporation
- Copyright (C) 2010-2015 Samuel Thibault
- Copyright (C) 2010-2011 2 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2010 Analog Devices Inc. Conversion to hwmon from IIO done by Jonathan Cameron
- Copyright (C) 2010 Analog Devices Inc. Enter bugs at <http://blackfin.uclinux.org/>
- Copyright (C) 2010,2018 Analog Devices Inc. include include include include include include include include
- Copyright (C) 2010 Andre B. Oliveira
- Copyright (C) 2010 Anton Vorontsov Dynamic module parameter code from the Virtual Battery Driver
- Copyright (C) 2010 Arnaud Patard Author: flove Arnaud Patard
- Copyright (C) 2010 Arnaud Patard Based on WM8753.c
- Copyright (C) 2010 Ben Dooks fluff.org
- Copyright (C) 2010 Ben Dooks Support for wakeup mask interrupts on newer SoCs
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation. Based on earlier code:
- Copyright (C) 2010 Benjamin Herrenschmidt, IBM Corp and David Gibson, IBM Corporation
- Copyright (C) 2010 Bernhard Loos
- Copyright (C) 2005-2021 Broadcom
- Copyright (C) 2010 by Konrad Rzeszutek Wilk This code provides a IOMMU for Xen PV guests with PCI passthrough
- Copyright (C) 2010 Canonical, Ltd. Author: Kees Cook
- Copyright (C) 2010 Cavium Networks Some portions copied from the powerpc version
- Copyright (C) 2010 (c) Philippe De Muyter Adapted from the IXP4xx watchdog driver, which carries these notices:
- Copyright (C) 2010 (c) ST-Ericsson AB include include include include include include include include
- Copyright (C) 2010 (C) Texas Instruments, Inc <https://www.ti.com/>
- Copyright (C) 2010 Daniel Vetter
- Copyright (C) 2008,2010 Darius Augulis
- Copyright (C) 2010 David Gibson , IBM Corporation. Based on earlier bootwrappers by:
- Copyright (C) 2010 DENX Software Engineering GmbH based on:
- Copyright (C) 2010 Eric B
- Copyright (C) 2010-2011 Florian Tobias Schandinat
- Copyright (C) 2009-2010 Francisco Jerez

- Copyright (C) 2010 Freescale Semiconductor Author: Anton Vorontsov Author: Jack Lan Author: Roy Zang
- Copyright (C) 2010 Freescale Semiconductor, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2008,2010 Freescale Semiconductor, Inc. include include include include include include linux/m
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include li
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include asm/reg
- Copyright (C) 2005-2010 Freescale Semiconductor, Inc. include include include include
- Copyright (C) 2010 Freescale Semiconductor, Inc. This file is taken from the Freescale P1022DS BSP, with modifications:
- Copyright (C) 2010 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc85xx_ds.c (MPC85xx DS Board Setup)
- Copyright (C) 2010 Google, Inc. Arve Hjønnvåg Colin Cross
- Copyright (C) 2010 IBM Corp, Benjamin Herrenschmidt Generic idle routine for Book3E processors
- Copyright (C) 2010 IBM Corporation Author: K.Prasad
- Copyright (C) 2010 IBM Corporation. Author: K.Prasad
- Copyright (C) 2010 Ion Beam Application, Inc
- Copyright (C) 2010 Luca Barbieri
- Copyright (C) 2009-2010 Marvell International Ltd. Author: Haojian Zhuang
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang
- Copyright (C) 2010 Marvell Zhangfei Gao PXA Platform - SDHCI platform data definitions
- Copyright (C) 2010 Matt Turner
- Copyright (C) 2010 Maurus Cuelenaere
- Copyright (C) 2010-2016,2020 Maxim Integrated Products
- Copyright (C) 2010 MontaVista Software, LLC. Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Author: Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Authors: Scott Shu Anton Vorontsov
- Copyright (C) 2010 Nokia Corporation Contact: Felipe Balbi
- Copyright (C) 2010 OKI Semiconductors Ltd
- Copyright (C) 2010-2013 One Laptop Per Child
- Copyright (C) 2010 Orex Computed Radiography
- Copyright (C) 2009-2010 Promwad Innovation Company Yauhen Kharuzhy
- Copyright (C) 2010,2015,2018 Red Hat, Inc. and/or its affiliates. Author:
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. Avi Kivity Yaniv Kamay
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. MandrakeSoft S.A. 43, rue d'Aboukir 75002 Paris - France <http://www.mandrakesoft.com>
<http://www.linux-mandrake.com/>
- Copyright (C) 2008,2010 Red Hat, Inc. Author:
- Copyright (C) 2010 Red Hat, Inc. DDC probing routines (drm_ddc_read & drm_do_probe_ddc_edid) originally from FB layer
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Pawel Osciak Samsung framebuffer driver core functions
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc. undef append_func undef is_fake_mcount undef fn_is_fake_mcount undef MIPS_is_fake_mcount undef mcount_adjust undef sift_rel_
- Copyright (C) 2009-2012 ST Microelectronics
- Copyright (C) 2010 ST Microelectronics Vipin Kumar Ashish Priyadarshi Based on drivers/mtd/nand/nomadik_nand.c (removed in v3.8)
- Copyright (C) 2010 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria
- Copyright (C) 2010 Texas Instruments Inc. Author: Jorge Eduardo Candelaria
- Copyright (C) 2010,2014 Tilera Corporation
- Copyright (C) 2010 Torez Smith, IBM Corporation. Based on earlier code:
- Copyright (C) 2010-2011 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 Wolfson Microelectronics plc Author: Dimitris Papastamos WM8758 support:
- Copyright (C) 2010 Wolfson Microelectronics, plc Author: Ian Larley
- Copyright (C) 2010 Yong Shen
- Copyright (C) 2008,2011-2012 Bryan Wu
- Copyright (C) 2011-2012 Calxeda, Inc. include include include include include include linux/platform_device.h
- Copyright (C) 2011-2012 Cavium, Inc. Based on code taken from recortmcount.c which is:
- Copyright (C) 2011-2012 Cavium, Inc. Some of code was taken out of arch/x86/kernel/unwind_orc.c, written by:
- Copyright (C) 2008,2011-2013 cozybit Inc
- Copyright (C) 2011-2012 Freescale Semiconductor, Inc Author: Dipen Dudhat
- Copyright (C) 2011-2012 Hauke Mehrtens Based on ssb-ohci driver
- Copyright (C) 2011-2012 Julian Squires Many thanks to Bill Seremetis, without whom PenPartner support would not have been possible. Thanks to Patrick Mahoney
- Copyright (C) 2011-2013 Marco Porsch
- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation

- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation. Some ideas based on un-pushed work done by Vivek Mahajan, Jason Jin, and Mingkai Hu from Freescale Semiconductor, Inc
- Copyright (C) 2011-2012 NVIDIA, Inc. Author: Mark Brown
- Copyright (C) 2011-2012 Pavel Zubarev
- Copyright (C) 2011-2012 Roland Stigge NAND Flash Controller Operation:
- Copyright (C) 2011-2012 Texas Instruments Inc. Author: Graeme Gregory
- Copyright (C) 2011-2019 Analog Devices Inc. Author: Lars-Peter Clausen
- Copyright (C) 2011-2013 Autronica Fire and Security AS
- Copyright (C) 2011-2013,2016 Jonas Gorski
- Copyright (C) 2011-2014,2020 Jussi Kivilinna
- Copyright (C) 2011-2013 Texas Instruments Inc. Author: Graeme Gregory Author: Ian Lartey
- Copyright (C) 2011-2014 ARM Ltd. include include include include include include linux/virtio
- Copyright (C) 2011-2014 ARM Ltd. This module allows virtio devices to be used over a virtual, memory mapped platform device
- Copyright (C) 2011-2014 Autronica Fire and Security AS 2011-2014 Arvid Brodin, arvid.brodin@alten.se
- Copyright (C) 2011-2014 Autronica Fire and Security AS Author(s):
- Copyright (C) 2011-2016 by Emese Revfy
- Copyright (C) 2011-2016 Google Inc. Author: Kees Cook
- Copyright (C) 2011-2017 by the PaX Team
- Copyright (C) 2011-2019 NW Digital Radio Author: Annaliese McDermond
- Copyright (C) 2011-2021 NXP
- Copyright (C) 2011 2 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2011 Analog Devices Inc. Author: Lars-Peter Clausen based on an initial version by Cliff Cai
- Copyright (C) 2011 Analog Devices Inc. Author: Yi Li Author: Lars-Peter Clausen
- Copyright (C) 2011 Analog Devices Inc (from AD7923 Driver)
- Copyright (C) 2002,2004-2006,2008,2011-2021 ARM Ltd
- Copyright (C) 2011 bct electronic GmbH
- Copyright (C) 2011 Ben Hutchings. Based in part on the fsam7440 driver, which is:
- Copyright (C) 2004,2011 Benjamin Herrenschmidt , IBM Corp
- Copyright (C) 2011 by Bryan Wu
- Copyright (C) 2011 Calxeda, Inc. include include include
- Copyright (C) 2011 Cirrus Logic, Inc. Author: Georgi Vlaev Brian Austin
- Copyright (C) 2011 Cirrus Logic, Inc. Authors: Georgi Vlaev, Nucleus Systems Ltd, Brian Austin, Cirrus Logic Inc
- Copyright (C) 2011 David Kleikamp IBM Corporation include include include
- Copyright (C) 2011 David Kleikamp IBM Corporation
- Copyright (C) 2010-2011,2015 Dmitry Eremin-Solenikov
- Copyright (C) 2011 Fenghua Yu include include include include
- Copyright (C) 2011-2017 Free Electrons
- Copyright (C) 2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard
- Copyright (C) 2011 Freescale Semiconductor, Inc Freescale Integrated Flash Controller
- Copyright (C) 2002-2004,2007-2021 Google, Inc
- Copyright (C) 2011 Hauppauge Computer works - drivers/staging/media/lirc/lirc_zilog.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.h
- Copyright (C) 2011 Heiko Stuebner based on s3c64xx_cpufreq.c
- Copyright (C) 2011 IBM Corp. define pr_fmt(fmt)
- Copyright (C) 2011,2013-2015 IBM Corporation Author: Mahesh Salgaonkar
- Copyright (C) 2011,2016,2018 IBM Corporation. include include include include include include include
- Copyright (C) 2011 IBM Corporation. include include include include include include include include lin
- Copyright (C) 2011 Integrated Device Technology, Inc. Alexandre Bounine Chul Kim
- Copyright (C) 2011 Intel Corp. Author: Huang Ying Under normal circumstances, when a hardware error occurs, the error handler receives control and processes the error
- Copyright (C) 2011,2013-2014 Intel Corporation; author Matt Fleming
- Copyright (C) 2011 Ivan Djelic
- Copyright (C) 2011 Ivan Djelic This file is the header for the NAND BCH ECC implementation
- Copyright (C) 2011 Jonathan Corbet corbet@lwn.net
- Copyright (C) 2009-2011,2020 Lars-Peter Clausen
- Copyright (C) 2011-2013 Linaro
- Copyright (C) 2011-2021 Linaro Ltd
- Copyright (C) 2011 Mahesh Salgaonkar, IBM Corporation

- Copyright (C) 2011 Matt Evans , IBM Corporation 2016 Naveen N. Rao
- Copyright (C) 2007-2013 Michal Simek
- Copyright (C) 2011,2021 Microsoft
- Copyright (C) 2011 Netlogic Microsystems
- Copyright (C) 2011 Netlogic Microsystems Inc
- Copyright (C) 2006,2009-2011,2014-2020 NXP Semiconductors
- Copyright (C) 2011 Parrot S.A. Author: Ivan Djelic
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s_interrupts.S, which is:
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s_rmhandlers.S and other files, which are:
- Copyright (C) 2011 PetaLogix Qld Pty Ltd Port to Microblaze
- Copyright (C) 2011 Picochip
- Copyright (C) 2011 Picochip, Jamie Iles
- Copyright (C) 2011 Realtek Microelectronics Author: flove
- Copyright (C) 2011 Realtek Microelectronics Author: Johnny Hsu
- Copyright (C) 2011 Realtek Semiconductor Corp. Author: Johnny Hsu
- Copyright (C) 2008-2012 Red Hat, Inc., Peter Zijlstra
- Copyright (C) 2010-2012 Roland Stigge
- Copyright (C) 2011 Siemens AG written by Alexander Smirnov
- Copyright (C) 2011 The Chromium Authors
- Copyright (C) 2011 Tony Breeds IBM Corporation Based on earlier code:
- Copyright (C) 2011 Vista Silicon S.L. Author: Javier Martin
- Copyright (C) 2005-2012 Wind River Systems, Inc
- Copyright (C) 2011 Wolfram Sang, Pengutronix e.K. include include include include include include linux/i
- Copyright (C) 2011 Wolfson Microelectronics plc. Author: Mark Brown
- Copyright (C) 2011 Wolfson Microelectronics plc Mark Brown
- Copyright (C) 2011 WORK Microwave GmbH
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using Open Firmware <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using PCI Express <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Header file for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2012 14 Advanced Micro Devices, Inc
- Copyright (C) 2009,2012-2013 15 Advanced Micro Devices, Inc
- Copyright (C) 2012 15 Advanced Micro Devices, Inc.cls
- Copyright (C) 2012-2013 16 Advanced Micro Devices, Inc
- Copyright (C) 2012 17 Advanced Micro Devices, Inc
- Copyright (C) 2012-2013 (C) M2TECH S.r.l and Amarula Solutions B.V. Authors: Michael Trimarchi Antonio Ospite
- Copyright (C) 2011-2014,2016 David Herrmann
- Copyright (C) 2012-2013 Jussi Kivilinna Based on AVX assembler implementation of Serpent by:
- Copyright (C) 2012-2013 Stefan Roese
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca v. 1.0.0
- Copyright (C) 2012-2014 HiSilicon Technologies Co., Ltd. Author: Zhou Wang The initial developer of the original code is Zhiyon <http://www.hisilicon.com>
- Copyright (C) 2012-2014 Imagination Technologies Ltd. From ir-sanyo-decoder.c:
- Copyright (C) 2012-2014 Intel Corporation Based on amdgpu_mn, which bears the following notice:
- Copyright (C) 2012-2018 Cisco Systems, Inc. and/or its affiliates
- Copyright (C) 2012-2015 Freescale Semiconductor Inc. Author: Chenhui Zhao
- Copyright (C) 2012 20 Advanced Micro Devices, Inc
- Copyright (C) 2012-2013 Actions Semi Inc. Author: Actions Semi, Inc
- Copyright (C) 2012 Alexandre Pereira da Silva
- Copyright (C) 2012-2013 Anton Blanchard, IBM Corporation
- Copyright (C) 2012 ATMEL, Hong Xu Add Nand Flash Controller support for SAMA5 SoC
- Copyright (C) 2012 Benjamin Herrenschmidt, IBM Corp. undef DEBUG
- Copyright (C) 2012 by Oracle Inc Author: Konrad Rzeszutek Wilk This code borrows ideas from email-konrad.wilk@
<https://lore.kernel.org/lkml/1322673664-14642-6-git-send->
- Copyright (C) 2012 by Servergy, Inc
- Copyright (C) 2012 Calxeda, Inc. Based on arch/arm/plat-mxc/cpuidle.c: v3.7
- Copyright (C) 2012 Calxeda, Inc. based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2012 Calxeda, Inc. include include include include include include include include linux/c
- Copyright (C) 2012 CirrusLogic, Inc. Author: Georgi Vlaev Author: Brian Austin

- Copyright (C) 2012 (C), Jason Cooper arch/arm/mach-mvebu/kirkwood.c
- Copyright (C) 2012 Creative Product Design Marc Reilly
- Copyright (C) 2012,2017 CS Systemes d
- Copyright (C) 2012 CS Systemes d And also on hwmon/ads79xx.c
- Copyright (C) 2012 CS Systemes d max1027.c
- Copyright (C) 2012 (C), Thomas Petazzoni arch/arm/mach-orion5x/board-dt.c
- Copyright (C) 2012 DENX Software Engineering, GmbH
- Copyright (C) 2012 DENX Software Engineering, GmbH Pulled from code:
- Copyright (C) 2011-2015 Dialog Semiconductor Ltd
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Michal Hajduk, Dialog Semiconductor Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2012 Dialog Semiconductors Ltd
- Copyright (C) 2012 Emerson Author Alessio Igor Bogani
- Copyright (C) 2012 Fabio Baltieri
- Copyright (C) 2012 Fabio Baltieri Based on ledtrig-timer.c by Richard Purdie
- Copyright (C) 2012 Google, Inc. Allocation in bcache is done in terms of buckets:
- Copyright (C) 2012 IBM Corp. Author(s):
- Copyright (C) 2012 IBM Corporation Author: Ashley Lai Nayna Jain
- Copyright (C) 2012 Intel Corporation Author: Josh Triplett Based on the bgrt driver:
- Copyright (C) 2012 Javier Martin, Vista Silicon
- Copyright (C) 2012 Johannes Goetzfried
- Copyright (C) 2007,2009-2016,2018,2020 John Crispin
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2012 Kurt Van Dijk
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov Based on ideas from Andrew Morton, David Rientjes, KOSAKI Motohiro, Leonid Moiseichuk, Mel Gorman, Minchan Kim an
- Copyright (C) 2012 Linaro Ltd. Maintainer: Rob Herring
- Copyright (C) 2012 Lothar Felten
- Copyright (C) 2012 Maarten Lankhorst
- Copyright (C) 2012 Marvell International Ltd. include include include include include include linux/inte
- Copyright (C) 2012 Matt Evans
- Copyright (C) 2012 Micron Technology, Inc. Vincenzo Aliberti Domenico Manna Many thanks to Andrea Vigilante for initial enabling
- Copyright (C) 2012 NetCommWireless Iwo Mergler Test for multi-bit error recovery on a NAND page This mostly tests the ECC controller / driver
- Copyright (C) 2012 Nouveau community
- Copyright (C) 2012 Ondrej Zary based on radio-aimslab.c by M. Kirkwood and radio-sf16fmi.c by M. Kirkwood and Petr Vandrovec
- Copyright (C) 2012,2014 Peter Meerwald
- Copyright (C) 2012 Philippe Retornaz, philippe.retornaz@epfl.ch Initial development of this code was funded by Phyttec Messtechnik GmbH <https://www.phyttec.de>
- Copyright (C) 2010-2018,2020-2021 Rafa
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Dave Airlie
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Matt Turner Dave Airlie
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie , Michael Thayer
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include linux/cons
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include include include
- Copyright (C) 2012 Red Hat, Inc Author: Matthew Garrett
- Copyright (C) 2012 Red Hat Inc. Parts based on xf86-video-ast
- Copyright (C) 2012 Red Hat include include include include include include inclu
- Copyright (C) 2012 Samuel Neves . You may use this under
- Copyright (C) 2012 Simon Arlott, Chris Boot, Stephen Warren Quirk 1: Shortcut interrupts don't set the bank 1/2 register pending bits
- Copyright (C) 2012 Sonal Santan
- Copyright (C) 2012 Stanislav Yakovlev
- Copyright (C) 2012 Steffen Trumtrar, Pengutronix based on imx27-dt.c
- Copyright (C) 2012 Steffen Trumtrar description of display timings
- Copyright (C) 2012 Steffen Trumtrar display timings of helpers
- Copyright (C) 2012 Steffen Trumtrar generic videomode description
- Copyright (C) 2012 Steffen Trumtrar videomode of-helpers
- Copyright (C) 2012 ST Microelectronics (Alessandro Rubini)
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong

- Copyright (C) 2012-2013 Texas Instruments Author: Milo(Woogyom) Kim
- Copyright (C) 2012 The Nouveau community
- Copyright (C) 2012 Wolfson Microelectronics plc Author: Charles Keepax
- Copyright (C) 2012 Wolfson Microelectronics PLC. Author: Dimitris Papastamos
- Copyright (C) 2012 Wolfson Microelectronics PLC. Authors: Mark Brown Dimitris Papastamos Scott Ling sl
- Copyright (C) 2012 Xyratex Technology Limited
- Copyright (C) 2012 Xyratex Technology Limited Using hardware provided PCLMULQDQ instruction to accelerate the CRC32 calculation. CRC32 polynomial:0x04c11db7(BE)/0xEDB88320(LE) PCLMULQDQ is
- Copyright (C) 2012 Xyratex Technology Limited Wrappers for kernel crypto shash api to pclmulqdq crc32 implementation
- Copyright (C) 2012 Yuanhan Liu
- Copyright (C) 2013 15 Maxim Integrated Products include include include include include include inc
- Copyright (C) 2013-2014 Analog Devices Inc. Author: Lars-Peter Clausen Documentation for the parts can be found at:
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Driver for the Freescale eDMA engine with flexible channel multiplexing capability for DMA request sources. The eDMA block can be found on so
- Copyright (C) 2013-2014 Horms Solutions Ltd. Contact: Laurent Pinchart Contact: Simon Horman
- Copyright (C) 2013-2014 IBM Corp. include include include include include include include linux/
- Copyright (C) 2013-2015 Intel Mobile Communications GmbH
- Copyright (C) 2013-2015 Emilio L Emilio López
- Copyright (C) 2013-2016 Freescale Semiconductor Inc. I/O services to send MC commands to the MC hardware
- Copyright (C) 2013-2017 by PaX Team
- Copyright (C) 2013-2017 Pervasive Displays, Inc
- Copyright (C) 2013 Alistair Popple IBM Corporation
- Copyright (C) 2013 Alistair Popple IBM Corporation Based on earlier code:
- Copyright (C) 2013 Amarula Solutions
- Copyright (C) 2013 Anshuman Khandual, IBM Corporation. include include
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com)
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) A few words about the naming convention in this file. This convention applies to structure and function names
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) The PMECC is an hardware assisted BCH engine, which means part of the ECC algorithm is left to the software. The hardware/software repartitio
- Copyright (C) 2013 Based on OMAP DMAEngine support by Russell King
- Copyright (C) 2013 Based on Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2013 Canonical Ltd. Fns to provide a checksum of policy that has been loaded this can be compared to userspace policy compiles to check loaded policy is what it should be
- Copyright (C) 2013-2016,2018 Chen-Yu Tsai Chen-Yu Tsai
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Author: Chaithrika U S
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Contributors:
- Copyright (C) 2013 Codethink Ltd
- Copyright (C) 2013 CSC Australia Pty. Ltd. Based on earlier code by:
- Copyright (C) 2013 CSC Australia Pty. Ltd. include
- Copyright (C) 2013 Eukr
- Copyright (C) 2013 Eukr Based on imx35-pinctrl.h in the same directory Which is:
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Dongsheng Wang Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Wang Dongsheng Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. CPU Frequency Scaling driver for Freescale QorIQ SoCs
- Copyright (C) 2013 Golden Delicious Computers Lukas Mårdian Based on dumb driver for gta01 battery
- Copyright (C) 2013 Golden Delicious Computers Nikolaus Schaller
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn (willemb@google.com) A basic test of packet socket fanout behavior
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn Daniel Borkmann
- Copyright (C) 2013 Google Inc. Written by Willem de Bruijn
- Copyright (C) 2013 Ideas On Board SPRL
- Copyright (C) 2013,2018-2019 Ilia Mirkin
- Copyright (C) 2013 Intel Corporation The Synopsys DesignWare 8250 has an extra feature whereby it detects if the LCR is written whilst busy. If it is, then a busy detect interrupt is raised
- Copyright (C) 2013 Jeff Layton undef TRACE_SYSTEM define TRACE_SYSTEM filelock
- Copyright (C) 2013 Jussi Kivilinna Based on work by:
- Copyright (C) 2013 Linaro Limited; author Roy Franz
- Copyright (C) 2013 Linaro Ltd. Written by: David A. Long
- Copyright (C) 2013,2016-2017 Lucas Stach, Pengutronix
- Copyright (C) 2013-2014 Markus Pargmann , Pengutronix

- Copyright (C) 2013 Matthew Garrett
- Copyright (C) 2013 Maxime Ripard Based on the Linux driver provided by Allwinner:
- Copyright (C) 2012-2016 Maxime Ripard Maxime Ripard
- Copyright (C) 2013 Michael (Ellerman)
- Copyright (C) 2013 Michael Ellerman, Guo Chao, IBM Corp
- Copyright (C) 2013 Oleksandr Kravchenko
- Copyright (C) 2013 Olliver Schinagl
- Copyright (C) 2013 Ondrej Zary Original driver by Aaron Dewell Gaerti
- Copyright (C) 2013-2014 Patrik Jakobsson
- Copyright (C) 2013 Peter Meerwald IIO driver for the TSL4531x family TSL45311/TSL45313: 7-bit I2C slave address 0x39 TSL45315/TSL45317: 7-bit I2C slave address 0x29
- Copyright (C) 2012-2014 Philipp Zabel, Pengutronix
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix include include include include include include in
- Copyright (C) 2013 Qtechnology/AS Author: Peter Meerwald Author: Ricardo Ribalda
- Copyright (C) 2013 Raspberry Pi (Trading) Ltd. Authors: Vincent Sanders @ Collabora Dave Stevenson @ Broadcom (now dave.stevenson@raspberrypi.org) Simon Mellor @ Broadc
- Copyright (C) 2013-2016,2018 Realtek Microelectronics Author: Bard Liao
- Copyright (C) 2013-2018 Realtek Semiconductor Corp. Author: Bard Liao
- Copyright (C) 2013-2016,2019-2020 Realtek Semiconductor Corp. Author: Oder Chiou
- Copyright (C) 2013 Red Hat, Inc. Author: Daniel Borkmann Chetan Loke (TPACKET_V3 usage example) A basic test of packet socket's TPACKET_V1
- Copyright (C) 2013 Red Hat Inc. Authors: Dave Airlie Alon Levy Michael Thayer
- Copyright (C) 2013 Red Hat Inc. Authors: Jérôme Glisse
- Copyright (C) 2013 Runzhen Wang, IBM Corporation
- Copyright (C) 2013 Solarflare Communications Author: Ben Hutchings
- Copyright (C) 2013,2015,2017 Texas Instruments Author: Milo Kim
- Copyright (C) 2013 Texas Instruments, Inc. Author: Ivan Khoronzhuk
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar include include include linux/dma-map-ops
- Copyright (C) 2013 Texas Instruments, Inc. Santosh Shilimkar Based on Kevins work on DAVINCI SOCs Kevin Hilman
- Copyright (C) 2013 Til-Technologies Author: Renaud Cerrato
- Copyright (C) 2013 Tomasz Figa Samsung PWM controller platform data helpers
- Copyright (C) 2013 Tom St Denis Based on crypto/xcbc.c:
- Copyright (C) 2013 Tony Breeds IBM Corporation
- Copyright (C) 2014 16 Peter Meerwald-Stadler
- Copyright (C) 2014-2015 Freescale
- Copyright (C) 2014-2018 Linaro Ltd. include include include include include include include lin
- Copyright (C) 2014-2015 Macq S.A. Author: Philippe De Muyter Author: Alexandre Belloni
- Copyright (C) 2014-2015 PMC-Sierra, Inc
- Copyright (C) 2014-2015 Prodrive Technologies Andre van Herk Jerry Jacobs
- Copyright (C) 2011-2017 Qualcomm Atheros, Inc
- Copyright (C) 2014-2015 Solarflare Communications Inc. include include
- Copyright (C) 2014-2016 Analog Devices Author: Lars-Peter Clausen
- Copyright (C) 2014-2016 Analog Devices Inc. Author: Paul Cercueil
- Copyright (C) 2014-2016 by Open Source Security, Inc., Brad Spengler
- Copyright (C) 2014-2016 The OpenSSL Project Authors
- Copyright (C) 2014 Alexander Aring Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2014 Andrea Merello Based on the r8180 and Realtek r8187se drivers, which are:
- Copyright (C) 2014 Bart Tanghe
- Copyright (C) 2014 Belkin Inc
- Copyright (C) 2014 Canonical
- Copyright (C) 2014 CirrusLogic, Inc. Author: Brian Austin
- Copyright (C) 2014,2016 Cirrus Logic, Inc. Author: Paul Handrigan
- Copyright (C) 2014 Elettra-Sincrotrone Trieste S.C.p.A. Based on earlier code by:
- Copyright (C) 2014 Embest Technology Co. Ltd. Inc. Author: yanglsh@embest- tech.com
- Copyright (C) 2014 Embest Technology Co. Ltd. Inc. bd71815-regulator.c ROHM BD71815 regulator driver

- Copyright (C) 2014 Emilio L
- Copyright (C) 2014 Gerd Hoffmann
- Copyright (C) 2014-2015 Google Chromium project. Author: Anatol Pomozov
- Copyright (C) 2014 Google, Inc Author: Alexandru M Stan
- Copyright (C) 2014 Google Inc. Author: willem@google.com (Willem de Bruijn) Test software tx timestamping, including
- Copyright (C) 2014 Hans de Goede based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov Based on code from Allwinner Technology Co., Ltd. www.allwinnerte
- Copyright (C) 2014 Hans de Goede Derived from the OCHI-SSB driver Derived from the OHCI-PCI driver
- Copyright (C) 2014 Hans de Goede Derived from the ohci-ssb driver
- Copyright (C) 2014 IBM Corp. Author(s): Alexander Yarygin
- Copyright (C) 2014 Ideas on Board Oy Contacts:
- Copyright (C) 2014 Intel Corporation (Author: Johannes Berg)
- Copyright (C) 2014 Intel Corporation Daniel Vetter
- Copyright (C) 2014 Intel Corporation Daniel Vetter Author: Rickard E. (Rik) Faith Author: Gareth Hughes
- Copyright (C) 2014 Intel Corporation Generated by: intel-gpu- tools-1.19-177-g68e2eab2
- Copyright (C) 2014 Intel Corporation Generated by: intel-gpu- tools-1.8-220-g01153e7
- Copyright (C) 2014 Jussi Kivilinna This file is based on sha1_generic.c and sha1_ssse3_glue.c:
- Copyright (C) 2011,2014 Jussi Kivilinna CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2001-2002,2008-2012,2014,2016-2020 Laurent Pinchart
- Copyright (C) 2014 Linaro Limited Author: Matt Porter
- Copyright (C) 2014 Linaro Ltd. 14/04/2005 Initial version, colin.king@philips.com
- Copyright (C) 2014 Linaro Ltd Author: Mark Brown
- Copyright (C) 2014 Linaro Ltd. Heavily based on drivers/usb/
- Copyright (C) 2014,2016-2017 Linaro Ltd. include include include include include include
- Copyright (C) 2014-2016 Martin Peres
- Copyright (C) 2014 Michal Sojka
- Copyright (C) 2012-2014 MundoReader S.L
- Copyright (C) 2008-2020 NVIDIA Corporation
- Copyright (C) 2014,2016,2021 Oleksij Rempel
- Copyright (C) 2014 Oleksij Rempel Provide Alphascale ASM9260 support
- Copyright (C) 2011-2015,2017-2019 Pali Roh
- Copyright (C) 2014 Peter Meerwald 7-bit I2C slave address 0x23
- Copyright (C) 2003-2017 QLogic Corporation
- Copyright (C) 2014 Red Hat. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above c
- Copyright (C) 2014 Red Hat Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above co
- Copyright (C) 2014 Rose Technology Author: Søren Andersen Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2014 Roy Spliet
- Copyright (C) 2014 Skyworks Solutions Inc. Author : Gyungoh Yoo
- Copyright (C) 2014 Sony Mobile Communications Inc. Selftest for runtime system size
- Copyright (C) 2014 Sukadev Bhattiprolu, IBM Corporation
- Copyright (C) 2014 Sutajio Ko-Usagi PTE LTD Author: Sean Cross
- Copyright (C) 2011,2013-2014 Texas Instruments, Inc. Santosh Shilimkar
- Copyright (C) 2014 Ulrich Hecht
- Copyright (C) 2014 Wolfson Microelectronics plc Author: Richard Fitzgerald
- Copyright (C) 2015 16 Golden Delicious Computers Author: Nikolaus Schaller
- Copyright (C) 2015 16 Maxim Integrated Products
- Copyright (C) 2015-2016 Aneesh Kumar K.V, IBM Corporation
- Copyright (C) 2015-2016 Axis Communications AB
- Copyright (C) 2015-2016 Collabora Ltd. Based on the implementation from the Android Open Source Project
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2015-2016,2018 Vladimir Zapolskiy
- Copyright (C) 2015-2016 Vladimir Zapolskiy Based on irq-bcm2836:
- Copyright (C) 2015-2017 Google, Inc USB Power Delivery protocol stack
- Copyright (C) 2015-2017 Google, Inc USB Type-C Port Controller Interface
- Copyright (C) 2015-2018,2020 Pengutronix, Lucas Stach
- Copyright (C) 2015-2018 Cirrus Logic
- Copyright (C) 2015-2018 Socionext Inc. Author:

- Copyright (C) 2015,2018-2021 Google LLC
- Copyright (C) 2015-2021 Amazon.com, Inc. or its affiliates
- Copyright (C) 2015 Adam Sampson
- Copyright (C) 2015 Akamai Technologies Inc
- Copyright (C) 2015 Allworx Corp. Datasheets:
- Copyright (C) 2015 Andrea Venturi
- Copyright (C) 2013,2015-2017,2019 Andrew Lunn
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. define _GNU_SOURCE include
- Copyright (C) 2015,2018 Anshuman Khandual, IBM Corporation
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include
- Copyright (C) 2002,2004,2015,2018 Anton Blanchard, IBM Corp
- Copyright (C) 2015 Baylibre SAS
- Copyright (C) 2015 Broadcom Corporation Derived from bcm963xx_4.12L.06B_consumer/shared/opensource/include/bcm963xx/63268_map_part.h:
- Copyright (C) 2015 Carnegie Mellon University Expose entries from QEMU's firmware configuration (fw_cfg) device in sysfs (read-only, under
- Copyright (C) 2015 Cirrus Logic Inc. Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic Inc Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Tim Howe
- Copyright (C) 2015-2016 Cyril Bur, IBM Corp
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers are correctly reported in a signal context. Each worker just spins checking its FPU registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across preemption. Two things should be noted here a) The check_fpu function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers are correctly reported in a signal context. Each worker just spins checking its VMX registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across preemption. Two things should be noted here a) The check_vmx function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VSX registers change across preemption. There is no way to be sure preemption happened so this test just uses many thr
- Copyright (C) 2015-2017 Daniel Axtens, IBM Corporation
- Copyright (C) 2015 Felix Fietkau Based on ssb-ohci driver
- Copyright (C) 2015 Freescale, Inc. Tang Yuantian
- Copyright (C) 2015 Freescale Semiconductor, Inc. Freescale DCU drm device driver
- Copyright (C) 2015 Freescale Semiconductor York Sun
- Copyright (C) 2015 Google Inc. Author: Anatol Ponomozov
- Copyright (C) 2015 Google Inc. This file is based on sha256_ssse3_glue.c:
- Copyright (C) 2015 Google Inc. This file is based on sha512_neon_glue.c:
- Copyright (C) 2015 Gridpoint Author: Jon Ringle
- Copyright (C) 2008,2014-2015 Hannes Reinecke
- Copyright (C) 2012-2013,2015-2016 Heiko Stuebner
- Copyright (C) 2015,2017 Heiner Kallweit
- Copyright (C) 2015 IBM Corp. Joel Stanley
- Copyright (C) 2015 IBM Corporation. include include include
- Copyright (C) 2009,2015 include include include include include include include include
- Copyright (C) 2015 Intel Corporation. Authors: David Howells David Woodhouse
- Copyright (C) 2015 Intel Corporation. Authors: David Woodhouse
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include
- Copyright (C) 2014-2015 Joachim Eastwood
- Copyright (C) 2015-2016 Joachim Eastwood UNSUPPORTED hardware features:
- Copyright (C) 2015 Jonas Gorski include include include include include include include linux/spin
- Copyright (C) 2015-2017 Karol Herbst
- Copyright (C) 2015 Laurent Dufour, IBM Corp. Test the kernel's signal returning code to check reclaim is done if the sigreturn() is called while in a transaction (suspended since active is al
- Copyright (C) 2015 LG Electronics Inc

- Copyright (C) 2015 Linaro Limited. Author: Stanimir Varbanov
- Copyright (C) 2015 Linaro Ltd. include include include include include include include include include t
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include include
- Copyright (C) 2015 Linaro Ltd. include include include include
- Copyright (C) 2015 Linaro Ltd. undef TRACE_SYSTEM define TRACE_SYSTEM greybus
- Copyright (C) 2015 Maciej Szmigiero Based on ad7414.c:
- Copyright (C) 2015 Marcus Cooper Based on the Allwinner SDK driver
- Copyright (C) 2015-2016 Martin Kepplinger
- Copyright (C) 2013-2017,2020 Maxime Ripard
- Copyright (C) 2015 Mentor Graphics Corporation. include include
- Copyright (C) 2015 Mentor Graphics Corporation. vdsomunge - Host program which produces a shared object architecturally specified to be usable by both soft- and hard-float programs
- Copyright (C) 2015 Michael Ellerman, IBM Corp. This test simply tests that certain syscalls are implemented. It doesn't actually exercise their logic in any way
- Copyright (C) 2015 Michael Neuling, IBM Corp. Edited: Rashmica Gupta, Nov 2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 19/7/2013 Edited: Rashmica Gupta 01/12/2015 Do some transactions, see if the tar is corrupted. If the transaction is
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 3/4/2014 Modified: Rashmica Gupta 8/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 4/12/2013 Edited: Rashmica Gupta 4/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal delievery code to ensure that we don't trelaim twice in the kernel signal delivery code. This can happen if we trigger
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal return code to ensure that it doesn't crash when both the transactional and suspend MSR bits are set in the signal conte
- Copyright (C) 2015 Nouveau project
- Copyright (C) 2015 Nuvoton Technology Corp. Co-author: Meng-Huang Kuo
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann
- Copyright (C) 2015 Realtek Microelectronics Author: Oder Chiou
- Copyright (C) 1982,1986,1989,2012-2016 Regents of the University of California
- Copyright (C) 2015 Regents of the University of California, Berkeley See asm- generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008,2011,2014-2017 Robert Jarzmik
- Copyright (C) 2015 Sam Bobroff, IBM Corp. Test the kernel's system call code to ensure that a system call made from within an active HTM transaction is aborted with the correct failure code
- Copyright (C) 2015 Samuel Pitoiset
- Copyright (C) 2015 Samuel Pitosiet
- Copyright (C) 2015 Simon Arlott Derived from bcm63138_nand.c:
- Copyright (C) 2015 Simon Arlott This is based on the BCM7038 (which supports SMP) but with a single enable register instead of separate mask/set/clear registers
- Copyright (C) 2015 Solarflare Communications Inc. include include include include
- Copyright (C) 2014-2015 Steven Rostedt, Red Hat Inc
- Copyright (C) 2015,2018 SUSE Linux GmbH
- Copyright (C) 2015 Toradex AG Originally authored by Stefan Agner for 3.0 kernel
- Copyright (C) 2015 Toradex AG Stefan Agner
- Copyright (C) 2015 Verifone Int. Author: Nicolas Saenz Julianne
- Copyright (C) 2015 www.starterkit.ru Based on:
- Copyright (C) 2016 17 IBM Corp
- Copyright (C) 2016 17 IBM Corp. include include
- Copyright (C) 2016-2017 Google, Inc Fairchild FUSB302 Type-C Chip Driver
- Copyright (C) 2016-2021 HabanaLabs, Ltd
- Copyright (C) 2016-2019 NXP Based on talitos crypto API driver
- Copyright (C) 2014-2020 Broadcom Limited
- Copyright (C) 2015-2020 Micka
- Copyright (C) 2016-2020 NXP include include include include include include
- Copyright (C) 2016-2020 Socionext Inc. Author: Kuniyiko Hayashi
- Copyright (C) 2016 Alastair D
- Copyright (C) 2016 Alexey Kardashevskiy, IBM Corporation
- Copyright (C) 2016 Andrew Lunn include include include include include include li
- Copyright (C) 2016 Anju T, IBM Corporation
- Copyright (C) 2016 Anton Blanchard, Michael Ellerman, IBM Corp
- Copyright (C) 2016 ArcticSand, Inc. Author : Brian Dodge
- Copyright (C) 2003-2004,2016-2017 ATMEL
- Copyright (C) 2016 Axentia Technologies

- Copyright (C) 2016 Broadcom include include include include include include include linux/of
- Copyright (C) 2016 Chandan Kumar, IBM Corporation
- Copyright (C) 2014,2016-2018 Chen-Yu Tsai
- Copyright (C) 2016 Chen-Yu Tsai Based on the Allwinner SDK driver
- Copyright (C) 2016 Chris Smart, IBM Corporation. Calls to copy_first which are not 128-byte aligned should be caught and sent a SIGBUS
- Copyright (C) 2016 Christophe Leroy, CS Systemes d
- Copyright (C) 2016-2017 Cirrus Logic, Inc. Author: Brian Austin
- Copyright (C) 2016 Cirrus Logic, Inc. Author: James Schulman Author: Brian Austin Author: Michael White
- Copyright (C) 2015-2017,2020 Collabora Ltd
- Copyright (C) 2016 Crestez Dan Leonard SI1132 (7-bit I2C slave address 0x60) SI1141/2/3 (7-bit I2C slave address 0x5a) SI1145/6/6 (7-bit I2C slave address 0x60)
- Copyright (C) 2016 Cyril Bur, IBM Corp. Sending one self a signal should always get delivered
- Copyright (C) 2016 Cyril Bur, IBM Corp. Syscalls can be performed provided the transactions are suspended. The exec()
- Copyright (C) 2016 Cyril Bur, IBM Corp. Test the kernel's signal frame code
- Copyright (C) 2016 David Lechner Based on iio/ad7923.c:
- Copyright (C) 2016 Elettra-Sincrotrone Trieste S.C.p.A. Author: Alessio Igor Bogani
- Copyright (C) 2012-2014,2016 Ezequiel Garcia
- Copyright (C) 2016 Ezequiel Garcia Based on LED IDE-Disk Activity Trigger
- Copyright (C) 2014,2016-2017 Free Electrons Author: Boris Brezillon
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz This driver is based on a previous upstreaming attempt by:
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author: Zhao Qiang
- Copyright (C) 2016 Freescale Semiconductor, Inc. There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2016 google inc
- Copyright (C) 2016 Google Inc. include include include include include include include
- Copyright (C) 2016 Hans Verkuil hverkuil@xs4all.nl
- Copyright (C) 2016 Heiner Kallweit Based on drivers/hid/hid-thingm.c and drivers/usb/misc/usbled.c
- Copyright (C) 2016 HUAWEI TECHNOLOGIES CO., LTD
- Copyright (C) 2016 IBM Corporation Joel Stanley
- Copyright (C) 2016 Icenowy
- Copyright (C) 2016-2020 Icenowy Zheng
- Copyright (C) 2016 Intel Corporation Author: Daniel Vetter
- Copyright (C) 2016 Jonathan Cameron Based on a mashup of the hrtimer trigger and continuous sampling proposal of Gregor Boirie
- Copyright (C) 2016 Linaro Ltd. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2000-2009,2013-2014,2016,2018,2021 Maciej W. Rozycki
- Copyright (C) 2016-2017,2019-2020 Madhavan Srinivasan, IBM Corporation
- Copyright (C) 2016 Madhavan Srinivasan, IBM Corporation. include
- Copyright (C) 2007-2014,2016-2017 Marek Vasut
- Copyright (C) 2016-2021 Microsemi Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation Based on the powerpc
- Copyright (C) 2016 Naveen N. Rao IBM Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation include include include include inc
- Copyright (C) 2016 Netflix, Inc
- Copyright (C) 2016 Netflix, Inc. include include include include include include include include linux/ptr
- Copyright (C) 2016-2018,2020 Noralf Tr
- Copyright (C) 2016 Nuvoton Technology Corp. Author: David Lin
- Copyright (C) 2016 Nuvoton Technology Corp. Author: John Hsu
- Copyright (C) 2016 NXP Semiconductor Derived from mpc85xx_edac.c Author: Dave Jiang
- Copyright (C) 2004,2008-2009,2013,2016 Pengutronix
- Copyright (C) 2016 Peter Meerwald-Stadler IIO driver for VEML6070 (7-bit I2C slave addresses 0x38 and 0x39)
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda include include include include include include linux
- Copyright (C) 2016 Rashmica Gupta, IBM Corp
- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel pagetables and dumps the information about the used sections of memory to /sys/kernel/debug/kernel_pagetables
- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel virtual memory and dumps the pages that are in the hash pagetable, along with their flags to /sys/kernel/debug/kernel_ha
- Copyright (C) 2016 Realtek Microelectronics Author: Jack Yu
- Copyright (C) 2016 Realtek Semiconductor Corp. Author: Jack Yu include include include include inclu

- Copyright (C) 2016 Red Hat, Inc. and/or its affiliates. include include include
- Copyright (C) 2016 Rockwell Collins Datasheet:
- Copyright (C) 2009-2021 Samsung Electronics Co., Ltd
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Beomho Seo Author: Jaechul Lee
- Copyright (C) 2016-2017 STMicroelectronics Inc. Lorenzo Bianconi
- Copyright (C) 2016 STMicroelectronics Inc. Lorenzo Bianconi Denis Ciocca
- Copyright (C) 2016 Suraj Jitindar Singh, IBM Corporation
- Copyright (C) 2016 Tom aan de Wiel
- Copyright (C) 2013-2018 Toradex AG
- Copyright (C) 2016-2017 ZTE Corporation
- Copyright (C) 2017-2019 Cadence Authors:
- Copyright (C) 2017-2019 Jacopo Mondì jacopo
- Copyright (C) 2017-2018 NXP Anson Huang
- Copyright (C) 2017-2018 NXP Author: Dong Aisheng
- Copyright (C) 2017-2021 NXP Dong Aisheng
- Copyright (C) 2017-2018 NXP Dong Aisheng Implementation of the SCU based Power Domains
- Copyright (C) 2017-2020 NXP Header file containing the
- Copyright (C) 2013,2017-2020 Qiang Yu
- Copyright (C) 2017 Advanced Micro Devices, Inc. This file is modified from rt288 machine driver
- Copyright (C) 2017 Amazon.com, Inc. or its affiliates. Author: David Woodhouse
- Copyright (C) 2017 Analog Devices Inc. include include include include include include in
- Copyright (C) 2017 Anju T, IBM Corp
- Copyright (C) 2017 Anshuman Khandual, IBM Corp. Works on architectures which support 128TB virtual address range and beyond
- Copyright (C) 2017 Author: Dong Aisheng
- Copyright (C) 2017 Author: Dong Aisheng File containing client-side RPC functions for the MISC service. These function are ported to clients that communicate to the SC
- Copyright (C) 2017 Ben Whitten
- Copyright (C) 2017 by Helge Deller possible future enhancements:
- Copyright (C) 2017 Cadence Design Systems Inc. include include include include include include linux
- Copyright (C) 2017 Canonical Ltd. TODO If a task uses change_hat it currently does not return to the old cred or task context but instead creates a new one. Ideally the task should return
- Copyright (C) 2017 Cirrus Logic, Inc. Author: Li Xu
- Copyright (C) 2017 Cirrus Logic, Inc. Authors: Li Xu
- Copyright (C) 2017 (c) Samsung Electronics Software, Inc. Based on the Exynos PRNG driver drivers/crypto/exynos-rng by Krzysztof Kozłowski
- Copyright (C) 2017 Daniel Axtens, IBM Corporation. based on crc32c-vmsum_glue.c
- Copyright (C) 2016-2019 David Lechner
- Copyright (C) 2017 David Lechner Some code copied from mipi-dbi.c
- Copyright (C) 2017 Dong Aisheng
- Copyright (C) 2017 Free Electrons Authors:
- Copyright (C) 2017 Google Inc Provides a simple driver to control the ASPEED LPC snoop
- Copyright (C) 2017 Google, Inc This driver uses the memory mapper cros-ec
- Copyright (C) 2017 Google LLC Based on Intel IPU4 driver
- Copyright (C) 2017 Gustavo Romero, Breno Leitao, Cyril Bur, IBM Corp. Force FP, VEC and VSX unavailable exception during transaction in all possible scenarios regarding the MSR.FP and MSR.VEC st
- Copyright (C) 2017 Gustavo Romero, IBM Corp. Check if thread endianness is flipped inadvertently to BE on trap caught in TM whilst MSR.FP and MSR.VEC are zero (i.e. just after load_fp and loa
- Copyright (C) 2017 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver
- Copyright (C) 2017-2018 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver, which has
- Copyright (C) 2017 Header file containing the
- Copyright (C) 2017 IBM Corp. include include include include
- Copyright (C) 2017 IBM Corp. include include include include include include include asm/r
- Copyright (C) 2017 IBM Corp. include include include include include include include include
- Copyright (C) 2017,2019 IBM Corp. include include
- Copyright (C) 2017 IBM Corp. include
- Copyright (C) 2017 IBM Corporation cpufeatures is the new way to discover CPU features with /cpus/features devicetree. This supersedes PVR based discovery (
- Copyright (C) 2017 IBM Corporation. This uses code from arch/sparc/kernel/nmi.c and kernel/watchdog.c
- Copyright (C) 2017 IBM Corp. undef TRACE_SYSTEM define TRACE_SYSTEM ocxl
- Copyright (C) 2017 Impinj, Inc Author: Andrey Smirnov Based on the code of analogus driver:
- Copyright (C) 2017 Joel Stanley

- Copyright (C) 2017 John Sperbeck Test that an access to a mapped but inaccessible area causes a SEGV and reports si_code == SEGV_ACCERR
- Copyright (C) 2017 Keith Packard include include
- Copyright (C) 2017 Manivannan Sadhasivam IIO driver for VL6180 (7-bit I2C slave address 0x29)
- Copyright (C) 2017 Maxime Roussin-B expanded by Silvan Murer
- Copyright (C) 2017 Michael Neuling, IBM Corp. Original: Breno Leitao & Gustavo Bueno Romero Edited: Michael Neuling Force VMX unavailable
- Copyright (C) 2017 Nicholas Piggin, IBM Corporation
- Copyright (C) 2017 Noralf Tr The driver supports:
- Copyright (C) 2017,2020 Nuvoton Technology Crop
- Copyright (C) 2017 Nuvoton Technology Crop. Author: David Lin Co-author: John Hsu Co-author: Seven Li
- Copyright (C) 2017 NXP Based on WM8523 ALSA SoC Audio driver written by Mark Brown
- Copyright (C) 2017 NXP CORTINA is a registered trademark of Cortina Systems, Inc
- Copyright (C) 2017,2020 NXP Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Redistributions of s
- Copyright (C) 2017 NXP Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2017 Omnibond Systems, L.L.C
- Copyright (C) 2017 Peter Meerwald-Stadler
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C slave address 0x4c
- Copyright (C) 2017 Peter Meerwald-Stadler Datasheet: 7-bit I2C slave addresses 0x53 (default) or 0x52 (programmed)
<https://www.idt.com/document/dst/zopt2201-datasheet>
- Copyright (C) 2017 Priit Laes Priit Laes
- Copyright (C) 2017 Ram Pai, IBM Corporation
- Copyright (C) 2009-2014,2016-2021 Realtek Semiconductor Corp
- Copyright (C) 2017 Red Hat Parts ported from amdgpu (fence wait code)
- Copyright (C) 2017 Rhys Kidd
- Copyright (C) 2010,2017 Roman Yeryomin
- Copyright (C) 2017-2019 Samuel Holland
- Copyright (C) 2017 SiFive Copied from arch/tile/kernel/ptrace.c
- Copyright (C) 2017 Steven Rostedt, VMware, Inc
- Copyright (C) 2017-2018 Tempo Semiconductor, Inc. Author: Steven Eckhoff
- Copyright (C) 2017 Tim Harvey
- Copyright (C) 2017 Valve Corporation
- Copyright (C) 2005-2007,2012-2014,2018-2019 Cisco Systems
- Copyright (C) 2018-2019 NXP Based on caamalg.c crypto API driver
- Copyright (C) 2018-2019 NXP include include include include include inc
- Copyright (C) 2018-2021 NXP include include include
- Copyright (C) 2018-2019 NXP. Limitations:
- Copyright (C) 2018-2019 NXP There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2018-2020 ANSSI
- Copyright (C) 2018-2020 Broadcom. include include include include include
- Copyright (C) 2018-2019 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2018 Analog Devices Inc. TODO: Currently CRC is not supported in this driver
- Copyright (C) 2018 Andrej Shadura
- Copyright (C) 2018 Arcx Inc
- Copyright (C) 2018 Arm Limited Author: Dave Martin include include include include include as
- Copyright (C) 2018 Bharata B Rao, IBM Corp
- Copyright (C) 2018 Breno Leitao, Gustavo Romero, IBM Corp. A test case that creates a signal and starts a suspended transaction inside the signal handler
- Copyright (C) 2018 Breno Leitao, Gustavo Romero, IBM Corp. This test raises a SIGUSR1 signal, and toggle the MSR TS fields at the signal handler. With MSR TS being set, the kernel will forc
- Copyright (C) 2018 Breno Leitao, IBM Corp
- Copyright (C) 2018 Broadcom Authors:
- Copyright (C) 2018,2020 Cadence Design Systems, Inc
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of BATS
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of Segment Registers
- Copyright (C) 2018 Christoph Hellwig. See ../COPYING for licensing terms
- Copyright (C) 2018 Cirrus Logic, Inc
- Copyright (C) 2018 Cirrus Logic, Inc. Author: James Schulman
- Copyright (C) 2018 David Lechner Based on mi0283qt.c:

- Copyright (C) 2018 DEVIALET
- Copyright (C) 2018 Google Inc. Author: Eric Dumazet (edumazet@google.com) Reference program demonstrating tcp mmap() usage, and SO_RCVLOWAT hints for receiver
- Copyright (C) 2018 Google Inc. Author: Soheil Hassas Yeganeh (soheil@google.com) Simple example on how to use TCP_INQ and TCP_CM_INQ
- Copyright (C) 2016,2018 Google, Inc This driver uses the cros-ec
- Copyright (C) 2018,2020 Google LLC Author: Eric Biggers
- Copyright (C) 2018 Google LLC. Author: Tomasz Figa Author: Yong Zhi
- Copyright (C) 2018 Google LLC. Author: Tuukka Toivonen Author: Sakari Ailus Author: Samu Onkalo Author: To
- Copyright (C) 2018 Google LLC. Driver for Semtech's SX9310/SX9311 capacitive proximity/button solution. Based on SX9500 driver and Semtech driver using the input framework <https://my.syncpllc>
- Copyright (C) 2018 Google LLC The corresponding platform device is typically registered in drivers/platform/chrome/wilco_ec/core.c
- Copyright (C) 2018 Google LLC The Wilco EC is similar to a typical ChromeOS embedded controller. It uses the same MEC based low-level communication and a similar protocol, but with some import
- Copyright (C) 2018 Google LLC This is the entry point for the drivers that control the Wilco EC
- Copyright (C) 2014,2018 Google LLC. Tomasz Figa
- Copyright (C) 2018 Google LLC. Tomasz Figa Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2018 IBM Corp A FSI master controller, using a simple GPIO bit- banging
- Copyright (C) 2018 IBM Corporation Author: Anshuman Khandual
- Copyright (C) 2018 IBM Corporation. This file contains general idle entry/exit functions to save and restore stack and NVGPRs which allows C code to call idle states that lose GPRs, and it
- Copyright (C) 2018 Intel Corp Author:
- Copyright (C) 2018 Intel Corporation Author: Gaurav K Singh Manasi Navare
- Copyright (C) 2018 Intel Corporation. Authors: Gayatri Kammela Sohil Mehta Jacob Pan Lu Bao
- Copyright (C) 2015-2021 Intel Corporation include
- Copyright (C) 2018 Jann Horn
- Copyright (C) 2018 Konsulko Group Author: Matt Porter
- Copyright (C) 2001-2004,2018 Ladislav Michl
- Copyright (C) 2018,2020 Linaro Limited Author: Daniel Lezcano
- Copyright (C) 2013-2014,2016,2018-2020 Lubomir Rintel
- Copyright (C) 2018 Lubomir Rintel include include include include include include
- Copyright (C) 2018 Lubomir Rintel Written by Jonathan Corbet, corbet@lwn.net
- Copyright (C) 2018 Marty E. Plummer
- Copyright (C) 2018 Maxime Roussin-Belanger
- Copyright (C) 2018 Michael Ellerman, IBM Corp. Test that an out-of-bounds branch to counter behaves as expected
- Copyright (C) 2018 Murilo Opsfelder Araujo, IBM Corporation
- Copyright (C) 2018 Nick Piggin, Michael Ellerman, IBM Corp
- Copyright (C) 2018 NXP Author: Dong Aisheng Implementation of the SCU IPC functions using MUs (client side)
- Copyright (C) 2018 NXP. Dong Aisheng
- Copyright (C) 2018 NXP Header file for the IPC implementation
- Copyright (C) 2018 NXP. This driver supports the fractional plls found in the imx8m SOC's
- Copyright (C) 2018 NXP. This driver supports the SCCG plls found in the imx8m SOC's
- Copyright (C) 2018 Omnibond Systems, L.L.C. See COPYING in top-level directory
- Copyright (C) 2017-2021 Paul Cercueil
- Copyright (C) 2018 Pavel Machek TI LMU LED common framework, based on previous work from Milo Kim
- Copyright (C) 2018 Qtechnology A/S Flip handling taken from the Sony IMX319 driver
- Copyright (C) 2018 Qtechnology A/S Ricardo Ribalda
- Copyright (C) 2018-2019 Realtek Semiconductor Corp. Author: Shuming Fan
- Copyright (C) 2018 Red Hat Authors:
- Copyright (C) 2014-2018 Sebastian Reichel
- Copyright (C) 2018-2020 SiFive, Inc
- Copyright (C) 2018 SUSE Linux. Author: Coly Li
- Copyright (C) 2018 SUSE Linux. Author: Coly Li include include
- Copyright (C) 2018 Thiago Jung Bauermann, IBM Corporation. include include include
- Copyright (C) 2019-2020 Analog Devices Inc. include include include include include include linux/m
- Copyright (C) 2019-2020 Cloudflare
- Copyright (C) 2019-2020 NXP Author: German Rivera
- Copyright (C) 2019-2020 NXP Author: Subrahmanya Lingappa Hou Zhiqiang
- Copyright (C) 2019-2020 NXP Author: Zhiqiang Hou
- Copyright (C) 2019-2021 Jonas Malaco

- Copyright (C) 2019-2021 NXP This is an umbrella module for all network switches that are register-compatible with Ocelot and that perform I/O to their host CPU through an NPI (Node Processor I
- Copyright (C) 2019 American Megatrends International LLC. Author: Karthikeyan Mani
- Copyright (C) 2019 Analog Devices Inc. <https://wiki.analog.com/resources/fpga/docs/hdl/regmap> https://wiki.analog.com/resources/fpga/docs/axi_ip
- Copyright (C) 2019 Analog Devices Inc. include include include include include include inclu
- Copyright (C) 2019 Analog Devices Inc. include include include include include include inc
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include li
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/interrupt
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/int
- Copyright (C) 2019 Analog Devices Inc. include include include
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/init.h
- Copyright (C) 2019 Analog Devices Inc. include include include include
- Copyright (C) 2019 Annaliese McDermond Author: Annaliese McDermond
- Copyright (C) 2019 ARM Limited 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2019 Arm Limited Author: Andrew Murray include include include
- Copyright (C) 2019 Arm Limited Authors: Mark Rutland Amit Daniel Kachhap
- Copyright (C) 2019 ARM Ltd. Generic implementation of update_vsyscall and update_vsyscall_tz
- Copyright (C) 2019 Collabora Ltd
- Copyright (C) 2019 Collabora Ltd. include include include include include include include include
- Copyright (C) 2019 Collabora Ltd. include include include include include include include linux/pm_o
- Copyright (C) 2019 Collabora Ltd. include include include include include include include in
- Copyright (C) 2019-2020 Dan Robertson
- Copyright (C) 2019 Dan Robertson I2C address is either 0x14 or 0x15 depending on SDO
- Copyright (C) 2019 Dan Robertson TODO:
- Copyright (C) 2019 dvanced Micro Devices, Inc
- Copyright (C) 2019 Finn Thain derived in part from:
- Copyright (C) 2019 Google, Inc. ChromeOS Embedded Controller codec driver
- Copyright (C) 2019 Google, LLC
- Copyright (C) 2019-2020 Google LLC. include include
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/debugfs-wilco-ec for usage
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/sysfs-
- Copyright (C) 2019 Google LLC Since the EC will never change the backlight level of its own accord, we don't need to implement a brightness_get() method
- Copyright (C) 2019 Google LLC Sysfs properties to view and modify EC- controlled features on Wilco devices. The entries will appear under /sys/bus/platform/devices/GOOG000C:00/
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller can create custom events that are not handled as standard ACPI objects. These events can contain information about changes in EC con
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller is able to send telemetry data which is useful for enterprise applications. A daemon running on the OS sends a command to the EC via
- Copyright (C) 2019 Google LLC This file is a rework and part of the code is ported from drivers/mfd/cros_ec_dev.c that was originally written by Bill Richardson
- Copyright (C) 2019 Gustavo Romero, Michael Neuling, IBM Corp. This test will spawn two processes. Both will be attached to the same CPU (CPU 0). The child will be in a loop writing to FP registe
- Copyright (C) 2017,2019 Hari Bathini, IBM Corporation
- Copyright (C) 2019 IBM Corporation Eddie James
- Copyright (C) 2019 Inspur Corp
- Copyright (C) 2017-2020 Intel Corporation, Inc. Authors:
- Copyright (C) 2019 Intel Corporation mei_hdcp.c: HDCP client driver for mei bus
- Copyright (C) 2019 Linaro Ltd. Author Lee Jones
- Copyright (C) 2019 Linaro, Ltd, Rob Herring
- Copyright (C) 2019 Linaro, Ltd., Rob Herring
- Copyright (C) 2019 Linaro, Ltd, Rob Herring Register definitions based on mali_midg_regmap.h
- Copyright (C) 2018-2019 Michael Neuling, IBM Corporation
- Copyright (C) 2019-2020 Monolithic Power Systems, Inc
- Copyright (C) 2019 Nick Piggin, Gautham R. Shenoy, Aneesh Kumar K.V, IBM Corp
- Copyright (C) 2019 NXP Author: Daniel Baluta
- Copyright (C) 2019 NXP Author: Daniel Baluta Implementation of the DSP IPC
- Copyright (C) 2019 NXP Based on the barebox ocotp driver
- Copyright (C) 2019 NXP Clock driver for LS1028A Display output
- Copyright (C) 2019 NXP Header file for the DSP IPC implementation
- Copyright (C) 2019 NXP Implementation of the SCU IRQ functions using MU

- Copyright (C) 2019-2021 NXP include include
- Copyright (C) 2019 NXP Peng Fan
- Copyright (C) 2019 NXP. Scaling algorithms were contributed by Dzung Hoang
- Copyright (C) 2019 Ondrej Zary Original driver by Rickard E. Faith, faith@cs.unc.edu
- Copyright (C) 2019 Ondrej Zary The initial developer of the original code is David A. Hinds . Portions created by David A. Hinds
- Copyright (C) 2006-2009,2014-2020 Oracle and/or its affiliates
- Copyright (C) 2018-2019 Pengutronix, Marco Felsch
- Copyright (C) 2019-2021 Purism SPC
- Copyright (C) 2019 Pursim SPC
- Copyright (C) 2019 Qtechnology A/S
- Copyright (C) 2019 Raptor Engineering, LLC
- Copyright (C) 2019 Realtek Semiconductor Corp. Author: Derek Fang
- Copyright (C) 2019 Red Hat, Inc. include include include include include include
- Copyright (C) 2019 Renato Lui Geh
- Copyright (C) 2020-2021 NXP An implementation of the software-defined tag_8021q.c tagger format, which also preserves full functionality under a vlan_filtering bridge. It does this by using th
- Copyright (C) 2020 21 IBM Corp
- Copyright (C) 2020 Advanced Micro Devices, Inc. Authors: Nehal Bakulchandra Shah Sandeep Singh
- Copyright (C) 2020 Advanced Micro Devices, Inc. Authors: Shyam Sundar S K Sandeep Singh
- Copyright (C) 2020 Alexey Gladkov Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2020 Amazon.com, Inc. or its affiliates. Userspace hypercall testing
- Copyright (C) 1999-2000,2020 Arm Limited
- Copyright (C) 2017-2021 Arm Ltd
- Copyright (C) 2020 Athira Rajeev, IBM Corporation
- Copyright (C) 2019-2020 Bootlin Author: Paul Kocialkowski
- Copyright (C) 2020 Brian Geffon define _GNU_SOURCE include include include include include include
- Copyright (C) 2019-2020 Cerno
- Copyright (C) 2020 Christophe Leroy CS GROUP France Based on PPC64 eBPF JIT compiler by Naveen N. Rao
- Copyright (C) 2020 Coly Li
- Copyright (C) 2020 Delta LLC
- Copyright (C) 2020 Google Inc. Based on Infineon TPM driver by Peter Huewe
- Copyright (C) 2020 Google LLC. Author: Sean O'Brien
- Copyright (C) 2020 Google LLC Author: Vipin Sharma
- Copyright (C) 2020 Google LLC define _GNU_SOURCE
- Copyright (C) 2020 Google LLC. include
- Copyright (C) 2020 Google LLC. Julius Werner Based on mtk_wdt.c
- Copyright (C) 2020 Google LLC This driver provides the ability to view and manage Type C ports through the Chrome OS EC
- Copyright (C) 2020 Google LLC This driver serves as the receiver of cros_ec PD host events
- Copyright (C) 2020 GRATE-driver project
- Copyright (C) 2020 GRATE-driver project. Based on downstream driver from Acer Inc. Based on NVIDIA Gas Gauge driver for SBS Compliant Batteries
- Copyright (C) 2020 Gustavo Luiz Duarte, IBM Corp. This test starts a transaction and triggers a signal, forcing a pagefault to happen when the kernel signal handling code touches the user signal
- Copyright (C) 2020 IBM Corp. Author: Bulent Abali
- Copyright (C) 2020 IBM Corp. for zlib api and other utils <https://github.com/libnxxz/power-gzip>
- Copyright (C) 2020 Intel Corporation DisplayPort support for G4x,ILK,SNB,IVB,VLV,CHV (HSW+ handled by the DDI code)
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:29:32 AM UTC
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:30:13 AM UTC
- Copyright (C) 2020 Intel Corporation HDMI support for G4x,ILK,SNB,IVB,VLV,CHV (HSW+ handled by the DDI code)
- Copyright (C) 2005-2014,2018-2021 Intel Corporation include include
- Copyright (C) 2020 Intel Corporation Please try to maintain the following order within this file unless it makes sense to do otherwise. From top to bottom:
- Copyright (C) 2020 Intel Corporation prmt.c
- Copyright (C) 2017-2018,2020-2021 Jonathan Neusch
- Copyright (C) 2020 Jonathan Neusch Limitations:
- Copyright (C) 2020 Jonathan Neusch Register access and version information for the Netronix embedded controller
- Copyright (C) 2020 Jordan Niethe, IBM Corporation. This file contains low level CPU setup functions. Originally written in assembly by Benjamin Herrenschmidt & various other authors
- Copyright (C) 2020 K
- Copyright (C) 2020 Kamlesh Gurudasani

- Copyright (C) 2020 Kontron Europe GmbH
- Copyright (C) 2015-2020 Martin Blumenstingl
- Copyright (C) 2020 Martin Blumenstingl Based on panfrost_devfreq.c:
- Copyright (C) 2020 Mathieu Othacehe IIO driver for:
- Copyright (C) 2020 Mauro Rossi
- Copyright (C) 2017,2020 Maxim Integrated
- Copyright (C) 2020-2021 Michael Walle
- Copyright (C) 2020 Monolithic Power Systems, Inc Author: Saravanan Sekar
- Copyright (C) 2020 NXP. Author: Anson Huang
- Copyright (C) 2020 NXP Authors: Xiaobo Xie Anton Vorontsov
- Copyright (C) 2020 NXP Author: Wolfram Sang
- Copyright (C) 2020 NXP File containing client-side RPC functions for the RM service. These function are ported to clients that communicate to the SC
- Copyright (C) 2020 NXP include include include include
- Copyright (C) 2020-2021 NXP include
- Copyright (C) 2020 NXP Lynx PCS helpers
- Copyright (C) 2020 NXP Lynx PCS MDIO helpers
- Copyright (C) 2020 NXP. NXP PCA9450 pmic driver
- Copyright (C) 2020 Paul Mackerras (paulus@ozlabs.org), IBM Corp
- Copyright (C) 2020 Puresoftware Ltd. FlexSPI is a flexible SPI host controller which supports two SPI channels and up to 4 external devices. Each channel supports Single/Dual/Quad/Octal mode
- Copyright (C) 2020 Puresoftware Ltd. This isn't a full driver; it just provides an alternate IRQ handler to deal with an errata and provide ACPI wrapper. Everything else is just using the bog
- Copyright (C) 2018-2021 ROHM Semiconductors
- Copyright (C) 2020 Sandipan Das, IBM Corp
- Copyright (C) 2020 Sandipan Das, IBM Corp. Test if applying execute protection on pages using memory protection keys works as expected
- Copyright (C) 2020 Sandipan Das, IBM Corp. Test if the signal information reports the correct memory protection key upon getting a key access violation fault for a page that was attempted to
- Copyright (C) 2009-2021 The Linux Foundation
- Copyright (C) 2020 Xillybus Ltd, Driver for the XillyUSB FPGA/host framework <http://xillybus.com>
- Copyright (C) 2021 Aleksa Savic
- Copyright (C) 2021 Allied Telesis Labs
- Copyright (C) 2021 Amazon.com, Inc. or its affiliates. Xen shared_info / pvclock testing
- Copyright (C) 2021 Athira Rajeev, IBM Corp
- Copyright (C) 2021 Connected Cars A/S
- Copyright (C) 2021 Connected Cars A/S Datasheet:
- Copyright (C) 2021 Dario Binacchi
- Copyright (C) 2021 Google Inc. Panel driver for the Samsung ATNA33XC20 panel. This panel can't be handled by the DRM_PANEL_SIMPLE driver because its power sequencing is non-standard
- Copyright (C) 2021 Google Inc. The DP AUX bus is used for devices that are connected over a DisplayPort AUX bus. The devices on the far side of the bus are referred to as endpoints in this cod
- Copyright (C) 2021 Google LLC Author: Daeho Jeong
- Copyright (C) 2005-2021 Intel Corporation include include include
- Copyright (C) 2007-2013,2021 Jonathan Cameron
- Copyright (C) 2021 Lauri Kananen
- Copyright (C) 2021 Linaro, Rui Miguel Silva
- Copyright (C) 2021 Microsoft Portions of this code is derived from hyperv_fb.c
- Copyright (C) 2021 Nicolas Saenz Julienne For more information on Raspberry Pi's PoE hat see:
- Copyright (C) 2021 NXP Authors: Andy Fleming Timur Tabi
- Copyright (C) 2021 NXP clock driver for Freescale QorIQ SoCs
- Copyright (C) 2021 NXP The Integrated Endpoint Register Block (IERB) is configured by pre-boot software and is supposed to be to ENETC what a NVRAM is to a 'real' PCIe card. Upon FLR, values f
- Copyright (C) 2021 Red Hat, Inc. Author(s): David Hildenbrand
- Copyright (C) 2021 ROHM Semiconductors. Author: Matti Vaittinen
- Copyright (C) 2021 Wan Jiabing Inspired by checkincludes.pl
- Copyright (C) 2021 Xillybus Ltd, Header file for the Xillybus <http://www.xillybus.com>
- Copyright (C) 2021 Xillybus Ltd, Driver for the Xillybus <http://xillybus.com>
- Copyright (C) 2012-2013 2014
- Copyright (C) 2013 2015
- Copyright (C) 2014 2016
- Copyright (C) 1985-1986,1991,1993 The Regents of the University of California

- Copyright (C) 1985 MIPS Computer Systems, Inc
- Copyright (C) 1989-1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project. Contact Peter Braam coda@
- Copyright (C) 1989 92-98, 1999 Free Software Foundation, Inc
- Copyright (C) 1990-1991 Free Software Foundation, Inc. FIXME: Can someone provide a transliteration of this name into ASCII? Using the following chars caused a compiler warning on HIUX (so I re
- Copyright (C) 1990,1999-2000 Silicon Graphics, Inc. 2004 pf
- Copyright (C) 1990,1999-2001 by Silicon Graphics, Inc
- Copyright (C) 1991-1994,1996 1998
- Copyright (C) 1991-1994 Linus Torvalds Dave Engebretsen Rework for PPC64 port
- Copyright (C) 1991-1994 Linus Torvalds Modified by Cort Dougan and Paul Mackerras
- Copyright (C) 1991-1994 Linus Torvalds Modified by Fred N. van Kempen, 01/29/93, to add line disciplines which can be dynamically activated and de-activated by the line disci
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Asynchronous swapping added 30.12.95. Stephen Tweedie Removed race in async swapping. 14.4.1996. Bruno H
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie. kswapd added: 7.1.96 sct Removed kswapd_ctl limits, and swap out as many pages as needed
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 Reshaped it to be a zoned
- Copyright (C) 1991-1994 Linus Torvalds zoned VM statistics
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains date handling
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains the clocksource time handling. 1997-09-10 Updated NTP code according to technical memorandum Jan '96
- Copyright (C) 1991-1992,1995 Linus Torvalds Adapted for PowerPC (PReP) by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu). Copied and modified from arch/i386/kernel/time.c
- Copyright (C) 1991-1992,1995 Linus Torvalds This file contains the m68k-specific time handling details. Most of the stuff is located in the machine specific files
- Copyright (C) 1991-1992,1996 Linus Torvalds Hacked together by Andi Kleen
- Copyright (C) 1991-1992,1996 Linus Torvalds linux/fs/binfmt_flat.c for 2.0 kernel
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook A note on using in_atomic() in here: We can't handle console calls from non-schedulable context due to our USB-dependent
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook User definable mapping table and font loading by Eugene G. Crosser
- Copyright (C) 1991-1992 Linus Torvalds 1997-01-28 Modified by Finn Arne Gangstad to make timers scale better
- Copyright (C) 1991-1992,1995 Linus Torvalds 1997-11-02 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-12- x86-64 com
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson Chris Zankel Joe Taylor
- Copyright (C) 1991-1992 Linus Torvalds 64-bit file support on 64-bit platforms by Jakub Jelinek (jj@sunsite.ms.mff.cuni.cz)
- Copyright (C) 1991-1992 Linus Torvalds Added devfs support. Jan-11-1998, C. Scott Ananian Shared /dev/zero mmap support, Feb 2000, Kanoj Sarcar
- Copyright (C) 1991-1992 Linus Torvalds Added support for a Unix98-style ptmx device. -- C. Scott Ananian , 14-Jan-1998
- Copyright (C) 1991-1992 Linus Torvalds adfs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds afs symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds Based on bootsect.S and setup.S modified by more people than can be counted
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte-swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte-swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995 Directory entry file type support and
- Copyright (C) 1991-1992 Linus Torvalds changes by Thomas Schoebel-Theuer
- Copyright (C) 1991-1992 Linus Torvalds coh/dir.c
- Copyright (C) 1991-1992 Linus Torvalds coh/file.c
- Copyright (C) 1991-1992 Linus Torvalds coh/namei.c
- Copyright (C) 1991-1992 Linus Torvalds Enhanced CPU detection and feature setting code by Mike Jagdis and Martin Mares, November 1997
- Copyright (C) 1991-1992 Linus Torvalds entry_32.S contains the system-call and low-level fault and trap handling routines
- Copyright (C) 1991-1992 Linus Torvalds ext2 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext2 fs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds ext2 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext4 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext4fs fsync primitive
- Copyright (C) 1991-1992 Linus Torvalds ext4 fs regular file handling primitives

- Copyright (C) 1991-1992 Linus Torvalds ext4 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext/freelists.c
- Copyright (C) 1991-1992 Linus Torvalds GK 2/5/95 - Changed to support mounting root fs via NFS Added initrd & change_root: Werner Almesberger & Hans Lermen, Feb '96 Moan early if gc
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993, 1998 Big-endian to little-endian byte-swapping/bitmaps by
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993 Big-endian to little-endian byte-swapping/bitmaps by David S. M
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@redhat.com), 1993, 1998
- Copyright (C) 1991-1992 Linus Torvalds include include include include include include I
- Copyright (C) 1991-1992 Linus Torvalds Linux/m68k support by Hamish Macdonald
- Copyright (C) 1991-1992 Linus Torvalds. Made endianness-clean by Andrew Stribblehill , 2005
- Copyright (C) 1991-1992 Linus Torvalds minix directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds minix regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds Modified to make sys_syslog() more flexible: added commands to return the last 4k of kernel messages, regardless of whether they've been read or no
- Copyright (C) 1991-1992 Linus Torvalds More specifically, the first copied function was strtobool, which was introduced by:
- Copyright (C) 1991-1992 Linus Torvalds proc base directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds proc root directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds super.c contains code to handle: - mount structures - super-block tables - fil
- Copyright (C) 1991-1992 Linus Torvalds table of configured filesystems
- Copyright (C) 1991-1992 Linus Torvalds This file contains the
- Copyright (C) 1991-1992 Linus Torvalds xenix/inode.c
- Copyright (C) 1991-1992 Linux Torvalds
- Copyright (C) 1991,1996 Free Software Foundation
- Copyright (C) 1991-1998 Linus Torvalds Re-organised Feb 1998 Russell King
- Copyright (C) 1991-1998 Linus Torvalds Thanks to Branko Lankester, lankeste@fwi.uva.nl, who found a bug in the early extended-partition checks and added DM partitions
- Copyright (C) 1991-2002 SciTech Software, Inc
- Copyright (C) 1991 92,1995-99,2002,2004 Free Software Foundation, Inc
- Copyright (C) 1992-1999 Theodore Ts'o
- Copyright (C) 1992-1997 1999
- Copyright (C) 1992-1995,1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@suburbia.net ||
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI)
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) BSD ufs-inspired inode and direc
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) Enhanced block allocation by Ste
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Theodore Ts'o (tytso@mit.edu)
- Copyright (C) 1992-1995 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1996-1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au
- Copyright (C) 1992-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@suburbia.net ||
- Copyright (C) 1992-1994,1996-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994 Rick Sladkey
- Copyright (C) 1992-1994 Rick Sladkey OS-independent nfs remote procedure call functions
- Copyright (C) 1992-1993 Brad McLean brad@saturn.gaylord.com or brad@bradpc.gaylord.com. Modifications to makecode and queuecommand for proper handling of multiple devices courteously
- Copyright (C) 1992-1993 by Michael K. Johnson - Thanks much to Gunter Windau for pointing out to me where the error checking ought to be
- Copyright (C) 1992-1993 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@vaxc.cc.monash.edu.au ||
- Copyright (C) 1992-1997,1999-2000 Silcon Graphics, Inc
- Copyright (C) 1992-1997,2000 Silicon Graphics, Inc. gda.h -- Contains the data structure for the global data area, The GDA contains information communicated between the PROM, SYMMON, an
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains spurious interrupt handling
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the interrupt probing code and driver APIs
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the /proc/irq/ handling code
- Copyright (C) 1992,1998-2006 Linus Torvalds, Ingo Molnar
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the code used by various IRQ handling routines:

- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86_64-specific interrupt entry and irq statistics code. All the remaining irq logic is done by the
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86-specific interrupt entry, irq-stacks and irq statistics code. All the remaining irq logic is do
- Copyright (C) 1992 by Jim Weigand and Linus Torvalds
- Copyright (C) 1992 by Linus Torvalds based on ideas by Darren Senn Fixes:
- Copyright (C) 1992 Darren Senn
- Copyright (C) 1992 David Giller
- Copyright (C) 1992 David Giller, rafetmad@oxy.edu 1994, 1995 Eberhard Mönkeberg, emoenke@gwdg.de 1996 David van Leeuwen, david@tm.tno.nl
- Copyright (C) 1992 Doug Evans coh/alloc.c
- Copyright (C) 1992 Doug Evans coh/inode.c
- Copyright (C) 1992 Drew Eckhardt Generic hard disk header file by Drew Eckhardt
- Copyright (C) 1992 Drew Eckhardt Linux scsi disk driver by Drew Eckhardt Modified by Eric Youngdale ericy@andante.org to add scatter-gather, multip
- Copyright (C) 1992 Drew Eckhardt SCSI disk driver header file by Drew Eckhardt
- Copyright (C) 1992 Eric Youngdale Simulate a host adapter with 2 disks attached. Do a lot of checking to make sure that we are not getting blocks mixed up, and PANIC if anything out of t
- Copyright (C) 1992 Krishna Balasubramanian
- Copyright (C) 1992 Krishna Balasubramanian and Linus Torvalds
- Copyright (C) 1992 Krishna Balasubramanian Removed all the remaining kernel mess Catch the -EFAULT stuff properly Use GFP_KERNEL for messages as in 1.2 Fixed up the unchecked user spac
- Copyright (C) 1992 Krishna Balasubramanian Sep 1997 - Call suser() last after
- Copyright (C) 1992 Lawrence Foard Version 2 and 3 extensions to driver:
- Copyright (C) 1992 Linus Torvalds Adapted from arch/i386 by Gary Thomas
- Copyright (C) 1992 Linus Torvalds Rewritten. Old one was good in 2.2, but in 2.3 it was immoral. --ANK (990903)
- Copyright (C) 1992 obz under the linux Copyright (C) Dynamic diacritical handling - aeb@cwi.nl - Dec 1993 Dynamic keymap and string allocation - aeb@cwi.nl - May 1994 Restrict VT switching
- Copyright (C) 1992 Orest Zborowski
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) xenix/alloc.c
- Copyright (C) 1992 Rick Sladkey include include include include include include include
- Copyright (C) 1992 Rick Sladkey nfs directory handling functions
- Copyright (C) 1992 Rick Sladkey nfs inode and superblock handling functions
- Copyright (C) 1992 Rick Sladkey nfs superblock handling functions
- Copyright (C) 1992 Rick Sladkey OS-specific nfs filesystem definitions and declarations
- Copyright (C) 1992 Rick Sladkey structure passed from user-space to kernel-space during an nfs mount
- Copyright (C) 1992 Ross Biro
- Copyright (C) 1992 Theodore Ts May be freely distributed as part of Linux
- Copyright (C) 1992 Tommy Thorn
- Copyright (C) 1992 Tommy Thorn and Modified by Eric Youngdale This file is aha1740.c, written and
- Copyright (C) 1992 W. Metzenthien, 22 Parker St, Ormond, Vic 3163, | Australia. E-mail billm@vaxc.cc.monash.edu.au | |
- Copyright (C) 1993-1995,1998-1999 Eric Youngdale generic SCSI
- Copyright (C) 1993-1995,1999-2000 Eric Youngdale
- Copyright (C) 1993-1995,1999 Eric Youngdale adapted from:
- Copyright (C) 1993-1995,1999 Eric Youngdale Linux scsi disk driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale Modificati
- Copyright (C) 1993-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) hfsplus ioctls
- Copyright (C) 1993-1994 Alain Knaff
- Copyright (C) 1993-1994 by Hamish Macdonald 68040 fixes by Michael Rausch 68040 fixes by Martin Apel 68040 fixes and writeback by Richard Zidlicky 68060 fixes by Roman Hodek 68
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger- Tang
- Copyright (C) 1993-1997 Michael Beck
- Copyright (C) 1993,2000 Joerg Reuter DL1BKE
- Copyright (C) 1993,2000 Linus Torvalds Delay routines, using a pre- computed
- Copyright (C) 1993-2021 NVIDIA CORPORATION
- Copyright (C) 1993 Bjoern Brauel Roman Hodek
- Copyright (C) 1993 Bjoern Brauel Roman Hodek with work by Guenther Kelleter Martin Schaller Andreas Schwab
- Copyright (C) 1993 Bruno Haible
- Copyright (C) 1993 Bruno Haible SystemV/Coherent directory handling functions
- Copyright (C) 1993 Bruno Haible SystemV/Coherent regular file handling primitives
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing blocks
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing inodes

- Copyright (C) 1993 by Nigel Gamble (added interrupt code)
- Copyright (C) 1993 Greg Harp Atari Support by Bjoern Brauel, Roman Hodek Big cleanup Sep 11..14 1994 Roman Hodek:
- Copyright (C) 1993 Greg Harp Portions of this driver are based on code contributed by Brad Pepers revised 28.5.95 by Joerg Dorchain - now no bugs(?) any more for both HD & DD - a
- Copyright (C) 1993-1995 Hamish Macdonald
- Copyright (C) 1993 Hamish Macdonald Greg Harp
- Copyright (C) 1993 Linus Torvalds Delay routines calling functions in arch/s390/lib/delay.c
- Copyright (C) 1993 Linus Torvalds Delay routines, using a pre-computed
- Copyright (C) 1993 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 SMP-safe vmalloc/vfree/ioremap, Tigran Aivazian , May 2000 Major re
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/balloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/dir.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/file.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/ialloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/inode.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/namei.c
- Copyright (C) 1993 Paul B. Monday sysv/inode.c
- Copyright (C) 1993 Stephen Tweedie (sct@redhat.com) from
- Copyright (C) 1993 Turtle Beach Systems, Inc
- Copyright (C) 1994-2004,2007,2014 by Ralf Baechle
- Copyright (C) 1994-1996 by Andreas Busse
- Copyright (C) 1994-1996 by Andreas Busse Multi-cpu abstraction and macros for easier reading:
- Copyright (C) 1994-1996 Paul M. Antoine
- Copyright (C) 1994-2002 Justin T. Gibbs
- Copyright (C) 1994-1995 by Waldorf Electronics, written by Ralf Baechle
- Copyright (C) 1994-1995 Linus Torvalds This file is the bootloader for the Linux/AXP kernel
- Copyright (C) 1994-1995 Waldorf Electronics Written by Ralf Baechle and Andreas Busse
- Copyright (C) 1994-1995 Waldorf GmbH
- Copyright (C) 1994,1996-2001 Free Software Foundation, Inc. This file is part of GnuPG
- Copyright (C) 1994,1996,1998-2001 Free Software Foundation, Inc. This file is part of GNUPG
- Copyright (C) 1994,1996,1998-1999,2001-2003,2007 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1994-1996 Linus Torvalds Copied from i386; many of the especially older MIPS or ISA-based platforms are basically identical. Using this file probably implies i8259 PIC supp
- Copyright (C) 1994-1996 Linus Torvalds This file contains the powerpc architecture specific IDE code
- Copyright (C) 1994-1997 99, 2000, 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1994-1998 Initio Corporation
- Copyright (C) 1994-2000 01, 06 Ralf Baechle
- Copyright (C) 1994-2000 03, 04 Ralf Baechle
- Copyright (C) 1994-2000 03 Ralf Baechle
- Copyright (C) 1994-2000 by Ralf Baechle and others
- Copyright (C) 1994-1999 by Ralf Baechle Modified for R3000 by Paul M. Antoine, 1995, 1996 Complete output from die() by Ulf Carlsson, 1998
- Copyright (C) 1994-1999 Russell King 32-bit debugging code
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks include
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks Modified for ASM9260 by Oleksij Remepl
- Copyright (C) 1994-2000 06 Ralf Baechle
- Copyright (C) 1994-2000 Algorithmics Ltd
- Copyright (C) 1994-2000 Algorithmics Ltd. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modification to allow integration with Linux kernel
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modified to build and operate in Linux kernel environment
- Copyright (C) 1994-2001,2003,2006,2021 by Jaroslav Kysela
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include include linux/irqdomain
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include include linux/proc_f
- Copyright (C) 1994-2001,2003 07 Ralf Baechle include include include include include include include lin
- Copyright (C) 1994-2003 06, 07 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1994-2003 by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) 1994-2013 Russell King include
- Copyright (C) 1994-2016 Free Software Foundation, Inc. Written by Ian Lance Taylor, Cygnus Support
- Copyright (C) 1994 95, 96, 97, 98, 2000, 01 Ralf Baechle

- Copyright (C) 1994 95, 96, 97, 98, 2000 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003, 06 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 95, 96, 99, 2001 Ralf Baechle
- Copyright (C) 1994 95, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 96 Marc ZYNGIER or
- Copyright (C) 1994 98 by Jaroslav Kysela , 4Front Technologies Direct FM control
- Copyright (C) 1994 99, 2003, 06 Ralf Baechle
- Copyright (C) 1994,2001 Alan Modra
- Copyright (C) 1994 Bjoern Brauel 5/2/94 Roman Hodek:
- Copyright (C) 1994 by Alan Cox (Modularised it) LPCAREFUL, LPABORT, LPGETSTATUS added by Chris Metcalf, metcalf@lcs.mit.edu Statistics and support for slow printers by Rob Janssen, rob@knoware.n
- Copyright (C) 1994 by Florian La Roche - Do not copy data too often around in the kernel. - In nfs_file_read the return value of kmalloc wasn't checked. - Put in a better version of rea
- Copyright (C) 1994 by Florian La Roche This module implements the Address Resolution Protocol ARP (RFC 826), which is used to convert IP addresses (or in the future maybe other high-level
- Copyright (C) 1994 by Hamish Macdonald Taken from linux/kernel/ptrace.c and modified for M680x0. linux/kernel/ptrace.c is by Ross Biro 1/23/92, edited by Linus Torvalds Modified by Cort
- Copyright (C) 1994 by Ingo Wilken (Ingo.Wilken@informatik.uni-oldenburg.de)
- Copyright (C) 1994 by Waldorf Electronics
- Copyright (C) 1994 by Waldorf GMBH, written by Ralf Baechle
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk)
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel with work
- Copyright (C) 1994-1997,2000,2002,2004-2012 David S. Miller
- Copyright (C) 1994 Florian La Roche Jun 7 1999, cache symlink lookups in the page cache. -DaveM
- Copyright (C) 1994 John Aycock
- Copyright (C) 1994 Karl Keyte: Added support for disk statistics
- Copyright (C) 1994 Linus Torvalds 29 dec 2001 - Fixed oopses caused by unchecked access to the vm86 stack - Manfred Spraul
- Copyright (C) 1994 Linus Torvalds Cyrix stuff, June 1998 by:
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000 x86-64 work by Andi Kleen 2002
- Copyright (C) 1994 Martin Schaller
- Copyright (C) 1994 Martin Schaller 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1994 Martin Schaller Roman Hodek with work by Andreas Schwab Guenther Kelleter
- Copyright (C) 1994 Roman Hodek
- Copyright (C) 1994 Waldorf GMBH
- Copyright (C) 1994 Wolfgang Stanglmeier
- Copyright (C) 1994 Wolfgang Stanglmeier Other major contributions:
- Copyright (C) 1995-1999 Russell King include include include
- Copyright (C) 1995-1997,2000-2001 05 by Ralf Baechle
- Copyright (C) 1995-1997,2003 by Ralf Baechle include include include include include
- Copyright (C) 1995-1999 Olaf Kirch
- Copyright (C) 1995-1997 Olaf Kirch 2003-08-09 Jamie Lokier: Use htonl() for nanoseconds, not htons()!
- Copyright (C) 1995-1997 Olaf Kirch This file describes the layout of the file handles as passed over the wire
- Copyright (C) 1995-1997 Paul M. Antoine and Harald Koerfgen
- Copyright (C) 1995-1996 Andreas Busse
- Copyright (C) 1995-1996 Bradford W. Johnson
- Copyright (C) 1995-1996 by Andreas Busse NOTE: Some of the argument checking could be removed when things have settled down. Also, instead of returning 0xffffffff on failure of vdma_alloc
- Copyright (C) 1995-1996 by Paul M. Antoine, some code and definitions are by courtesy of Chris Fraser
- Copyright (C) 1995-1996 Daniel M. Eischen
- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Pioneer work for sun4m: Paul Hatchman (paul@sfe.com.au) Joint edition for sun4c+sun4m: Pete A. Zaitcev

- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Adapted for Power Macintosh by Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Derived from
- Copyright (C) 1995-1996 Gary Thomas Initial PowerPC version
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras. Adapted for iSeries by Mike Corrigan (mikejc@us.ibm.com) PP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@cs.anu.edu.au) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@samba.org) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Partially rewritten by Cort Dougan (cort@cs.nmt.edu) Paul Mackerras, Kumar Gala and Benjamin Herrenschmidt
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@cs.nmt.edu) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@fslmlabs.com) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Severely hacked about by Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Updated and modified by Cort Dougan
- Copyright (C) 1995-1996 Gero Kuhlmann Allow an NFS filesystem to be mounted as root. The way this works is:
- Copyright (C) 1995-1998 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Linus Torvalds This drives only the PCI version of the controller. If you have a VLB one then we have enough docs to support it but you can write your own code
- Copyright (C) 1995-1996 Olaf Kirch CHANGES 19-Apr-2000 Chris Evans - Security fix
- Copyright (C) 1995-1996 Olaf Kirch Multiple threads pools and NUMAisation
- Copyright (C) 1995-1998 Russell King 27/03/03 Ian Molton Clean up CONFIG_CPU
- Copyright (C) 1995-1996 Russell King include include .text
- Copyright (C) 1995-1996 Russell King. This file contains various random system calls that have a non-standard calling sequence on the Linux/arm platform
- Copyright (C) 1995-1996 Stoned Elipot
- Copyright (C) 1995-1997,2007 H. Peter Anvin
- Copyright (C) 1995-1997 Jan
- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V
- Copyright (C) 1995-1997 Olaf Kirch Based on:
- Copyright (C) 1995-1997 Paul H. Hargrove
- Copyright (C) 1995-1997 Simon G. Vogl, 1998-2000 Hans Berglund And which acknowledged Kyösti Mälkki , Frodo Looijaard , Martin Baileymbailey@littlefeet-inc
- Copyright (C) 1995-1997 Simon G. Vogl 1998-2000 Hans Berglund With some changes from Kyösti Mälkki and Frodo Looijaard , and also from Martin Bailey
- Copyright (C) 1995-1998 by Andreas Busse and Ralf Baechle
- Copyright (C) 1995-1998 Linus Torvalds Principal Author: mlord@pobox.com (Mark Lord) See linux/MAINTAINERS for address of current maintainer
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2002 Russell King include include
- Copyright (C) 1995,1999-2001 by Silicon Graphics, Inc. References:
- Copyright (C) 1995-1999 Gary Thomas, Paul Mackerras, Cort Dougan
- Copyright (C) 1995-1999 Madge Networks Ltd
- Copyright (C) 1995,1999,2002 Pete Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2000 Russell King ASM optimised string functions
- Copyright (C) 1995-1999 Russell King This is for CPUs with a writethrough cache and 'flush ID cache' is the only supported cache operation
- Copyright (C) 1995,1999 Silicon Graphics
- Copyright (C) 1995-2000 01, 03 by Ralf Baechle
- Copyright (C) 1995-2000 Advanced System Products, Inc
- Copyright (C) 1995-2000 by Ralf Baechle include include include include include include include li
- Copyright (C) 1995-2000 by Ralf Baechle Joe Taylor Marc Gauthier Chris Zankel
- Copyright (C) 1995-2000 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 1995-2000 Russell King 16th March 2001 - John Ripley Fixed so that
- Copyright (C) 1995-2000 Russell King Front-end to the DMA handling. This handles the allocation/freeing of DMA channels, and provides a unified
- Copyright (C) 1995-2000 Russell King network driver for Acorn/ANT Ether3 cards
- Copyright (C) 1995-2000 Russell King SEEQ nq8005 ethernet driver for Acorn/ANT Ether3 card for Acorn machines
- Copyright (C) 1995-2000 Simon G. Vogl
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from:
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from Frodo Looijaard , Kyösti Mälkki and Jean Delvare
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from Kyösti Mälkki and Frodo Looijaard

- Copyright (C) 1995-2001 Russell King include include include include include include include
- Copyright (C) 1995,2002 Pete A. Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2009 Geert Uytterhoeven
- Copyright (C) 1995-2003 Geert Uytterhoeven with work by Roman Zippel
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens Generate definitions needed by assembly language modules. This code generates raw asm output which is post-pro
- Copyright (C) 1995-2004 Russell King Delay routines, using a pre-computed
- Copyright (C) 1995-2005 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Based on zlib 1.2.3 but modified for the Linux Kernel by Richard Purdie richard@o
- Copyright (C) 1995-2005 Russell King include include include include include include include inc
- Copyright (C) 1995-2005 Russell King include include include include include include include inclu
- Copyright (C) 1995-2005 Russell King This handles the mini data cache, as found on SA11x0 and XScale processors. When we copy a user page page, we map it in such a way that accesses to th
- Copyright (C) 1995-2019 Ericsson AB
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) Based upon preliminary work which is:
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) SunOS compatibility based upon preliminary work which is:
- Copyright (C) 1995-2009 Russell King include include include include include include include linux/traceho
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2001 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003, 05 Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1995 96, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 99, 2001, 06 Ralf Baechle
- Copyright (C) 1995 96, 99, 2001 Ralf Baechle
- Copyright (C) 1995 97 Simon G. Vogl
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund
- Copyright (C) 1995 99, 2000- 02, 06 Ralf Baechle
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki Mux support by Rodolfo Giometti and Michael Lawnick michael.lawnick
- Copyright (C) 1995 Adrian M. Rodriguez (adrian@remus.rutgers.edu)
- Copyright (C) 1995 David A Rusling
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Author: Tom Rini
- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Refactoring for unified NCR/PCIO support 2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3/3x models added by David Monro (davidm@psrg.cs.usyd.edu.au)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3x version 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1995 Eric Schenk, Bruno Haible
- Copyright (C) 1995 Hamish Macdonald 68060 fixes by Jesper Skov
- Copyright (C) 1995 Hamish Macdonald Contains common initialization routines, specific init code moved to motorola.c and sun3mmu.c
- Copyright (C) 1995 Hamish Macdonald JAN/1999 -- hacked to support ColdFire (gerg@snapgear.com) DEC/2000 -- linux 2.4 support
- Copyright (C) 1995 Hamish Macdonald Moved 8/20/1999 Sam Creasey
- Copyright (C) 1995,1997-1998 Jay Estabrook
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu)
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Modified by Cell Team, IBM Deu
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Portions from arch/power
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified for MBX using prep/chrp/pmac functions by Dan (dmalek@jlc
- Copyright (C) 1995 Linus Torvalds include include include
- Copyright (C) 1995 Linus Torvalds include include include include include include include lin
- Copyright (C) 1995 Linus Torvalds include include include include include include include include lin
- Copyright (C) 1995 Linus Torvalds (Linus.Torvalds@helsinki.fi)
- Copyright (C) 1995 Linus Torvalds Maintained by Benjamin Herrenschmidt (benh@kernel.crashing.org)

- Copyright (C) 1995 Linus Torvalds Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 1995 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1995 Linus Torvalds This file contains the code used by various IRQ handling routines:
- Copyright (C) 1995 Linus Torvalds This file contains the setup_arch() code, which handles the architecture-dependent parts of early kernel initialization
- Copyright (C) 1995 Linus Torvalds Updated and modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995 Markus Kuhn
- Copyright (C) 1995 Michael Dreher This file contains the code to modify the volume bitmap:
- Copyright (C) 1995-1997 Miguel de Icaza (miguel@nuclecu.unam.mx)
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) 1996: sparc_free_io, 1999: ioremap()/iounmap() by Pete Zaitcev
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1995,1997 Richard Hirst Based on:
- Copyright (C) 1995 Ted Lemon (hereinafter referred to as the author) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the follow
- Copyright (C) 1995 Waldorf Electronics
- Copyright (C) 1996-2000 03, 04 by Ralf Baechle
- Copyright (C) 1996-2000 Ingo Molnar, Matti Aarnio, Jakub Jelinek, Richard Henderson. Dispatch optimized RAID-5 checksumming functions
- Copyright (C) 1996-1999 Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1996-1998,2001 07, 08 by Ralf Baechle
- Copyright (C) 1996-1998 by Ralf Baechle and i386 version
- Copyright (C) 1996-1998 Derrick J Brashear (shadow@andrew.cmu.edu) and also sound/isa/cs423x/cs4231_lib.c which is:
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman MULTIPATH management functions
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman RAID-1 management functions
- Copyright (C) 1996-1998 Russell King. ARM700 fix by Matthew Godbolt (linux-user@willthetwisp.demon.co.uk) nommu support by Hyok S. Choi (hyok.choi@samsung.com) Low-level vector int
- Copyright (C) 1996-2000 Russell King. Changelog:
- Copyright (C) 1996-1997,2000,2004 05 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996-1997 David A. van Leeuwen
- Copyright (C) 1996-1997 Fredrik Noring, lars brinkhoff
- Copyright (C) 1996-1997 Ingo Molnar, Miguel de Icaza, Gadi Oxman
- Copyright (C) 1996-1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Pete Zaitcev endian fixes for cross-compiles, 2000
- Copyright (C) 1996-1997 Pekka Pietik
- Copyright (C) 1996-1997 Thomas K. Dyas (tdyas@eden.rutgers.edu) --- Notes from Thomas's original driver --- This is the lowlevel driver for the AMD7930 audio chip found on all sun4c machin
- Copyright (C) 1996,1998-1999,2002-2003,2006,2008 David S. Miller (davem@davemloft.net) Changes :
- Copyright (C) 1996,1998 by Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996-1998 Jakub Jelinek derived from:
- Copyright (C) 1996-1998 Linus Torvalds Authors:
- Copyright (C) 1996-1998 Martin Mares Derived from network configuration code in fs/nfs/nfsroot.c
- Copyright (C) 1996-1999 Distributed Processing Technology Corporation
- Copyright (C) 1996,1999 Jay A Estabrook
- Copyright (C) 1996-1999 Russell King. This file contains the hardware definitions of the RiscPC series machines
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk)
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and pa
- Copyright (C) 1996-2000 Russell King Acorn ether1 driver (82586 chip) for Acorn machines
- Copyright (C) 1996-2005 Russell King Changelog:
- Copyright (C) 1996-2000 Russell King - Converted to ARM
- Copyright (C) 1996-2000 Russell King Modifications:
- Copyright (C) 1996-2000 Russell King Note that we don't touch FLOPPY_DMA nor FLOPPY_IRQ here
- Copyright (C) 1996-2000 Russell King. Scan ADFS partitions on hard disk drives. Unfortunately, there isn't a standard for partitioning drives on Acorn machines, so every single manufac
- Copyright (C) 1996-2000 Russell King This file contains arm architecture specific defines for the different processors
- Copyright (C) 1996-2000 Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 1996-2000 Vojtech Pavlik Sponsored by SuSE
- Copyright (C) 1996-2001 Cort Dougan Adapted for Power Macintosh by Paul Mackerras
- Copyright (C) 1996-2001 Cort Dougan
- Copyright (C) 1996-2001 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Valuable assistance and patches from:
- Copyright (C) 1996-2001 Paul Mackerras (paulus@cs.anu.edu.au) Ben. Herrenschmidt (benh@kernel.crashing.org) TODO:
- Copyright (C) 1996-2006 Vojtech Pavlik
- Copyright (C) 1996-2003 Russell King. include include include include include include include i

- Copyright (C) 1996,2003 VIA Networking Technologies, Inc
- Copyright (C) 1996-2005 Markus Franz Xaver Johannes Oberhumer
- Copyright (C) 1996-2005 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen and Peter Bergner. {engebret|bergner}@us.ibm.com
- Copyright (C) 1996-2005 Paul Mackerras. include include include include include include
- Copyright (C) 1996-2005 Paul Mackerras. include include include include
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC64 by David S. Miller
Derived from PowerPC and Sparc prom.h files
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC by David S. Miller
- Copyright (C) 1996,2006,2008 David S. Miller (davem@davemloft.net) A lot of this driver was directly stolen from Erik H. Moe's PCI Qlogic ISP driver. Mucho kudos to him for this code
- Copyright (C) 1996,2008 David S. Miller (davem@davemloft.net) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger
- Copyright (C) 1996-2012 Markus F.X.J. Oberhumer The full LZO
- Copyright (C) 1996 97, 2000, 2001 by Ralf Baechle
- Copyright (C) 1996 97, 2001, 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996 97, 98, 2000, 03, 04, 06 Ralf Baechle (ralf@linux- mips.org)
- Copyright (C) 1996 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1996 97,98 Ralph Metzler
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@metzlerbros.de) & Marcus Metzler (mocm@metzlerbros.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) 2001 Michael Eskin 2002 Yuriy Sysoev 2003 Gerd Knorr
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) & Marcus Metzler (mocm@thp.uni-koeln.de)
- Copyright (C) 1996 97, 99, 2000, 03, 04, 06 by Ralf Baechle
- Copyright (C) 1996 97 Ralph Metzler
- Copyright (C) 1996 97 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 98, 99, 2000, 01 Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996 98,99 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1996 98 Ingo Molnar, Gadi Oxman
- Copyright (C) 1996 99, 2003 by Ralf Baechle
- Copyright (C) 1996 99 Ralf Baechle
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey Clean sw
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey swab sup
- Copyright (C) 1996 Brian Buhrow Linux DECTalk PC driver:
- Copyright (C) 1996 by ACN S.A
- Copyright (C) 1996 by David S. Miller
- Copyright (C) 1996 by Erik Stahlman
- Copyright (C) 1996 by Paul M. Antoine
- Copyright (C) 1996 Cort Dougan Adapted for Power Macintosh by Paul Mackerras. Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Rewritten for PReP
- Copyright (C) 1996 Cygnus Software Technologies Ltd. include include include include include
- Copyright (C) 1996 Dave Frascione Cloned from Richard Hirst richard@sleepie.demon.co.uk Based on:
- Copyright (C) 1996 Dave Redman (djhr@tadpole.co.uk)
- Copyright (C) 1996,1998-2001 David Mosberger-Tang
- Copyright (C) 1996 David Sitsky (David.Sitsky@anu.edu.au)
- Copyright (C) 1996 David S. Miller (davem@caipfs.rutgers.edu)
- Copyright (C) 1996 David S. Miller (davem@caip.rutgers.edu) Calls to memset returns initial %o0. Calls to bzero returns 0, if ok, and number of bytes not yet set if exception occurs and we we
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Further modifications to make this work:
- Copyright (C) 1996,2006-2007,2009 David S. Miller (davem@davemloft.net) include include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Ulf Carlsson - Compatibility with the IRIX structures added

- Copyright (C) 1996 David S. Miller (davem@davemloft.net) with a lot of changes to make this thing work for R3000s Tx39XX R4k style caches added. HK
- Copyright (C) 1996 David S. Miller (dm@sgi.com) Compatibility with board caches, Ulf Carlsson include include include include
- Copyright (C) 1996 David S. Miller Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996 Eddie C. Dost
- Copyright (C) 1996 Eddie C. Dost (ecd@brainaid.de)
- Copyright (C) 1996-1997 Eddie C. Dost (ecd@skynet.be) Driver layout based loosely on tga6b.c, see that file for credits
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) Kernel module support added on 96/04/26 by Stefan Reinauer
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) This character device driver allows user programs to access the PROM device tree. It is compatible with the SunOS /dev/openprom driver and
- Copyright (C) 1996 Frank Neumann
- Copyright (C) 1996 Gertjan van Wingerde Minix V2 fs support. Modified for 680x0 by Andreas Schwab Updated to filesystem version 3 by Daniel Aragonés
- Copyright (C) 1996 Jesper Skov (jskov@cygnus.co.uk)
- Copyright (C) 1996 John Shifflett, GeoLog Consulting john@geolog.com jshiffle@netcom.com
- Copyright (C) 1996 Kars de Jong Based on the ide driver from 1.2.13pl8
- Copyright (C) 1996 Larry Ewing (lewing@isc.tamu.edu)
- Copyright (C) 1996 Martin von L original !-checking implemented by tytso
- Copyright (C) 1996 Mike Shaver (shaver@zeroknowledge.com) include include include include include
- Copyright (C) 1996 okir@monad.swb.de).
- Copyright (C) 1996 Olaf Kirch 04 Aug 1998 Ion Badulescu FIFO's need special handling in NFSv2
- Copyright (C) 1996 Olaf Kirch, TCP NFS related read + write fixes
- Copyright (C) 1996,2011 Paul Gortmaker
- Copyright (C) 1996 Paul Gortmaker (drivers/char/rtc.c)
- Copyright (C) 1996 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikejc}@us.ibm.com
- Copyright (C) 1996 Paul Mackerras Amiga/APUS changes by Jesper Skov (jskov@cygnus.co.uk). Derived from
- Copyright (C) 1996 Paul Mackerras and Mark Abene
- Copyright (C) 1996 Paul Mackerras and Mark Abene. based on skeletonfb.c:
- Copyright (C) 1996 Paul Mackerras and on the PowerMac ATI/mach64 display driver:
- Copyright (C) 1996 Paul Mackerras. Apr. 21 2002 - BenH Rework bus reset code for new error handler Add delay after initial bus reset
- Copyright (C) 1996 Paul Mackerras Derived from
- Copyright (C) 1996 Paul Mackerras. include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include include I
- Copyright (C) 1996 Paul Mackerras. Modified to declare controllers as structures, added client notification of bus reset and handles PowerBook sleep, by Benjamin Herrenschmidt
- Copyright (C) 1996 Paul Mackerras. MPC8xx modifications by Dan Malek
- Copyright (C) 1996 Paul Mackerras. NOTE: assert(sizeof(buf) 23 sizeof(long))
- Copyright (C) 1996 Paul Mackerras (Paul.Mackerras@cs.anu.edu.au)
- Copyright (C) 1996 Paul Mackerras Low-level exception handlers, MMU support, and rewrite
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used by various IRQ handling routines:
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used to make IRQ descriptions in the device tree to actual irq numbers on an interrupt controller drive
- Copyright (C) 1996 Paul Mackerras (paulus@samba.org) Derived from
- Copyright (C) 1996 Paul Mackerras. platinumfb.c: Console support for PowerMac
- Copyright (C) 1996 Paul Mackerras PPC44x/36-bit changes by Matt Porter (mporter@mvista.com) Derived from
- Copyright (C) 1996 Paul Mackerras. The so far unpublished platinumfb.c
- Copyright (C) 1996 Paul Mackerras. This file contains low-level assembler routines for managing the PowerPC MMU hash table. (PPC 8xx processors don't use a hash table, so this file is
- Copyright (C) 1996 Paul Mackerras Updated to 2.5 framebuffer API by Ben Herrenschmidt , Paul Mackerras , and James Simmons jsimmons@infradea
- Copyright (C) 1996 Paul Mackerras with considerable contributions from Ben Herrenschmidt and others
- Copyright (C) 1996 Paul Mackerras. With various updates provided over the years by Michael Schmitz, Guido Koerber and others
- Copyright (C) 1996 Paul M. Antoine Modified for DECStation and hence R3000 support by Paul M. Antoine Further modifications by David S. Miller and Harald Koerfgen
- Copyright (C) 1996 Peter J. Braam and Michael Callahan Rewritten for Linux 2.1. Peter Braam
- Copyright (C) 1996 Peter J. Braam , Michael Callahan Redone for Linux 2.1
- Copyright (C) 1996 Roman Zippel The concept of some functions bases on the original Amiga OS function
- Copyright (C) 1996 Russell King define VIDMEM ((char)SCREEN_START)
- Copyright (C) 1996 Russell King Network driver for Acorn Ether1 cards
- Copyright (C) 1996 Simon G. Vogl 1999 Hans Berglund

- Copyright (C) 1996 Thomas K. Dyas (tdyas@eden.rutgers.edu)
- Copyright (C) 1996 Thomas K. Dyas (tdyas@eden.rutgers.edu) Chris Davis (cdavis@cois.on.ca) 03/27/1998 Added support for the intersil on the sun4/4200
- Copyright (C) 1996 Thomas K. Dyas (tdyas@noc.rutgers.edu)
- Copyright (C) 1997-2001 06 by Ralf Baechle
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Many thanks to Stig Venaas for trying out countless experimental patches and reporting/debugging problems patiently!
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io_apic.c. Jiang Liu Convert to hierarchical irqdomain
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io_apic.c. Jiang Liu Enable support of hierarchical irqdomai
- Copyright (C) 1997-2000 Ralf Baechle ralf@gnu.org Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1997-1999 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Richard Henderson (rth@cygnus.com), Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1997-1999 Jakub Jelinek (jj@ultra.linux.cz) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1997-1998,2001 03, 05, 06 by Ralf Baechle include include include include include
- Copyright (C) 1997-1998 Erik Andersen
- Copyright (C) 1997-1998 Francois-Rene Rideau
- Copyright (C) 1997-1998 Inside Out Networks, Inc. These definitions are used by both kernel-mode driver and the peripheral firmware and MUST be kept in sync
- Copyright (C) 1997-1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Heavily based on arch/sparc/kernel/irq.c
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for allocating/freeing inodes and for read/writing the superblock
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for read/parsing the superblock
- Copyright (C) 1997-1999 Martin Mares
- Copyright (C) 1997-1998 Ralf Baechle (ralf@gnu.org) include include include include include include linux
- Copyright (C) 1997-1998 Richard Henderson This file has goodies to help simplify instantiation of machine vectors
- Copyright (C) 1997-1998 Russell King Architecture Specific TIME specifications
- Copyright (C) 1997-1998 Russell King message queue handling
- Copyright (C) 1997-1998 Werner Koch (dd9jn)
- Copyright (C) 1997-1999 by Paul Barton-Davis
- Copyright (C) 1997-1999 Doug Ledford
- Copyright (C) 1997-1999 Doug Ledford These changes are
- Copyright (C) 1997-2000 Richard Gooch
- Copyright (C) 1997-1999 Russell King E and F format directory handling
- Copyright (C) 1997-1999 Russell King from:
- Copyright (C) 1997-1999 Russell King Structure passed to kernel to tell it about the hardware it's running on. See Documentation/arm/setup.rst for more info
- Copyright (C) 1997-2000,2003 04 Ralf Baechle (ralf@linux-mips.org) include include include
- Copyright (C) 1997-2000,2003 Ralf Baechle include include include include
- Copyright (C) 1997-2003 David A. Schleef
- Copyright (C) 1997-2000 Klaus Kudielka S5SCC/DMA support by Janko Koleznik S52HI
- Copyright (C) 1997-2000 LAN Media Corporation (LMC)
- Copyright (C) 1997-2000 Russell King FAS216 generic driver
- Copyright (C) 1997-2000 Russell King, Stefan Hanske This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may n
- Copyright (C) 1997,2001-2008 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997,2001 by Geert Uytterhoeven and others
- Copyright (C) 1997,2001 Ralf Baechle (ralf@gnu.org), derived from r4xx0.c by David S. Miller (davem@davemloft.net). include include include
- Copyright (C) 1997-2002 by Ron Minnich
- Copyright (C) 1997-2002 Inside Out Networks, Inc. Feb-16-2001 DMI Added I2C structure definitions May-29-2002 gkh Ported to Linux
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 and version 5 TLB handling functions. These assume a split I/D TLBs, with a write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4, Faraday variation. This assume an unified TLBs, with a write buffer, and branch target buffer (BTB)
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs, and no write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs w/o I TLB entry, with a write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell king ARMv4 write through cache operations support
- Copyright (C) 1997-2002 Russell King hacked for non-paged-MM by Hyok S. Choi, 2003. MMU functions for SA110
- Copyright (C) 1997-2002 Russell king include include include include include include
- Copyright (C) 1997-2002 Russell king include include include include include include
- Copyright (C) 1997-2002 Russell King Modified for ARMv7 by Catalin Marinas ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell king Processors: FA520 FA526 FA626
- Copyright (C) 1997-2004 Erez Zadok

- Copyright (C) 1997-2007 Jean Tourrilhes
- Copyright (C) 1997-2003 Russell King Based on information in qlogicfas.c by Tom Zerucha, Michael Griffith, and other sources, including:
- Copyright (C) 1997-2005 Russell King include include include include include include i
- Copyright (C) 1997-2005 Russell King This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may not be reliab
- Copyright (C) 1997-2007 David A. Schleef compat ioctl:
- Copyright (C) 1997,2007 David S. Miller (davem@davemloft.net) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997-2014 AudioScience Inc
- Copyright (C) 1997 8 David A. Schleef
- Copyright (C) 1997 98, 99, 2000, 01, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1997 99, 2001 - 2004 Ralf Baechle include include include include
- Copyright (C) 1997 Andi Kleen Based on ideas by D.J.Bernstein and Eric Schenk
- Copyright (C) 1997 Andrew Main Integrated into 2.1.97+, Andrew G. Morgan 30 May 2002: Cleanup, Robert M. Love
- Copyright (C) 1997-1998 Anton Blanchard (anton@progsoc.uts.edu.au)
- Copyright (C) 1997,1999-2001 by
- Copyright (C) 1997 by Paul M. Antoine. reworked 1998 by Harald Koerfgen
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc. 2001-2003 by Arnaldo Carvalho de Melo
- Copyright (C) 1997 Carnegie-Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Cobalt Microserver
- Copyright (C) 1997 C. Scott Ananian
- Copyright (C) 1997 Dan error_act (dmalek@jlc.net)
- Copyright (C) 1997 Dan error_act (dmalek@jlc.net) In addition to the individual control of the communication channels, there are a few functions that globally affect the communication proc
- Copyright (C) 1997,2001 Dan Malek (dmalek@jlc.net)
- Copyright (C) 1997 Dan Malek PowerPC 8xx modifications
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) Right now, I am very wasteful with the buffers. I allocate memory pages and then divide them into 2K frame buffers. This way I know I have b
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) The I/O on the MPC860 is comprised of blocks of special registers and the dual port ram for the Communication Processor Module. Within this sp
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains low- level support and setup for PowerPC 8xx embedded processors, including trap and interrupt dispatch
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) This file contains structures and information for the communication processor channels. Some CPM control and status is available through the
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the low- level support and setup for the PowerPC platform, including trap and interrupt dispatch. (The PPC 8xx embedded
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the system call entry code, context switch code, and exception/interrupt return code for PowerPC
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) Derived from
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) To put things into perspective, consider sparc64 with a few PCI controllers. Each type would have an own structure, with instances
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Adaptation to new UART layer is:
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Port to new UART layer is:
- Copyright (C) 1997 Eric Youngdale SCSI error/timeout handling Initial versions: Eric Youngdale. Based upon conversations with Leonard Zubkoff and David Miller
- Copyright (C) 1997 Fabio Riccardi. And from the frame buffer device for Open Firmware-initialized devices:
- Copyright (C) 1997 Geert Uytterhoeven Based on linux/driver/video/pm2fb.c:
- Copyright (C) 1997 Geert Uytterhoeven. Hardware information from:
- Copyright (C) 1997 Geert Uytterhoeven This driver is partly based on the PowerMac console driver:
- Copyright (C) 1997 Geert Uytterhoeven This file is based on the following documentation:
- Copyright (C) 1997-1998 Jakub Jelinek
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon preliminary work which is:
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Ultra/PCI support added: Sep 1997 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1997 Jay Estabrook This file is used for creating a bootp file for the Linux/AXP kernel

- Copyright (C) 1997 Jay Estabrook This file is used for creating a compressed BOOTP file for the Linux/AXP kernel
- Copyright (C) 1997,2009 Jes Sorensen
- Copyright (C) 1997 Markus Schroeder (schroedm@uni-duesseldorf.de) minor modifications by Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1997 Martin Mares Automatic IP Layer Configuration
- Copyright (C) 1997 Martin von L
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org)
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org) CompactPCI platform by Eric Brower, 1999
- Copyright (C) 1997 Michael AK Tesch with work by Jon Howell Harry AC Eaton Anthony Tong
- Copyright (C) 1997 Michael AK Tesch written with much help from Jon Howell Updated for 3D RAGE PRO and 3D RAGE Mobility by Geert Uytterhoeven
- Copyright (C) 1997 Michal Rehacek (Michal.Rehacek@st.mff.cuni.cz) Driver layout based loosely on tgaftb.c, see that file for credits
- Copyright (C) 1997 Miguel de Icaza (miguel@nuclecu.unam.mx) include include include include include include
- Copyright (C) 1997 Nicolas Pitre speakup DECTalk PC Internal driver:
- Copyright (C) 1997 Paul Mackerras. and indirectly:
- Copyright (C) 1997 Paul Mackerras. and indirectly from:
- Copyright (C) 1997 Paul Mackerras. BenH: Changed to match those of heathrow (but not all of them). Please check if I didn't break anything (especially the media bay)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org) include include include
- Copyright (C) 1997 Paul Mackerras. pmc-control.c: Console support for PowerMac
- Copyright (C) 1997 Paul Mackerras. pmc-velvet.c: Console support for PowerMac
- Copyright (C) 1997 Richard G binfmt_misc detects binaries via a magic or filename extension and invokes a specified wrapper. See Documentation/admin-guide/binfmt-misc.rst for more details
- Copyright (C) 1997 Richard Waltham
- Copyright (C) 1997 Roman Hodek 10/01/99 cleaned up the code and changing to the same
- Copyright (C) 1997 Roman Hodek idea by and with help from Richard Jelinek
- Copyright (C) 1997 Rudolf Koenig (rfkoenig@immd4.informatik.uni-erlangen.de)
- Copyright (C) 1997 Russell King Acorn SCSI driver
- Copyright (C) 1997 Sigurdur Asgeirsson With additional hacking by Jeffrey Kuskin (jsk@mojave.stanford.edu) Modified by Danilo Beuche 1998 Some register values added by Damien Doligez, INRI
- Copyright (C) 1997,2004 Sten Wang
- Copyright (C) 1997 Stephen Tweedie Provide stub functions for unreadable inodes
- Copyright (C) 1997 Wu Ching Chen
- Copyright (C) 1998-2000 Harald Koerfgen
- Copyright (C) 1998-2000 Richard Henderson Code common to all CIA core logic chips
- Copyright (C) 1998-2000 Richard Henderson Code supporting the Cabriolet (AlphaPC64), EB66+, and EB164, PC164 and LX164
- Copyright (C) 1998-2000 Richard Henderson Code supporting the MIATA (EV56+PYXIS)
- Copyright (C) 1998-2000 Richard Henderson Code supporting the RUFFIAN
- Copyright (C) 1998-2000 Richard Henderson Code supporting the SX164 (PCA56+PYXIS)
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang
- Copyright (C) 1998-2001,2003 Hewlett-Packard Co Stephane Eranian
- Copyright (C) 1998-1999,2002-2003 Hewlett-Packard Co David Mosberger-Tang include
- Copyright (C) 1998-1999 Andrzej Krzysztofowicz, Author and Maintainer
- Copyright (C) 1998-1999 Brent Baccala (baccala@freessoft.org) This is the low level driver for the DBRI & MMCODEC duo used for ISDN & AUDIO on Sun SPARCStation 10, 20, LX and Voyager models
- Copyright (C) 1998-1999 by Frank van de Pol
- Copyright (C) 1998-1999 by Frank van de Pol Jaroslav Kysela
- Copyright (C) 1998-1999 by Frank van de Pol MAJOR CHANGES Nov. 13, 1999 Takashi Iwai - Queues are allocated dynamically via ioctl
- Copyright (C) 1998-1999 Christian Theiss
- Copyright (C) 1998-1999 Christian Theiss the project's page is at <https://linuxtv.org>
- Copyright (C) 1998-1999 David Huggins-Daines / Roman Zippel
- Copyright (C) 1998-1999 David Mosberger-Tang Register stack engine related helper functions. This file may be used in applications, so be careful about the name-space an
- Copyright (C) 1998-1999 D. Jeff Dionne Copyleft () 2000 James D. Schettine {james@telos-systems.com}
- Copyright (C) 1998-1999 Frodo Looijaard
- Copyright (C) 1998-1999 Frodo Looijaard and Kyosti Malkki
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock
- Copyright (C) 1998-1999 Frodo Looijaard and Philip Edelbrock Ported to Linux 2.6 by Tiago Sousa
- Copyright (C) 1998-1999 Frodo Looijaard derived in part from lm85.c:
- Copyright (C) 1998-1999 Frodo Looijaard , Kyösti Mälkki
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT)

- Copyright (C) 1998-1999 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: cvisionppc.h,v 1.8 1999/01/28 13:18:07 illo Exp
- Copyright (C) 1998-2001,2003,2005-2007,2013-2014,2016,2018-2019 Jens Axboe
- Copyright (C) 1998-1999 Kenneth Albanowski , The Silver Hammer Group, Ltd. this version is based on :
- Copyright (C) 1998-1999 Ky
- Copyright (C) 1998-1999 Pete Zaitcev (zaitcev@yahoo.com) This is mainly a variation of 8250.c, credits go to authors mentioned therein. In fact this driver should be merged into the gener
- Copyright (C) 1998-1999 Phil Blundell FIQ support written by Philip Blundell , 1998
- Copyright (C) 1998-1999 Philip Blundell
- Copyright (C) 1998-1999,2002 Richard Henderson
- Copyright (C) 1998-1999 Richard Henderson Code for all boards that route the PCI interrupts through the SIO PCI/ISA bridge. This includes Noname (AXPpci33), Multia (UDB), Kenetics's Plat
- Copyright (C) 1998-1999 Richard Henderson Code supporting the ALCOR and XLT (XL-300/366/433)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the EB64+ and EB66
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Jensen
- Copyright (C) 1998-1999 Richard Henderson Code supporting the MIKASA (AlphaServer 1000)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the NORITAKE (AlphaServer 1000A), CORELLE (AlphaServer 800), and ALCOR Primo (AlphaStation 600A)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RAWHIDE
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RX164 (PCA56+POLARIS)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Sable, Sable-Gamma, and Lynx systems
- Copyright (C) 1998-1999 Richard Henderson Code supporting the TAKARA
- Copyright (C) 1998-1999 Richard Henderson Modified by Christopher C. Chimelis, 2001 to add support for the addition of Shark to the Tsunami family
- Copyright (C) 1998-2001 Russell King Frame buffer code for Acorn platforms
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include linu
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include linux/
- Copyright (C) 1998-1999 Russell King. This file contains the hardware definitions of the EBSA-285
- Copyright (C) 1998-1999 Stephen Tweedie and Bill Hawes Manage the dynamic fd arrays in the process files_struct
- Copyright (C) 1998-1999 TiVo, Inc. PowerPC 403GCX modifications
- Copyright (C) 1998 2000
- Copyright (C) 1998-2000,2002 Tim Waugh A /dev/parportx device node represents an arbitrary device on port 'x'. The following operations are possible:
- Copyright (C) 1998-2003 Andre Hedrick
- Copyright (C) 1998-2000 Andre Hedrick (andre@linux-ide.org)
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz, Maintainer
- Copyright (C) 1998-2000 Bruce Kalk code for the special synaptics commands (from the tpconfig-source) Trademarks are the property of their respective owners
- Copyright (C) 1998-2002 by Massimo Piccioni
- Copyright (C) 1998-2000 by Microgate Corporation
- Copyright (C) 1998-2000 Gerard Roudier The sym53c8xx driver is derived from the ncr53c8xx driver that had been a port of the FreeBSD ncr driver to Linux-1.2.13
- Copyright (C) 1998-2000 Harald Koerfgen include include include include include include inc
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: pm2fb.h,v 1.26 2000/09/19 00:11:53 illo Exp \$
- Copyright (C) 1998-2007 InnoSys Incorporated
- Copyright (C) 1998-2000 Michel Aubry
- Copyright (C) 1998-2000 Michel Aubry, Maintainer
- Copyright (C) 1998-2000 Phil Blundell include include include include include include include
- Copyright (C) 1998,2000 Richard Henderson This file contains declarations and inline functions for interfacing with the IRQ handling routines in irq.c
- Copyright (C) 1998,2000 Rik van Riel Thanks go out to Claus Fischer for some serious inspiration and for goading me into coding this file..
- Copyright (C) 1998-2000 Russell King, Dave Gilbert. include include include include include include linux/init
- Copyright (C) 1998-2000 Russell King Integraphics Cyber2000 frame buffer device
- Copyright (C) 1998-2000 Russell King This header file describes the
- Copyright (C) 1998,2001 03 by Ralf Baechle
- Copyright (C) 1998,2001 03 by Ralf Baechle RTC routines for PC style attached Dallas chip
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian
- Copyright (C) 1998-2003,2005 Hewlett-Packard Co Stephane Eranian David Mosberger
- Copyright (C) 1998-2001,2003 Hewlett-Packard Co David Mosberger-Tang 08/02/00 A. Mallick Modified RID allocation for SMP Goutha
- Copyright (C) 1998-2001 by Frank van de Pol Jaroslav Kysela Takashi Iwai
- Copyright (C) 1998-2001 David Mosberger-Tang 00/03/06 D. Mosberger Fixed to return proper return value (bug found by by Andreas Schwab)

- Copyright (C) 1998-2001 Frodo Looijaard , Kyösti Mälkki , and Mark D. Studebaker Ported to Linux 2.6 by Aurelien Jarno
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Studebaker
- Copyright (C) 1998-2001 Gerard Roudier
- Copyright (C) 1998-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 6/10/99: Updated to bring in sync with x86 version to facilitate
- Copyright (C) 1998-2001 Russell King Architecture specific fixups
- Copyright (C) 1998-2002 Vojtech Pavlik Based on the work of:
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Essential Communication for providing us with hardware and very comprehensive documentation without which I would
- Copyright (C) 1998-2002 by Paul Davis
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock \- Intel SCH support
- Copyright (C) 1998-2002 Frodo Looijaard , Kyösti Mälkki , Mark Studebaker , and Bob Dougherty bobd@stanford
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , and Mark D. Studebaker
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , Kyösti Mälkki , Mark D. Studebaker
- Copyright (C) 1998-2002 Hewlett-Packard Co David Mosberger-Tang include include include include i
- Copyright (C) 1998-2002 Paul Mackerras This file is derived from the Powermac
- Copyright (C) 1998-2002 Russell King MIPS and 50xx clock support
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Studebaker Ported to 2.6 by Bernhard C. Schre
- Copyright (C) 1998-2003 Geert Uytterhoeven Heavily based on the procs
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 04/11/17 Ashok Raj Added CPU Hotplug Support 2005-10-07 Keith Owens
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 05/12/00 grao : added isr in siginfo for SIGFPE
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang include include
- Copyright (C) 1998-2008 Krzysztof Halasa For information see
- Copyright (C) 1998-2003 Krzysztof Halasa Source of information: Hitachi HD64570 SCA User's Manual
- Copyright (C) 1998-2006 Michael Hunold
- Copyright (C) 1998-2007,2009,2011,2013-2016,2018-2019 Texas Instruments Incorporated
- Copyright (C) 1998-2008 Krzysztof Halasa Source of information: HD64572 SCA-II User's Manual
- Copyright (C) 1998-2008 Novell/SUSE
- Copyright (C) 1998-2014 Douglas Gilbert
- Copyright (C) 1998-2014 Douglas Gilbert Version: 3.5.36 (20140603) This version is for 2.6 and 3 series kernels
- Copyright (C) 1998 99, 2000, 01, 2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1998 99 Frodo Looijaard
- Copyright (C) 1998 99 Kirk Reiser
- Copyright (C) 1998 99 Takashi Iwai
- Copyright (C) 1998 99 Takashi Iwai , Jaroslav Kysela
- Copyright (C) 1998 9 David A. Schleef
- Copyright (C) 1998 9 Tim Waugh
- Copyright (C) 1998 Alan Cox Modified heavily by Joshua M. Thompson based on Dave Huang's NetBSD driver
- Copyright (C) 1998 Andrea Arcangeli 1999-03-10 Improved NTP compatibility by Ulrich Windl 2002-05-31 Move sys_sysinfo here and make its locking sane, Robert Love 2000-10-05 Implemented
- Copyright (C) 1998 Andrew Veliath
- Copyright (C) 1998 Bas Vermeulen
- Copyright (C) 1998 Ben Greear
- Copyright (C) 1998 Bernd Harries
- Copyright (C) 1998 by Frank van de Pol include include
- Copyright (C) 1998 by Frank van de Pol Jaroslav Kysela 2000 by Takashi Iwai
- Copyright (C) 1998 by Harald Koerfgen
- Copyright (C) 1998 by the FundsXpress, INC
- Copyright (C) 1998 Corey Thomas (corey@world.std.com) Changes:
- Copyright (C) 1998 Daniel Jacobowitz Based on an awful lot of code, including:
- Copyright (C) 1998 Daniel Jacobowitz pmc-valkyrie.h: Console support for PowerMac
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics ext2 - inode (block) bitmap caching inspired
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics from
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics UFS2 write support Evgeniy Dushistov , 2007
- Copyright (C) 1998 Dan Jacobowitz
- Copyright (C) 1998 Dan Jacobowitz pmc-valkyrie.c -- Console support for PowerMac
- Copyright (C) 1998 Dan Jacobowitz Hardware information from:
- Copyright (C) 1998 Dave Perks
- Copyright (C) 1998 Dave Perks and

- Copyright (C) 1998 Dave Perks bttv - Bt848 frame grabber driver
- Copyright (C) 1998 Dave Perks Modifications for LML33/DC10plus unified driver
- Copyright (C) 1998 Dave Perks Slight changes for video timing and attachment output by Wolfgang Scherr
- Copyright (C) 1998 David A. Schleef Documentation for the DAQP PCMCIA cards can be found on Quatech's site: <https://www.comedi.org/>
- Copyright (C) 1998 David A. Schleef Janne Jalkanen Eric Bunn COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 1998 Deborah Wallach (updates for SA1100/Brutus)
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski , The Silver Hammer Group, Ltd. linux/arch/
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Adaptation from sparc64 version to sparc by Pete Zaitcev
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Based largely on code which is:
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) This driver supports the following ATI graphics chips:
- Copyright (C) 1998 Franz Sirl Frame buffer structure from:
- Copyright (C) 1998 Frederic Rible F1OAT (fribble@teaser.fr)
- Copyright (C) 1998 Gabriel Paubert
- Copyright (C) 1998 Gleb Raiko
- Copyright (C) 1998 Gleb Raiko include include include include include
- Copyright (C) 1998 Harald Koerfgen and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen, Frieder Streffer and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen include include include include include include include include asm/a
- Copyright (C) 1998 Harald Koerfgen Rewritten extensively for controller- driven IRQ support by Maciej W. Rozycki
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86_32 and x86_64 integration by Gustavo F. Padovan, February 2009
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86_32 and x86_64 integration by Gustavo F. Padovan, February 2009 Break out common bits to
- Copyright (C) 1998,2000 Inside Out Networks, Inc
- Copyright (C) 1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based on sun4m's smp.c, which is:
- Copyright (C) 1998 Jon Howell
- Copyright (C) 1998 Jon Howell based on drivers/macintosh/platinum.c: Console support for PowerMac
- Copyright (C) 1998 Kenneth Albanowski
- Copyright (C) 1998 Kenneth Albanowski JAN/99 -- coded full program relocation (gerg@snapgear.com)
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd. M68VZ328 fixes by Evan Stawnyczy vz multiport fixes by Michae
- Copyright (C) 1998 Kenneth Albanowski The Silver Hammer Group, Ltd. This file provides the definitions and structures needed to support u
- Copyright (C) 1998 Kirk Reiser
- Copyright (C) 1998 Nicolas Pitre This file contains the hardware definitions for SA1100 architecture
- Copyright (C) 1998 Olivier A. D. Lebaillif Email: olivier.lebaillif@ifrsys.com
- Copyright (C) 1998 Pauline Middelink
- Copyright (C) 1998 Paul Mackerras and Fabio Riccardi
- Copyright (C) 1998 Paul Mackerras Ben. Herrenschmidt
- Copyright (C) 1998 Paul Mackerras. Various evolutions by Benjamin Herrenschmidt & Henry Worth
- Copyright (C) 1998 Paul Mackerras ...which was derived from the Powermac
- Copyright (C) 1998 Peter Maydell (pmaydell@chiark.greenend.org.uk)
- Copyright (C) 1998 Phil Blundell CATS has a real-time clock, though the evaluation board doesn't
- Copyright (C) 1998 Phil Blundell Changelog:
- Copyright (C) 1998 Phil Blundell DMA functions specific to EBSA-285/CATS architectures
- Copyright (C) 1998 Phil Blundell include include include include include include linux/sched_cloc
- Copyright (C) 1998 Phil Blundell include include include include include include inc
- Copyright (C) 1998 Phil Blundell include include include include
- Copyright (C) 1998 Philip Blundell Do the dirty work of rebooting the machine. Basically we need to undo all the good stuff that head.S did when we started up. The caches
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific initialisation code. It gets called by setup.c
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific time handling code
- Copyright (C) 1998 Randy Gobbel
- Copyright (C) 1998 Randy Gobbel. May 1999, Al Viro: proper release of /proc/net/bmac entry, switched to dynamic procs inode
- Copyright (C) 1998 Russell King DC21285 registers
- Copyright (C) 1998 Russell King DMA functions specific to RiscPC architecture
- Copyright (C) 1998 Steffen A. Mork (linux-dev@morknet.de)
- Copyright (C) 1998 Thomas Bogendoerfer This code is based on arch/mips/sgi/kernel/system.c, which is

- Copyright (C) 1998,2007 Trent Piepho
- Copyright (C) 1998-1999 Ulf Carlsson
- Copyright (C) 1998 V. Roganov and G. Raiko
- Copyright (C) 1998 V. Roganov and G. Raiko Code is derived from Ultra/PCI PSYCHO controller support, see that for author info
- Copyright (C) 1999-2000 01, 02, 03 by Ralf Baechle
- Copyright (C) 1999-2000 01, 03, 06 Ralf Baechle
- Copyright (C) 1999-2000 01, 2002 Silicon Graphics, Inc
- Copyright (C) 1999-2000 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000 05, 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000,2005 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2002 Karim Yaghmour (karim@opersys.com) CONFIG_RELAY definitions and declarations
- Copyright (C) 1999-2001 by Michael Engel and Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen , which itself is derived from
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen
- Copyright (C) 1999-2001 Ingo Molnar, Red Hat
- Copyright (C) 1999-2001 Sun3x support added 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1999-2000,2002-2003,2005 Hewlett-Packard Co David Mosberger- Tang include include include include
- Copyright (C) 1999-2000,2002-2003 Hewlett-Packard Co. David Mosberger-Tang
- Copyright (C) 1999-2000,2002 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian 11/24/98 S.Eranian updated TIMER_IRQ and irq_canonicalize
- Copyright (C) 1999-2002 Niibe Yutaka
- Copyright (C) 1999-2000,2003 Hewlett-Packard Co David Mosberger-Tang A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes
- Copyright (C) 1999-2002,2004-2006,2010-2013 MIPS Technologies, Inc
- Copyright (C) 1999-2000 Brian Warner
- Copyright (C) 1999-2000 by Silicon Graphics
- Copyright (C) 1999-2000 by Silicon Graphics, Inc. PROM library functions for acquiring/using memory descriptors given to us from the ARCS firmware. This is only used when CONFIG_ARC_MEMORY
- Copyright (C) 1999-2000,2002,2008 by Takashi Iwai
- Copyright (C) 1999-2000 Cisco, Inc
- Copyright (C) 1999-2000 CJ, cjtsai@ali.com.tw, Maintainer
- Copyright (C) 1999-2000 David Mosberger-Tang 64-bit integer division
- Copyright (C) 1999-2000 Geert Uytterhoeven Based on the PCI version:
- Copyright (C) 1999-2004 Greg Kroah-Hartman (greg@kroah.com) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 1999-2000 Jeff Wiedemeier Code supporting TITAN systems (EV6+TITAN), currently:
- Copyright (C) 1999-2001 Kaz Kojima
- Copyright (C) 1999-2000 Kaz Kojima FIXME! These routines can be optimized in big endian case
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha \$Id: tgafb.h,v 1.4.2.3 2000/04/04 06:44:56 mato Exp \$
- Copyright (C) 1999-2000,2002-2003 Maxim Krasnyansky
- Copyright (C) 1999-2006 Moxa Technologies (support@moxa.com)
- Copyright (C) 1999-2001 Naval Research Laboratory
- Copyright (C) 1999-2000 Niibe Yutaka Simple interrupt handling using IMASK of SR register
- Copyright (C) 1999-2000 Russell King Common directory handling for ADFS
- Copyright (C) 1999-2000 Russell King ISA DMA primitives Taken from various sources, including:
- Copyright (C) 1999-2000 Russell King Page table mapping constructs and function prototypes
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Changed system calls macros _syscall5 - _syscall7 to push args 5 to 7 onto
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include asm/pc
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/sche
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/mmzon
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/plat
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Protected memory access. Used for everything that might take revenge by sending a DBE error like accessing possibly non-existent memory or
- Copyright (C) 1999-2000 Takashi Iwai Contains code based on awe_wave.c by Takashi Iwai

- Copyright (C) 1999-2000 Takashi Iwai Definitions of OSS compatible headers for Emu8000 device informations
- Copyright (C) 1999-2000 Takashi Iwai Emu8000 synth plug-in routine
- Copyright (C) 1999-2000 Takashi Iwai Routines for control of EMU8000 chip
- Copyright (C) 1999-2000 Thomas Sailer (sailer@ife.ee.ethz.ch) This file implements the usbfs/x/y files, where x is the bus number and y the device number
- Copyright (C) 1999-2000 Tim Waugh
- Copyright (C) 1999-2000 Tim Waugh This file should only be included by drivers/parport/parport_pc.c
- Copyright (C) 1999-2000 VA Linux Systems
- Copyright (C) 1999-2000 Walt Drummond
- Copyright (C) 1999-2000 Walt Drummond 00/04/19 D. Mosberger Rewritten to mirror more closely the x86 I/O APIC code. In particular, we now have separate handle
- Copyright (C) 1999,2001-2002 Hewlett-Packard Co Stephane Eranian 02/04/22 Ken Chen Data locality study on the checksum buffer. More op
- Copyright (C) 1999,2001,2003 David Mosberger-Tang Lots of stuff stolen from arch/alpha/kernel/smp.c
- Copyright (C) 1999-2001,2003 Hewlett-Packard Co David Mosberger Stephane Eranian 05/22/2000 eranian Added support for stacked register calls 05
- Copyright (C) 1999-2001,2005 Hewlett-Packard Co David Mosberger-Tang 05/28/05 Zoltan Menyhart Dynamic stride size
- Copyright (C) 1999-2001 Cisco, Motorola This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Dan Malek
- Copyright (C) 1999-2001 Gerard Roudier This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 1999-2001 Grant Grundler include include include include include include
- Copyright (C) 1999-2001 Greg Kroah-Hartman (greg@kroah.com) Bill Ryder (bryder@sgi.com)
- Copyright (C) 1999-2001 Hewlett-Packard Co David Mosberger This stub allows us to make EFI calls in physical mode with interrupts turned off. We need this because we c
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian 09/24/99 S.Eranian add speculation recovery code
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian David Mosberger 4/06/01 davidm Tuned to make it perform well both for cached and uncac
- Copyright (C) 1999-2001 Kanoj Sarcar
- Copyright (C) 1999-2001,2007-2011 Motorola, Inc
- Copyright (C) 1999-2001 Motorola, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Nicolas Pitre Generic IRQ handling for the SA11x0
- Copyright (C) 1999-2001 Paul Davis
- Copyright (C) 1999-2003,2014-2015 Ralph Metzler
- Copyright (C) 1999-2001 Ralph Metzler Marcus Metzler Holger Waechtler for convergence integrated media GmbH
- Copyright (C) 1999,2001-2002 Richard Zidlicky
- Copyright (C) 1999,2001 Silicon Graphics, Inc. include include include include include include i
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Keyboard support
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Mouse support
- Copyright (C) 1999,2002-2003 Asit Mallick Don Dugger Suresh Siddha Fenghua Yu
- Copyright (C) 1999,2002-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian include include include l
- Copyright (C) 1999-2002,2004 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 2002/12/09 Fix rotating register handling (off-by-1 error
- Copyright (C) 1999-2002 Andre Hedrick 865/865R fixes for Macintosh card version from a patch to the old driver by Thibaut VARENE When setting
- Copyright (C) 1999-2002 Andre Hedrick TODO Testing work
- Copyright (C) 1999-2012 Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 1999-2002 Greg Ungerer (gerg@snapgear.com) Based on:
- Copyright (C) 1999-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian
- Copyright (C) 1999-2002 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian All EFI Runtime Services are not implemented yet as EFI only s
- Copyright (C) 1999-2002 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang
- Copyright (C) 1999-2002 Matthew Dharm (mdharm-usb@one-eyed-alien.net)
- Copyright (C) 1999-2002 Maxim Krasnyansky \$Id: tun.c,v 1.15 2002/03/01 02:44:24 maxk Exp \$
- Copyright (C) 1999-2002 Merlin Hughes
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michae
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michael Dreher michael@5dot1
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH originally based on code by:
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH the project's page is at <https://linuxtv.org>
- Copyright (C) 1999-2002 Transmeta Corporation
- Copyright (C) 1999-2002 Vojtech Pavlik This is a module that converts a tty line into a much simpler 'serial io port' abstraction that the input device drivers use
- Copyright (C) 1999,2003-2004 Hewlett-Packard Co Stephane Eranian Most of the code has been imported from Linux/Alpha
- Copyright (C) 1999-2003 Brad Douglas
- Copyright (C) 1999,2003 Hewlett-Packard Co Stephane Eranian Most of the code coming from arch/alpha/lib/checksum.c

- Copyright (C) 1999-2003 Holger Waechtler
- Copyright (C) 1999,2003 Matthew Wilcox willy at debian . org
- Copyright (C) 1999-2004 Hewlett-Packard Co David Mosberger-Tang Derived from i386 and Alpha versions
- Copyright (C) 1999,2005,2010 Thomas Sailer (t.sailer@alumni.ethz.ch) Based on parport_pc.c
- Copyright (C) 1999-2005 Igor Pavlov
- Copyright (C) 1999-2005 Igor Pavlov Copyrights of the parts, see headers below
- Copyright (C) 1999-2005 Karim Yaghmour (karim@opersys.com) Moved to kernel/relay.c by Paul Mundt, 2006. November 2006 - CPU hotplug support by Mathieu Desnoyers (mathieu.desnoyers@polym
- Copyright (C) 1999-2009 Krzysztof Halasa
- Copyright (C) 1999-2019 Mellanox Technologies, Inc
- Copyright (C) 1999-2006 Helge Deller (07-13-1999)
- Copyright (C) 1999-2019 Intel Corporation.
- Copyright (C) 1999-2006 Mark W. McClelland
- Copyright (C) 1999,2006 Ralf Baechle (ralf@linux-mips)
- Copyright (C) 1999-2007 by Helge Deller
- Copyright (C) 1999-2007 Helge Deller Very basic HP Human Interface Loop (HIL) driver. This driver handles the keyboard on HP300 (m68k) and on some HP700 (parisc) series
- Copyright (C) 1999-2008 Krzysztof Halasa Currently supported:
- Copyright (C) 1999-2018 LSI Corporation
- Copyright (C) 1999-2008 LSI Corporation (mailto:DL-MPTFusionLinux@lsi.com)
- Copyright (C) 1999 2008
- Copyright (C) 1999-2008 Philipp Reisner
- Copyright (C) 1999-2010 3ware Inc
- Copyright (C) 1999 2012
- Copyright (C) 1999-2012 the contributors
- Copyright (C) 1999-2021 Petko Manolov (petkan@nucleusys.com)
- Copyright (C) 1999-2021 Cadence Design Systems Inc
- Copyright (C) 1999-2018 Tigran Aivazian
- Copyright (C) 1999-2018 Tigran Aivazian Made endianness-clean by Andrew Stribblehill 2005
- Copyright (C) 1999-2018 Tigran Aivazian Make the file block allocation algorithm understand the size of the underlying block device
- Copyright (C) 1999-2019 Alibaba Group Holding Limited. by: Shile Zhang
- Copyright (C) 1999,2002 AbsoluteValue Systems, Inc
- Copyright (C) 1999 Alexander Larsson
- Copyright (C) 1999 Algorithmics Ltd Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee)
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code common to all IRONGATE core logic chips
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code supporting NAUTILUS systems
- Copyright (C) 1999 Al Smith
- Copyright (C) 1999,2007 Anders Blomdell
- Copyright (C) 1999 Andreas Gal
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu)
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes - Interrupt handling fixes
- Copyright (C) 1999 Anthony Tong Ani Joshi / Jeff Garzik - Code cleanup
- Copyright (C) 1999 Armin Fuerst
- Copyright (C) 1999 Arun Sharma
- Copyright (C) 1999-2000 Asit Mallick
- Copyright (C) 1999 Benjamin Herrenschmidt (benh@kernel.crashing.org) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 1999 Benjamin Reed
- Copyright (C) 1999 Brad Boyer (flar@pants.nu)
- Copyright (C) 1999 Brian Gerst
- Copyright (C) 1999 by Harald Koerfgen include include
- Copyright (C) 1999 by Jaroslav Kysela Uros Bizjak Based on reference implementation by Sun Microsystems, Inc
- Copyright (C) 1999 by Kaz Kojima
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH-4 CPUs
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH CPUs
- Copyright (C) 1999 by Silicon Graphics, Inc. include include
- Copyright (C) 1999 by Uros Bizjak Takashi Iwai SB16ASP/AWE32 CSP control
- Copyright (C) 1999,2005 Christoph Bartelmus

- Copyright (C) 1999 Christoph Rohland
- Copyright (C) 1999 Colin Van Dyke
- Copyright (C) 1999 Convergence Integrated Media GmbH
- Copyright (C) 1999 Cort Dougan PowerPC-64 Support added by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikec}@us.ibm.com
- Copyright (C) 1999 Dan Block
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net). moved into proper i2c
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net) The Internal Memory Map for devices with CPM2 on them. This is the superset of all CPM2 devices (8260, 8266, 8280, 8272, 8560)
- Copyright (C) 1999 David A. Hinds. All Rights
- Copyright (C) 1999,2001 David A. Hinds -- dahinds@users.sourceforge.net
- Copyright (C) 1999 David A. Hinds -- dahinds@users.sourceforge.net 3c589_cs.c 1.162 2001/10/13 00:08:50
- Copyright (C) 1999 David S. Miller (davem@redhat.com) Emulation routines originate from soft-fp package, which is part of glibc and has appropriate copyrights in it
- Copyright (C) 1999 David S. Miller (davem@redhat.com) This is a good place to start if you're trying to understand the emulation code, because it's pretty simple. What we do is essentially
- Copyright (C) 1999-2000 Don Dugger
- Copyright (C) 1999 Eddie C. Dost (ecd@atecom.com)
- Copyright (C) 1999 Eric A. Thomas
- Copyright (C) 1999 Eric A. Thomas which in turn is
- Copyright (C) 1999 Frodo Looijaard and Philip Edelbrock and Mark D. Studebaker
- Copyright (C) 1999 Frodo Looijaard Philip Edelbrock
- Copyright (C) 1999 G. Allen Morris III Extensive rewrite by Neil Brown Southern-Spring 1999 ... and again Southern-Winter 2001 to support export_operations
- Copyright (C) 1999 Geert Uytterhoeven 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1999 Geert Uytterhoeven Written for 2.0.x by Steffen A. Mork Ported to 2.1.x by Geert Uytterhoeven Ported to new api by James Simmons
- Copyright (C) 1999 Gerhard Wichert, Siemens AG Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999-2000 Goutham Rao
- Copyright (C) 1999 Grant Erickson
- Copyright (C) 1999 Grant Erickson PowerPC 403GCX/405GP modifications
- Copyright (C) 1999 Hewlett-Packard (Frank Rowand)
- Copyright (C) 1999 Iain Grant Code supporting the EIGER (EV6+TSUNAMI)
- Copyright (C) 1999,2004 IBM Deutschland Entwicklung GmbH, IBM Corporation
- Copyright (C) 1999 IEM - Winfried Ritsch
- Copyright (C) 1999 ITConsult-Pro Co. Version 0.1 (99/04/15):
- Copyright (C) 1999 Jakub Jelinek (jakub@redhat.com) and additional input from James Simmon's port of Hannu Mallat's tdfx driver
- Copyright (C) 1999 Jakub Jelinek (jj@ultra.linux.cz) OF tree based PCI bus probing taken from the PowerPC port with minor modifications, see there for credits
- Copyright (C) 1999 Jeff Hartmann
- Copyright (C) 1999 John G. Dorsey
- Copyright (C) 1999 Juergen Peitz
- Copyright (C) 1999 kaz Kojima
- Copyright (C) 1999 Linus Torvalds. This file is
- Copyright (C) 1999 Makoto Kato (m_kato@ga2.so-net.ne.jp)
- Copyright (C) 1999 Makoto Kato (m_kato@ga2.so-net.ne.jp) debug functions
- Copyright (C) 1999 Martin Mares (and others)
- Copyright (C) 1999 Martin Mares Arbitrary resource management
- Copyright (C) 1999 Martin Mares Init/reset quirks for USB host controllers should be in the USB quirks file, where their drivers can use them
- Copyright (C) 1999 Michael Gee (michael@linuxspecific.com)
- Copyright (C) 1999 Michael Gee
- Copyright (C) 1999 Michael Klar
- Copyright (C) 1999 Mike Bernson
- Copyright (C) 1999 Mike Shaver
- Copyright (C) 1999 Nathan Laredo This driver is designed for the Hauppauge 250/350 Linux driver from the ivtv Project
- Copyright (C) 1999 Nicolas Pitre (full GPIO irq isolation) 2001/11/14 RMK Cleaned up and standardised a lot of the IRQs
- Copyright (C) 1999 Nicolas Pitre SA1100 specific tweaks. This is merged into head.S by the linker
- Copyright (C) 1999 Niibe Yutaka But consider these trivial functions to be
- Copyright (C) 1999 Niibe Yutaka include include include include include include
- Copyright (C) 1999 Oystein Svendsen
- Copyright (C) 1999 Paul define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 1999 Pavel Semerad (semerad@ss1000.ms.mff.cuni.cz)

- Copyright (C) 1999 Phil Blundell ISA shared memory and I/O port support, and is required to support iopl, inb, outb and friends in userspace via glibc emulation
- Copyright (C) 1999 Precision Insight, Inc
- Copyright (C) 1999 Promise Technology, Inc
- Copyright (C) 1999 Rainer Johanni based on
- Copyright (C) 1999 Rainer Johanni buz.0.0.3
- Copyright (C) 1999 RG Studio s.c. Written by Krzysztof Halasa
- Copyright (C) 1999-2001 Richard Hirst
- Copyright (C) 1999 Richard Zidlicky originally based on:
- Copyright (C) 1999 Roman Weissgaerber Author : Yoshihiro Shimoda
- Copyright (C) 1999 Roman Weissgaerber The SL811HS controller handles host side USB (like the SL11H, but with another register set and SOF generation) as well as peripheral side USB (like t
- Copyright (C) 1999 Russell King AcornFB architecture specific code
- Copyright (C) 1999 Russell King Structures of directories on the F format disk
- Copyright (C) 1999 Russell King Structures of directories on the F+ format disk
- Copyright (C) 1999 Russell King This file contains information out the IOMD ASIC used in the Acorn RiscPC and subsequently integrated into the CLPS7500 chips
- Copyright (C) 1999 Ryan Drake
- Copyright (C) 1999 Silicon Graphics, Inc. based on MIPS asm/mmu_context.h
- Copyright (C) 1999 Silicon Graphics, Inc. Cache error handler
- Copyright (C) 1999 Silicon Graphics, Inc. Essentially rewritten for the Xtensa architecture port
- Copyright (C) 1999 Silicon Graphics, Inc. include include include
- Copyright (C) 1999 Silicon Graphics, Inc. - Jeffrey Newquist
- Copyright (C) 1999 Silicon Graphics, Inc. (Jeffrey Newquist)
- Copyright (C) 1999 Silicon Graphics Kevin D. Kissell, kevink@mips.org and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 Silicon Integrated Systems, Inc. See for more information and updates <http://www.winischhofer.net/>
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar 02/01/04 J. Hall Updated Error Record Structures to conform to July 2001 revision of the SAL spec. 01/
- Copyright (C) 1999-2000 Stephane Eranian
- Copyright (C) 1999 Steve Ratcliffe
- Copyright (C) 1999 Steve Ratcliffe Based on awe_wave.c by Takashi Iwai
- Copyright (C) 1999-2009 Stuart Menefy
- Copyright (C) 1999 SuSE GmbH Nuernberg
- Copyright (C) 1999 SuSE GmbH, (Philipp Rumpf, prumpf@tux.org) 1994-07-02 Alan Modra fixed set_rtc_mmss, fixed time.year for = 2000, new mktime 1998-12-20 Updated NTP code ac
- Copyright (C) 1999 Takashi Iwai Changes 19990227 Steve Ratcliffe Made separate file and merged in latest midi emulation
- Copyright (C) 1999 Tetsuya Okada
- Copyright (C) 1999 Tetsuya Okada Based on code written by Paul Gortmaker
- Copyright (C) 1999 Tetsuya Okada include include include include include include incl
- Copyright (C) 1999 The Puffin Group
- Copyright (C) 1999 The Puffin Group (David Kennedy and Alex deVries)
- Copyright (C) 1999 Vladimir Gurevich Bare & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Vladimir Gurevich Bear & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Walt Drummond 12/26/04 S.Siddha, G.Jin, R.Seth Add multi-threading and multi-core detection 11/12/01 D.Mosberger Convert get_cpuinfo() to seq_fi
- Copyright (C) 1999 Walt Drummond This file is used for SMP configurations only
- Copyright (C) 1999,2001 Wolfgang Scherr
- Copyright (C) 1999 Wolfgang Scherr Iomega Buz driver version 1.0
- Copyright (C) 1999 Xi Graphics, Inc
- Copyright (C) 1999 Zach Brown (with obvious credit due Ingo)
- Copyright (C) 2000 07 MIPS Technologies, Inc
- Copyright (C) 2000 1 Compaq Computer Corporation. (Author: Jamey Hicks)
- Copyright (C) 2000-2001 06 Ralf Baechle swiped from i386, and cloned for MIPS by Geert, polished by Ralf. include include
- Copyright (C) 2000-2004,2012 Broadcom Corporation include include include include include
- Copyright (C) 2000-2004 Broadcom Corporation References:
- Copyright (C) 2000-2003,2005,2020 Maciej W. Rozycki include include include include include include linux/ioport
- Copyright (C) 2000-2003,2005 Maciej W. Rozycki Written by Ralf Baechle and Andreas Busse, modified for DECstation support by Paul Antoine and Harald Koerfgen
- Copyright (C) 2000-2003 Broadcom Corporation include include include include include inc
- Copyright (C) 2000-2003 David S. Miller (davem@redhat.com) Support for Apple GMAC and assorted PHYs, WOL, Power Management

- Copyright (C) 2000-2002,2007 Maciej W. Rozycki include include include include include incl
- Copyright (C) 2000-2002 Andi Kleen SuSE Labs 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-2002
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include in
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port) These routines maintain argument size conversion between 32bit and 64bit environment. In 2.5 most of this should be moved to a
- Copyright (C) 2000-2002 David A. Schlee PCMCIA support code for this driver is adapted from the dummy_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2000-2002 Ingo Molnar Designed by David S. Miller, Alexey Kuznetsov and Ingo Molnar
- Copyright (C) 2000-2002,2005 Jeff Dike (jdike@karaya.com)
- Copyright (C) 2000-2002 Stephen Rothwell
- Copyright (C) 2000-2001,2003 Broadcom Corporation include include include include include include linux/sp
- Copyright (C) 2000-2001,2004 Broadcom Corporation include include
- Copyright (C) 2000-2001,2004,2012 Broadcom Corporation include
- Copyright (C) 2000-2002,2005-2007 Toshiba Corporation
- Copyright (C) 2000-2001,2009-2012 Code Aurora Forum
- Copyright (C) 2000-2003 Adaptec Inc
- Copyright (C) 2000-2001 Anders Torger Thanks to Henk Hesselink for the analog volume control code
- Copyright (C) 2000-2001 by Kanoj Sarcar (kanoj@sgi.com)
- Copyright (C) 2000-2001 by Nicolas Pitre include include include include include include linux/kerne
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include linux/export.h
- Copyright (C) 2000-2001 ConnectCom Solutions, Inc
- Copyright (C) 2000-2001 Cyclades Corp. \$Log: hd64572.h,v \$ Revision 3.1 2001/06/15 12:41:10 regina upping major version number
- Copyright (C) 2000-2001 Deep Blue Solutions
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd Contributors to the old driver include:
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include linux/i
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include linu
- Copyright (C) 2000-2001 D Jeff Dionne
- Copyright (C) 2000-2002 Gary Brubaker (xavyer@ix.netcom.com)
- Copyright (C) 2000-2001 Ghoulane Toumi Created 28 Aug 2001 by Ghoulane Toumi
- Copyright (C) 2000-2001 Gillem
- Copyright (C) 2000-2002 Hewlett Packard Company
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang include include
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian Fixme:
- Copyright (C) 2000-2002 Hewlett-Packard (John Marvin)
- Copyright (C) 2000-2002 J.I. Lee
- Copyright (C) 2000-2001,2003-2004 Keith M Wesolowski
- Copyright (C) 2000-2001 Keith M Wesolowski include include include include
- Copyright (C) 2000-2001 Lineo, by David McCullough based heavily on:
- Copyright (C) 2000-2001 Lineo Canada Corp
- Copyright (C) 2000-2001 Lineo Inc
- Copyright (C) 2000-2001 Marcus Metzler
- Copyright (C) 2000-2001 MontaVista Software Inc. MMU functions for the Intel XScale CPUs
- Copyright (C) 2000-2001 Paolo Alberelli
- Copyright (C) 2000-2001 Paolo Alberelli include include include
- Copyright (C) 2000-2001 Qualcomm Incorporated
- Copyright (C) 999999 The Delft University of Technology Authors:
- Copyright (C) 2000-2001 Thomas Marteau HP GSC PS/2 port driver, found in PA/RISC Workstations
- Copyright (C) 2000-2001 Toshiba Corporation include include include
- Copyright (C) 2000-2005 VERITAS Software Corporation
- Copyright (C) 2000,2002-2003,2005 Maciej W. Rozycki These are addresses which have to be known early in the boot process. For other addresses refer to tc.h, ioasic_addrs.h and friends
- Copyright (C) 2000,2002-2003 Hewlett-Packard Co David Mosberger-Tang Kernel unwind support
- Copyright (C) 2000,2002-2003 Intel Co Asit Mallick Suresh Siddha Kenneth Chen Fenghua Yu
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port)
- Copyright (C) 2000-2002 Deep Blue Solutions Ltd. This file provides the glue to stick the processor-specific bits into the kernel in an efficient manner. The idea is to use branches wh

- Copyright (C) 2000-2002 Ghazlane Toumi Created 15 Jan 2000 by Ghazlane Toumi
- Copyright (C) 2000-2002 Helge Deller, Matthew Wilcox
- Copyright (C) 2000-2002 Inside Out Networks
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf Martin Josefsson
- Copyright (C) 2000-2002 Lineo by Stuart Lynne, Tom Rushworth, and Bruce Balden
- Copyright (C) 2000,2002-2004,2007,2014 Maciej W. Rozycki include include include include include
- Copyright (C) 2000-2002 Mark Lord
- Copyright (C) 2000-2002 Russell King modification for nommu, Hyok S. Choi, 2004 Note: this file should not be included by non-asm/.h files
- Copyright (C) 2000-2002 Russell King NS8390 I-cubed EtherH and ANT EtherM specific driver Thanks to I-Cubed for information on their cards
- Copyright (C) 2000-2002 Toshiba Corporation Serial driver for TX3927/TX4927/TX4925/TX4938 internal SIO controller
- Copyright (C) 2000,2003 Brent Baccala The DAQP
- Copyright (C) 2000-2003 David McCullough
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include linux/i
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include linux/spinl
- Copyright (C) 2000-2003 Gerd Knorr modified for PixelView (BT878P+W/FM) by Michal Kochanowicz Christoph Bartelmus m
- Copyright (C) 2000,2003 Grant Grundler (grundler at parisc-linux.org)
- Copyright (C) 2000,2003 Hewlett-Packard Co David Mosberger-Tang 03/05/07 davidm Switch from PCI-DMA to generic device DMA API. 00/12/13 davidm Rename to swiotlb.c and
- Copyright (C) 2000-2004 Jeff Dike (jdike@addtoit.com)
- Copyright (C) 2000,2003 Maciej W. Rozycki This file contains the time handling details for PC-style clocks as found in some MIPS systems
- Copyright (C) 2000-2003 Paul Bame
- Copyright (C) 2000-2003 Russell King.
- Copyright (C) 2000-2004 by David Brownell Derived from the ohci-pci driver
- Copyright (C) 2000,2004 Intel Corp Rohit Seth Suresh Siddha Gordon Jin
- Copyright (C) 2000-2004 Jaroslav Kysela , Takashi Iwai
- Copyright (C) 2000-2004 Neil Brown RAID-10 support for md
- Copyright (C) 2000-2004 Netfilter Core Team netfilter.org
- Copyright (C) 2000-2004 Netfilter Core Team include include include include i
- Copyright (C) 2000-2004 Netfilter Core Team include include include include
- Copyright (C) 2000-2004 Russell King DMA uncached mapping support
- Copyright (C) 2000-2012 Anton Altaparmakov
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li 2013-2016 Borislav Petkov X86 CPU microcode early upda
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li Intel CPU microcode early update for Linux
- Copyright (C) 2000-2008,999999 Jeff Dike (jdike@
- Copyright (C) 2000-2007 Jeff Dike (jdike
- Copyright (C) 2000-2007 Jeff Dike (jdike@ Derived (i.e. mostly copied) from arch/i386/kernel/irq.c:
- Copyright (C) 2000-2008 The Regents of the University of Michigan
- Copyright (C) 2000-2008,2017-2018 Willy Tarreau
- Copyright (C) 2000-2010 Adaptec, Inc. 2010-2015 PMC-Sierra, Inc. (aacraid@pmc-sierra.com) 2016-2017 Microsemi Corp. (aacraid@microsemi.com) Module Name:
- Copyright (C) 2000-2010 Steven J. Hill David Woodhouse Thomas Gleixner This file is the header for the NA
- Copyright (C) 2000 Abramo Bagnara
- Copyright (C) 2000 AG Electronics Note: the data sheets don't seem to be available from Asilant. They are available by searching developer.intel.com, but are not otherwise linked to
- Copyright (C) 2000,2003 Al Borchers (alborchers@steinerpoint.com)
- Copyright (C) 2000 Al Borchers
- Copyright (C) 2000 Al Borchers (borchers@steinerpoint.com) This driver was originally based on the ACM driver by Armin Fuerst (which was based on a driver by Brad Keryan)
- Copyright (C) 2000-2001 Andrea Arcangeli SuSE
- Copyright (C) 2000 Andrea Arcangeli SuSE 30042000 Jens Axboe :
- Copyright (C) 2000 Andreas Bach Aaen
- Copyright (C) 2000 Andrew Henroid
- Copyright (C) 2000 Andrew Tridgell Earlier work by Werner Almesberger, Paul 'Rusty' Russell and Paul Mackerras
- Copyright (C) 2000 Ani Joshi
- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com.au)
- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com) This file implements mcount(), which is used to collect profiling data. This can also be tweaked for kernel stack overflow detection
- Copyright (C) 2000 ARM Limited, Deep Blue Solutions Ltd. hacked for non- paged-MM by Hyok S. Choi, 2004. These are the low level assembler for performing cache and TLB functions on the ARM

- Copyright (C) 2000 ATecoM GmbH The author may be reached at ecd@atecom.com
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. IO-DATA LANDISK support
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. Renesas Technology Sales RTS7751R2D support
- Copyright (C) 2000 by Abramo Bagnara
- Copyright (C) 2000-2001 by Adaptec
- Copyright (C) 2000-2001,2003 by Andreas Gruenbacher
- Copyright (C) 2000 by Bart Hartgers , Jaroslav Kysela
- Copyright (C) 2000 by Colin Ngam
- Copyright (C) 2000 by Takashi Iwai Based on nm256_audio.c OSS driver in linux kernel. The original author of OSS nm256 driver wishes to remain anonymous, so I just put my a
- Copyright (C) 2000 by Takashi Iwai , Jaroslav Kysela
- Copyright (C) 2000 by Tim Waugh (added LPSETTIMEOUT ioctl)
- Copyright (C) 2000 by Zach Brown Takashi Iwai Most of the hardware init stuffs are based on maestro3 driver for OSS/Free by Zach Brown
- Copyright (C) 2000 Chen-Yuan Wu
- Copyright (C) 2000 Chris R. Baugher
- Copyright (C) 2000 Clifford Wolf
- Copyright (C) 2000 Crossnet Co
- Copyright (C) 2000 Damjan Lampret
- Copyright (C) 2000 Daniel Egger
- Copyright (C) 2000-2001 Dave Kennedy
- Copyright (C) 2000 David A. Schleef Based on Sensoray Model 626 Linux driver Version 0.2
- Copyright (C) 2000 David Gibson, Linuxcare Australia
- Copyright (C) 2000 David Gibson, Linuxcare Australia. With some help from :
- Copyright (C) 2000,2002,2004-2008 David Howells
- Copyright (C) 2000 David Kennedy
- Copyright (C) 2000 David Mosberger-Tang 32-bit integer division
- Copyright (C) 2000 David Mosberger-Tang Generic IA-64 unwind info decoder
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020e
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1022E
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1026EJ-S
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm920
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm926
- Copyright (C) 2000 Deep Blue Solutions Ltd. This is a generic driver for ARM AMBA-type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that alt
- Copyright (C) 2000 Eric Brower
- Copyright (C) 2000-2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 2000 Eric Sandeen
- Copyright (C) 2000 Ericsson Radio Systems AB. Support for FEC controller of ColdFire processors
- Copyright (C) 2000-2006 Frank Mori Hess
- Copyright (C) 2000-2002,2006 Frank Mori Hess COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2000 Franz Sirl. Adapted to ADB changes and support for more devices by Benjamin Herrenschmidt. Adapted from code in MkLinux and reworked
- Copyright (C) 2000 Franz Sirl. This file will soon be removed in favor of an uinput userspace tool
- Copyright (C) 2000 Frodo Looijaard , Philip Edelbrock , Mark D. Stuebaker
- Copyright (C) 2000 Frodo Looijaard Philip Edelbrock Stephen Rousset
- Copyright (C) 2000 Gerd Knorr based on code by:
- Copyright (C) 2000 Gerd Knorr Michal Kochanowicz Christoph Bartelmus Ulrich Mueller Stefa
- Copyright (C) 2000 Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) 2000 Grant Grundler, Hewlett-Packard
- Copyright (C) 2000 Greg Banks, Mitch Davis
- Copyright (C) 2000 Guillaume Delvit based on Gerd Knorr source and Eric Sandeen
- Copyright (C) 2000 Hermann Jung
- Copyright (C) 2000 Hewlett-Packard Co, Linuxcare Inc

- Copyright (C) 2000 Hewlett Packard (Grant Grundler)
- Copyright (C) 2000 Hewlett Packard (Paul Bame bame@puffin.external.hp.com)
- Copyright (C) 2000-2004,2007 Intel
- Copyright (C) 2000 James E. Blair
- Copyright (C) 2000 James Simmons (jsimmons@linux-fbdev.org)
- Copyright (C) 2000,2004,2019 Jaroslav Kysela
- Copyright (C) 2000 Jaroslav Kysela 2002 James Stafford 2003 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela 2002 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela This code also contains alpha support for SiS 735 chipsets provided by Mike Pieper . We have no datasheet
- Copyright (C) 2000 Jaroslav Kysela This is modified (by Sasha Khapyorsky) version of ALSA ICH sound driver intel8x0.c
- Copyright (C) 2000 Jaroslav Kysela Tjeerd.Mulder 2002 Takashi Iwai
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Contains declarations and macros to support Alpha error handling implementations
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting Alpha systems
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting TITAN systems
- Copyright (C) 2000 Jeroen B. Vreeken (pe1rxq@amsat.org)
- Copyright (C) 2000 Jim Pick
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the PCMCIA support code common to integrated SOCs like the SA-11x0 and PXA2xx microprocessors
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the SA-1111 Companion Chip. (Structure and naming borrowed from SA-1101.h, by Peter Danielsson.)
- Copyright (C) 2000 Justin Cormack
- Copyright (C) 2000 Karsten Keil
- Copyright (C) 2000 Kazumoto Kojima
- Copyright (C) 2000 Kazumoto Kojima Hitachi SolutionEngine support
- Copyright (C) 2000 Kazumoto Kojima Modified for 7751 Solution Engine by Ian da Silva and Jeremy Siegel, 2001
- Copyright (C) 2000 Kazumoto Kojima Renesas Technology Sales RTS7751R2D Support, R2D-PLUS and R2D-1
- Copyright (C) 2000 Kazumoto Kojima SMSC 37C93x Super IO Chip support
- Copyright (C) 2000 Lineo, Inc. (www.lineo.com) Based on:
- Copyright (C) 2000 Lineo (www.lineo.com) Yaroslav Vinogradov yaroslav.vinogradov@freescale.com
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. 2000-2001 Christoph Rohland 2000-2001 SAP AG 2002 Red Hat Inc
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. Usage limits added by David Gibson, Linuxcare Australia. This file is
- Copyright (C) 2000 Linuxcare, Inc. Based on the ia64, i386, and alpha versions
- Copyright (C) 2000 Manfred Spraul further cleanups power management. support for big endian descriptors
- Copyright (C) 2000 Mark Fletcher
- Copyright (C) 2000 Mark Fletcher Sponsored by Quelltext AG Dortmund, Germany (<http://www.quelltext-ag.de>),
- Copyright (C) 2000 Markus Demleitner
- Copyright (C) 2000 Markus Kempf with suggestions from David Schleef 16.06.2000
- Copyright (C) 2000 Martin K Petersen
- Copyright (C) 2000 Matthew Wilcox (willy a debian . org)
- Copyright (C) 2000 Michael Ang
- Copyright (C) 2000 Mike Corrigan SMP scalability work:
- Copyright (C) 2000 MIPS Technologies, Inc. A complete emulator for MIPS coprocessor 1 instructions. This is required for float(switch) or float(trap), where it catches all COP1 instruc
- Copyright (C) 2000 MIPS Technologies, Inc. include include include include include include linux/strin
- Copyright (C) 2000,2007 MIPS Technologies, Inc. include include include include include include include i
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include asm/asm-offsets
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com)
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com) 2.3.99 Updates
- Copyright (C) 2000 Netgem S.A. converted to the generic Reed-Solomon library by Thomas Gleixner Interface to generic NAND code for M-Systems DiskOnChip devices
- Copyright (C) 2000 Niibe Yutaka (HP620 Keyb translation table)
- Copyright (C) 2000 Nils Faerber Based on rtc.c by Paul Gortmaker
- Copyright (C) 2000 Nokia Research Center
- Copyright (C) 2000 Oleg Drokin
- Copyright (C) 2000 Pavel Machek entry.S contains the system-call and fault low-level handling routines
- Copyright (C) 2000 Peter Berger (pberger@brimson.com)
- Copyright (C) 2000 Peter Denison

- Copyright (C) 2000 Philip Edelbrock
- Copyright (C) 2000 Philipp Rumpf - based on skeletonfb, which was Created 28 Dec 1997 by Geert Uytterhoeven - HP Xhp cfb-based X11 window driver for XFree86
- Copyright (C) 2000 Philipp Rumpf (prumpf@tux.org) Cache and TLB management
- Copyright (C) 2000 Qlogic Corporation (www.qlogic.com)
- Copyright (C) 2000-2002 RidgeRun, Inc
- Copyright (C) 2000 RidgeRun, Inc. Author: Greg Lonnon Rewritten by:
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. glonnon@ridgerun.com, skranz@ridgerun.com, stevej@ridgerun.com
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon glonnon@ridgerun.com or info@ridgerun.com
- Copyright (C) 2000,2002-2004 Rohit Seth
- Copyright (C) 2000 RP Internet (www.rpi.net.au)
- Copyright (C) 2000 RP Internet (www.rpi.net.au). Author: James Morris
- Copyright (C) 2000 Russell King ad799x.c
- Copyright (C) 2000 Russell King Driver for max1363 and similar chips
- Copyright (C) 2000 Russell King include include include include include include include include I
- Copyright (C) 2000 Russell King On Acorn machines, the following i2c devices are on the bus:
- Copyright (C) 2000 Sam Creasey Contains common routines for sun3/sun3x DVMA management
- Copyright (C) 2000,2002 Sam Creasey
- Copyright (C) 2000 Sam Mosel
- Copyright (C) 2000 Serguei Miridonov
- Copyright (C) 2000 Serguei Miridonov Changes by Ronald Bultje - moved over to linux=2.4.x i2c protocol (9/9/2002)
- Copyright (C) 2000 Serguei Miridonov Changes for BUZ by Wolfgang Scherr
- Copyright (C) 2000 Serguei Miridonov - some corrections for Pinnacle Systems Inc. DC10plus card. Changes by Ronald Bultje - moved ove
- Copyright (C) 2000 Serguei Miridonov This code was modify/ported from the saa7111 driver written by Dave Perks
- Copyright (C) 2000 Silicon Graphics, Inc. Modified for further R 236 000 support by Paul M. Antoine, 1996. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com)
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com) include include include include include
- Copyright (C) 2000 Steve Hill (sjhill@cotw.com) Rob Scott (rscott@mtrob.fdns.net)
- Copyright (C) 2000 Steven J. Hill (sjhill@realitydiluted.com) 2002-2006 Thomas Gleixner (tglx@linutronix.de) Credits:
- Copyright (C) 2000 Sugioka Toshinobu Modified to support multiple serial ports. Stuart Menefy (May 2000). Modified to support SecureEdge. David McCullough (2002) Modified to support SH
- Copyright (C) 2000 Takashi iwai
- Copyright (C) 2000 Takashi Iwai Generic memory management routines for soundcard memory allocation
- Copyright (C) 2000 Takashi Iwai Proc
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU10K1 WaveTable synth
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU WaveTable chip
- Copyright (C) 2000,2006 Takashi YOSHII
- Copyright (C) 2000 Takaya Kinjo
- Copyright (C) 2000 Tilmann Bitterberg (tilmann@bitterberg.de) RTAS (Runtime Abstraction Services) stuff Intention is to provide a clean user
- Copyright (C) 2000 Trond Myklebust NFS page cache wrapper
- Copyright (C) 2000 Ulf Carlsson At this time Linux/MIPS64 only supports syscall tracing, even for 32-bit binaries
- Copyright (C) 2000 Uros Bizjak
- Copyright (C) 2000 VA Linux Co
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - Add all ioctl commands and environment status definitions VT - Add application note
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - The implementation is to support Sun Microelectronics (SME) platform environment monitoring. SME platforms use pcf8584 as
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com)
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This driver is for the device MCT USB-RS232 Converter (25 pin, Model No. U232-P25) from Magic Control Technology Corp. (there is also
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This program is largely derived from the Belkin USB Serial Adapter Driver (see belkin_sa.ch). All of the information about the devic
- Copyright (C) 2000 Xavier Debacker
- Copyright (C) 2000 Xavier Debacker HP PS/2 AT-compatible Keyboard, found in PA/RISC Workstations & Laptops
- Copyright (C) 2000 YAEGASHI Takeshi Hitachi HD64461 companion chip support
- Copyright (C) 2000 YAEGASHI Takeshi Hitachi HD64461 companion chip support (please note manual reference 0x10000000 = 0xb0000000)
- Copyright (C) 2000 Yaegashi Takeshi (hp6xx kbd scan routine and translation table)
- Copyright (C) 2001 02,03 Miles Bader

- Copyright (C) 2001 02,03 NEC Electronics Corporation
- Copyright (C) 2001,2005 06 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2001-2003,2012 Broadcom Corporation include include include
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv) include include include include
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA crap is adapted from dummy_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA support code for this driver is adapted from the dummy_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2001-2003 Jeff Garzik (jgarzik@pobox.com)
- Copyright (C) 2001-2003 Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 Maciej W. Rozycki include include
- Copyright (C) 2001-2003 Patrick Mochel Based on kobject.h:
- Copyright (C) 2001-2003 YOKOTA Hiroshi GOTO Masanori , Revision History:
- Copyright (C) 2001-2002,2007 Johann Deneux USB/RS232 I-Force joysticks and wheels
- Copyright (C) 2001-2002 Alc
- Copyright (C) 2001-2002 Andreas Dilger This could probably be made into a module, because it is not often in use
- Copyright (C) 2001-2002 Antefacto Ltd, 181 Parnell St, Dublin 1, Ireland
- Copyright (C) 2001-2002 by D-Link Corporation Written by Edward Peng. Created 03-May-2001, base on Linux' sundance.c
- Copyright (C) 2001-2002,2005-2008 Christer Weinigel
- Copyright (C) 2001-2002 Christer Weinigel National Semiconductor SCx200 support
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH Holger Waechter
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH ,
- Copyright (C) 2001-2002 Daniel Engstrom 5116@telia.com
- Copyright (C) 2001-2002,2009 Denis Oliver Kropp
- Copyright (C) 2001-2002 Denis Oliver Kropp Sven Neumann
- Copyright (C) 2001-2002 Frank Mori Hess Thanks also go to the following people:
- Copyright (C) 2001-2002 Ganesh Varadarajan
- Copyright (C) 2001-2002 Greg Kroah-Hartman For questions or problems with this driver, contact Texas Instruments technical support, or Al Borchers , or Peter B
- Copyright (C) 2001-2002 Greg Kroah-Hartman include include include include include include
- Copyright (C) 2001-2002 Greg Kroah-Hartman Supports the following devices:
- Copyright (C) 2001-2002 Greg Kroah-Hartman (greg@kroah.com) Thanks to Randy Dunlap for the original version of this code
- Copyright (C) 2001-2003 Intel Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2001-2003 International Business Machines, Corp
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by Clément Moreau David Libault
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by David Libault
- Copyright (C) 2001-2002 Jakob Kemi Documentation is available at <http://www.linux-ntfs.org/doku.php?id=downloads>
- Copyright (C) 2001-2002 Jakob Kemi WMI bus infrastructure by Andrew Lutomirski and Darren Hart:
- Copyright (C) 2001-2008,2015 Marcel Holtmann
- Copyright (C) 2001-2002 Marcel Holtmann Jose Orlando Pereira
- Copyright (C) 2001-2002 Miles Bader
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Yoichi Yuasa
- Copyright (C) 2001-2002 M. R. Brown
- Copyright (C) 2001-2002 M. R. Brown include include include include include include include
- Copyright (C) 2001-2002 M. R. Brown This file is part of the LinuxDC project (www.linuxdc.org)
- Copyright (C) 2001-2003,2007-2009 NEC Corporation
- Copyright (C) 2001-2002 Networks Associates Technology, Inc
- Copyright (C) 2001-2002 Nokia, Inc
- Copyright (C) 2001-2002 Paul Diefenbaugh
- Copyright (C) 2001-2002 Paul Diefenbaugh This driver fully implements the ACPI thermal policy as described in the ACPI 2.0 Specification
- Copyright (C) 2001-2002 PPC64 team, IBM Corp 64-bit and Power4 support
- Copyright (C) 2001-2002 Richard Russon define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2001-2005 Richard Russon
- Copyright (C) 2001-2002 Simon Evans
- Copyright (C) 2001-2003 Sistina Software
- Copyright (C) 2001-2003 Sistina Software (UK) Limited
- Copyright (C) 2001-2003 Sistina Software (UK) Limited. This file is
- Copyright (C) 2001-2004 SnapGear Inc. (www.snapgear.com)

- Copyright (C) 2001-2002 SSH Communications Security Corp and Jouni Malinen
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com) Further contributions from Cesar Barros, Erik Gilling, Tim Hockin and Wim Van Sebroeck
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com) This driver allows you to access the contents of the non-volatile memory in the mc146818rtc.h real-time clock. This chip is built in
- Copyright (C) 2001-2002 Thomas Bogendoerfer TODO:
- Copyright (C) 2001-2002 Will Dyson
- Copyright (C) 2001,2003-2004 Dell
- Copyright (C) 2001-2003 Andreas Gruenbacher, Fix by Harrison Xing . Ext4 code with a lot of help from Eric Jarman . Extende
- Copyright (C) 2001-2003 Andreas Gruenbacher Fix by Harrison Xing . Extended attributes for symlinks and special files added per suggestion
- Copyright (C) 2001-2003 Andreas Gruenbacher, include include
- Copyright (C) 2001-2003 Ilya Volynets include include include include include include include linux
- Copyright (C) 2001-2003,2006 International Business Machines Corp
- Copyright (C) 2001-2003 International Business Machines, Corp. This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001-2003 Ivan Martinez
- Copyright (C) 2001-2003 Jochen Eisinger Many Fujitsu Lifebook laptops have a small panel of buttons that are accessible via the i2c/smbus
- Copyright (C) 2001,2003 Ladislav Michl (ladis@linux-mips.org) include include include include include include linux/ftrace.h
- Copyright (C) 2001,2003 Maciej W. Rozycki DEC MS02-NV (54-20948-01) battery backed-up NVRAM module for DECstation/DECsystem 5000/2x0 and DECsystem 5900 and 5900/260 systems
- Copyright (C) 2001-2003 Patrick Mochel See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2001,2003,2005 Rusty Russell
- Copyright (C) 2001-2003 Saito.K from driver/video/chipsfb.c and
- Copyright (C) 2001-2005 Stelian Pop
- Copyright (C) 2001,2003 Steve Underwood, 2007 David Rowe Based on a bit from here, a bit from there, eye of toad, ear of bat, 15 years of failed attempts by David and a few fried brain ce
- Copyright (C) 2001-2004 Stony Brook University
- Copyright (C) 2001-2003 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier
- Copyright (C) 2001,2004-2005 Intel Corp Rohit Seth Suresh Siddha Gordon Jin Ashok Raj
- Copyright (C) 2001-2002,2004,2007 Maciej W. Rozycki include include include include include
- Copyright (C) 2001,2004,2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2001,2004,2011-2012 MIPS Technologies, Inc. include include include include include include include
- Copyright (C) 2001-2004 Amit S. Kale
- Copyright (C) 2001-2004 Anton Altaparmakov define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2001-2004 Aurelien Jarno Ported to Linux 2.6 by Aurelien Jarno with the help of Jean Delvare
- Copyright (C) 2001-2004 by Agere Systems Inc
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria and sis310_accel.h which is
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer :
- Copyright (C) 2001-2004 FarSite Communications Ltd. www.farsite.co.uk Author: R.J.Dunlop Maintainer: Kevin Curtis kevin.curtis@farsite
- Copyright (C) 2001,2004 Grant Grundler Lots of stuff stolen from arch/alpha/kernel/smp.c ...and then parisc stole from arch/ia64/kernel/smp.c. Thanks David! :^)
- Copyright (C) 2001-2004 Greg Kroah-Hartman (greg@kroah.com) This driver is based on the 2.6.3 version of drivers/usb/usb-skeleton.c but has been rewritten to be easier to read and use
- Copyright (C) 2001-2004 Greg Kroah-Hartman (greg@kroah.com) VUB300: is a USB 2.0 client device with a single SDIO/SDmem/MMC slot Any SDIO/SDmem/MMC device plugged into the VUB300 will
- Copyright (C) 2001-2004 Jes Sorensen, Wild Open Source Inc
- Copyright (C) 2001-2004 Paul Mackerras , IBM
- Copyright (C) 2001-2005 Peter Osterlund
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer (see for more information and updates <http://www.winischhofer.net/>)
- Copyright (C) 2001-2005 Edouard TISSERANT
- Copyright (C) 2001-2005 Greg Ungerer (gerg@snapgear.com) Bug fixes and cleanup by Philippe De Muyter (phdm@macqel.be)
- Copyright (C) 2001-2005 PPC 64 Team, IBM Corp include include include include include
- Copyright (C) 2001-2005 PPC 64 Team, IBM Corp include include include include include include include
- Copyright (C) 2001-2005 Russell King Please forward _all_ changes to this file to rmk@arm.linux.org.uk, no matter what the change is. Thanks!
- Copyright (C) 2001-2005 Russell King SA11x0 MCP (Multimedia Communications Port) driver
- Copyright (C) 2001-2013 Tensilica, Inc
- Copyright (C) 2001-2005 Tensilica Inc. Authors Christian Zankel, Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Based largely on work from Cort (ppc/kernel/pci.c) IO functions copied from sparc
- Copyright (C) 2001-2007 Tensilica Inc. Chris Zankel
- Copyright (C) 2001-2005 Tensilica Inc. (Concept borrowed from the 68K port)

- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier K
- Copyright (C) 2001-2005 Tensilica Inc. Note extra padding because this structure is passed back and forth between kernel and user space
- Copyright (C) 2001-2005 Thomas Winischhofer
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria. Author: Thomas Winischhofer
- Copyright (C) 2001,2006,2008 MontaVista Software, Copied and modified Carsten Langgaard's time.c Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2001 ...,2006 Davide Libenzi
- Copyright (C) 2001 ...,2006 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2011,2016 PEAK System-Technik GmbH
- Copyright (C) 2001-2006 Storlink, Corp
- Copyright (C) 2001-2006 Tensilica Inc. Chris Zankel Joe Taylor Marc Gauthier
- Copyright (C) 2001-2007 Jeff Dike (jdike@ based on the existing uml- networking code, which is
- Copyright (C) 2001-2018 Miklos Szeredi
- Copyright (C) 2001-2007 Tensilica Inc. Joe Taylor Chris Zankel Scott Foehner, Kevin Chea Marc Gauthie
- Copyright (C) 2001-2008 Lars Ellenberg
- Copyright (C) 2001-2008 LINBIT Information Technologies GmbH
- Copyright (C) 2001-2008 Paul Mundt This driver is mostly based on the excellent amifb and vfb sources. It uses an odd scheme for converting hardware values to/from f
- Copyright (C) 2001-2008 Stas Sergeev
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor K
- Copyright (C) 2001 ...,2009 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2010 Tensilica Inc. Chris Zankel Joe Taylor
- Copyright (C) 2001-2015 Anton Altaparmakov and Tuxera Inc
- Copyright (C) 2001-2012 Paul Mundt 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG_WATCHDOG_NOWAYOUT
- Copyright (C) 2001-2013 ATTO Technology, Inc
- Copyright (C) 2001-2013 ATTO Technology, Inc. (mailto:linuxdrivers@attotech.com)
- Copyright (C) 2001-2013 Tensilica Inc. Authors Victor Prupis
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Pete Delaney piet@t
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Ke
- Copyright (C) 2001-2014 Anton Altaparmakov and Tuxera Inc.
- Copyright (C) 2001-2015 Intel Corp. Author: Andy Grover Author: Paul Diefenbaugh Author: Rafael J. Wysocki rafael.j.wysocki@intel.c
- Copyright (C) 2001-2015 Intel Corporation Author: 2014, 2015 Lv Zheng 2006, 2007 Alexey Starikovskiy 2006
- Copyright (C) 2001-2016 Miklos Szeredi This program can be distributed
- Copyright (C) 2001-2016 PaX Team, Bradley Spengler, Open Source Security Inc. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2001-2020 Douglas Gilbert For documentation see http://sg.danny.cz/sg/scsi_debug.html
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd. Author: chenjun
- Copyright (C) 2001 2d3D, Inc. References:
- Copyright (C) 2001-2002 3 Patrick Mochel
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson. 2006 Rework by Paul Menage to us
- Copyright (C) 2001 5, B2C2 inc. GPL/Linux driver written by Patrick Boettcher
- Copyright (C) 2001 Alcatel
- Copyright (C) 2001 Allan Willcox COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Altera Corporation hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm922
- Copyright (C) 2001 Andy Ritger aritger@nvidia.com
- Copyright (C) 2001-2003,2014-2015 Anton Blanchard , IBM
- Copyright (C) 2001 Anton Blanchard , IBM Communication to userspace based on kernel/printk.c
- Copyright (C) 2001 Anton Blanchard , IBM Module name: htab.c
- Copyright (C) 2001,2004-2005,2007 Antonino Daplas
- Copyright (C) 2001 Arcom Control System Ltd
- Copyright (C) 2001 ARM Limited, by David A Rusling
- Copyright (C) 2001 ARM Limited, by David A Rusling Updated to 2.5 by Deep Blue Solutions Ltd. Major contributions and discoveries by Russell King
- Copyright (C) 2001 Arnaud Westenberg - Socketcan SJA1000 drivers

- Copyright (C) 2001 Arndt Schoenewald
- Copyright (C) 2001 Ben. Herrenschmidt (benh@kernel.crashing.org) Modifications for ppc64:
- Copyright (C) 2001 Benjamin Herrenschmidt Based on dummy_cs.c 1.27 2000/06/12 21:27:25
- Copyright (C) 2001 Benoit Papillault
- Copyright (C) 2001 Brad Boyer (flar@allandria.com)
- Copyright (C) 2001 Bradley D. LaRonde 32 bit support, text color and panning fixes for modes != 8 bit
- Copyright (C) 2001 Brian S. Julin
- Copyright (C) 2001 by Harald Welte based on the existing uml-networking code, which is
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com -----
- Copyright (C) 2001 by Jiun-Jie Huang
- Copyright (C) 2001 by Ladislav Michl
- Copyright (C) 2001 by Liam Davies (ldavies@agile.tv) include include include
- Copyright (C) 2001 by MontaVista Software, Inc. (Nico, your code rocks!)
- Copyright (C) 2001 by Stanislav Brabec
- Copyright (C) 2001 by Takashi Iwai based on dmasound.c
- Copyright (C) 2001 by various other people who didn
- Copyright (C) 2001 Chris Atenasio
- Copyright (C) 2001 Chris Gauthron
- Copyright (C) 2001 Cliff Brake, Accelent Systems Inc. 2001-09-13: Cliff Brake Initial code
- Copyright (C) 2001 Cliff Brake
- Copyright (C) 2001 Cliff Brake Adapted for PXA by Nicolas Pitre:
- Copyright (C) 2001 Cliff Brake Modified for the PXA250 by Nicolas Pitre:
- Copyright (C) 2001 Compaq Computer Corporation ocfs2 symlink handling code
- Copyright (C) 2001 convergence integrated media GmbH
- Copyright (C) 2001 Convergence integrated media GmbH Ralph Metzler
- Copyright (C) 2001 Cypress Semiconductor Inc
- Copyright (C) 2001 Daniel Barlow
- Copyright (C) 2001 Daniel Barlow Some of this code is
- Copyright (C) 2001 Daniel Barlow Some of this code is borrowed from orinoco_pci.c
- Copyright (C) 2001 Daniel Engstrom 5116@telia.com There are two distinct EISA adapters. Mongoose is found in machines before the 712; then the Wax ASIC is used. To complicate matters, the
- Copyright (C) 2001,2003 Dave Engebretsen
- Copyright (C) 2001 Dave Engebretsen IBM Corporation
- Copyright (C) 2001 Dave Engebretsen, IBM Corporation
- Copyright (C) 2001 David A. Schleef COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 David J. McKay (david.mckay@st.com)
- Copyright (C) 2001 David Paschal
- Copyright (C) 2001 Deep Blue Solutions Ltd. Modified by Catalin Marinas for noMMU support This is the
- Copyright (C) 2001 Deep Blue Solutions Ltd. This is the
- Copyright (C) 2001 Dustin McIntire With cleanup by Paul van Gool , 2003
- Copyright (C) 2001 FarSite Communications Ltd. www.farsite.co.uk Author: R.J.Dunlop
- Copyright (C) 2001,2005-2006 Florian Lohoff (flo@rfc822.org)
- Copyright (C) 2001 Frederic Lepied
- Copyright (C) 2001 Fred Lewis
- Copyright (C) 2001 Georges Menie, Ken Desmet
- Copyright (C) 2001 Grant Grundler (Hewlett Packard)
- Copyright (C) 2001 Greg Banks
- Copyright (C) 2001 Greg Kroah-Hartman (greg@kroah.com) History:
- Copyright (C) 2001 Haroldo Gamal
- Copyright (C) 2001 Helge Deller (deller a parisc-linux org)
- Copyright (C) 2001 Hewlett-Packard By:
- Copyright (C) 2001 Hewlett-Packard (Grant Grundler)
- Copyright (C) 2001 Hewlett-Packard (Paul Bame)
- Copyright (C) 2001 Holger Waechter for Convergence Integrated Media GmbH Marko Kohtala
- Copyright (C) 2001 Ian da Silva, Jeremy Siegel Based largely on io_se.c
- Copyright (C) 2001 IBM. Dave Engebretsen, Peter Bergner, and Mike Corrigan (engebret|bergner|mikec)@us.ibm.com Plus various changes from other IBM teams..

- Copyright (C) 2001 Ingo Molnar This file contains the implementation of an IRQ-safe, crash-safe kernel console implementation that outputs kernel messages to the net
- Copyright (C) 2001 Intersil Americas Inc
- Copyright (C) 2001 Jan-Benedict Glaw
- Copyright (C) 2001 Jean-Fredric Clere, Nikolas Zimmermann, Georg Acher Mark Cave-Ayland, Carlo E Prezl, Dick Streefland
- Copyright (C) 2001 Jean Tourrilhes, HP Labs
- Copyright (C) 2001 Jean Tourrilhes And is now maintained by:
- Copyright (C) 2001 Jean Tourrilhes Some of this code is
- Copyright (C) 2001 Jeff Wiedemeier (Compaq Computer Corporation)
- Copyright (C) 2001-2002 Jenna Hall
- Copyright (C) 2001,2013-2014 Jens Axboe include include include include include include
- Copyright (C) 2001 Junichi Morita
- Copyright (C) 2001 Jun Nakajima define pr_fmt(fmt)
- Copyright (C) 2001 Keith M Wesolowski include include include include include include
- Copyright (C) 2001 Ken Hill (khill@microtronix.com) Vic Phillips (vic@microtronix.com) based on SPARC asm/processor_32.h which is:
- Copyright (C) 2001 La Monte H.P. Yarroll
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp_ulpevent type. The sctp_ulpevent type is used to carry information from the state machine upwards to
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp_ulpq type. The sctp_ulpq is the
- Copyright (C) 2001 La Monte H.P. Yarroll These functions manipulate an sctp event. The struct ulpevent is used to carry notifications and data to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This abstraction carries sctp events to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel implementation
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org)
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org) and James Leu (jleu@mindspring.net)
- Copyright (C) 2001 Lineo
- Copyright (C) 2001 Lineo, Inc. 68VZ328 Fixes/support Evan Stawnyczy
- Copyright (C) 2001 MandrakeSoft S.A
- Copyright (C) 2001 Manfred Spraul ethtool support (jgarzik) Replace some MII-related magic numbers with constants (jgarzik)
- Copyright (C) 2001 Mark Langsdorf (mark.langsdorf@amd.com) based on sc520cdp.c by Sysgo Real-Time Solutions GmbH The NetSc520 is a demonstration board for the Elan Sc520 processor available
- Copyright (C) 2001 Martin Knoblauch
- Copyright (C) 2001 Massimo Dal Zotto
- Copyright (C) 2001 Massimo Dal Zotto Hwmon integration:
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.64 2002/06/10
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.65 2002/08/14
- Copyright (C) 2001 Matthew Wilcox for Hewlett Packard
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard These are the routines to discover what hardware exists in this box. This task is complicated by there being 3 different ways of perfo
- Copyright (C) 2001-2002 Matthew Wilcox (willy at parisc-linux.org)
- Copyright (C) 2001 Matthieu Delahaye
- Copyright (C) 2001 Michael Anderson, IBM Corporation Serial device driver include file
- Copyright (C) 2001 Michael Ashley
- Copyright (C) 2001 Mike Corrigan
- Copyright (C) 2001 Mike Corrigan IBM Corporation
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup:
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup, new allocation schemes, virtual merging:
- Copyright (C) 2001,2009 Ming Lei
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include incl
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include include asm/cpu.h
- Copyright (C) 2001 Momchil Velikov
- Copyright (C) 2001 MontaVista Software, Inc. include include
- Copyright (C) 2001 Nokia, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 2001 NxtWave Communications, Inc
- Copyright (C) 2001 Patrick Mochel include
- Copyright (C) 2001 Patrick Mochel include include include include include include include linu
- Copyright (C) 2001 Paul Stewart
- Copyright (C) 2001 Peter Bergner
- Copyright (C) 2001 Peter Bergner, IBM Corp

- Copyright (C) 2001 PPC 64 Team, IBM Corp
- Copyright (C) 2001 PPC64 Team, IBM Corp
- Copyright (C) 2001 PPC64 Team, IBM Corp This struct defines the way the registers are stored on the kernel stack during a system call or other kernel entry
- Copyright (C) 2001 Ralph Metzler for convergence integrated media GmbH
- Copyright (C) 2001-2004 Randolph Chung
- Copyright (C) 2001 Randolph Chung Significantly tweaked by LaMont Jones
- Copyright (C) 2001 Randolph Chung This code is derived, with permission, from HP/UX sources
- Copyright (C) 2001 REINER SCT Author: Matthias Bruestle Contact: support@reiner-sct.com (see MAINTAINERS)
- Copyright (C) 2001 Richard Zidlicky Also based on offb.c, which was:
- Copyright (C) 2001 RidgeRun, Inc. Author: Greg Lonnon
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/init
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/mtd/m
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon Reorganized for Linux-2.6 by Tony Lindgren and Dirk
- Copyright (C) 2001 Ridgerun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc. Greg Lonnon GPIO interrupt handler moved to gpio.c by Juha Yrjola
- Copyright (C) 2001 RidgeRun, Inc. Parts of this code are taken from linux/arch/arm/mach-omap/irq.c in the MontaVista 2.4 kernel (and the Amstrad changes therein)
- Copyright (C) 2001 Robert Schwebel COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Romain Dolbeau
- Copyright (C) 2001 Romain Dolbeau . Ported to 2.6 kernel on 1 May 2007 by Krzysztof Helt based on pm2fb.c
- Copyright (C) 2001 Ronny Strutz 3des@elitedvb.de
- Copyright (C) 2001 Russell King, and on early_printk.c by Andi Kleen. This is for use before the serial driver has initialized, in particular, before the UARTs have been discovered and nam
- Copyright (C) 2001 Russell King. A note about mapbase / membase
- Copyright (C) 2001 Russell King Generic MCP (Multimedia Communications Port) layer. All MCP locking is solely held within this file
- Copyright (C) 2001 Russell King Note: there are two erratas that apply to the SA1110 here:
- Copyright (C) 2001 Russell King. Supports: ISA-compatible 8250/16550 ports PNP 8250/16550 ports early_serial_setup() ports userspace-configurable
- Copyright (C) 2001 Russell King We keep the old params compatibility cruft in one place (here) so we don't end up with lots of mess around other places
- Copyright (C) 2001 Rusty Russell, 2002, 2010 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell, 2002 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell. include include include include include include include li
- Copyright (C) 2001-2002 SGI - Silicon Graphics, Inc
- Copyright (C) 2001 Silicon Graphics, Inc. (Trust Technology Group)
- Copyright (C) 2001 Sistina Software (UK) Limited This file is
- Copyright (C) 2001 Standard Microsystems Corporation . Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Standard Microsystems Corporation Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Stefan Gmeiner start merging tpconfig and gpm code to a xfree-input module adding some changes and extensions (ex. 3rd and 4th button)
- Copyright (C) 2001 Steven J. Hill (sjhill@realitydiluted.com)
- Copyright (C) 2001-2002 Steve Underwood
- Copyright (C) 2001 Steve Underwood and 2007-2008 David Rowe
- Copyright (C) 2001 Steve Underwood and 2007 David Rowe
- Copyright (C) 2001 Sun Microsystems
- Copyright (C) 2001,2005 Sun Microsystems, Inc
- Copyright (C) 2001 Sven Luther
- Copyright (C) 2001 Sysgo Real-Time Solutions GmbH The SC520CDP is an evaluation board for the Elan SC520 processor available from AMD. It has two banks of 32-bit Flash ROM, each 8 Megabytes i
- Copyright (C) 2001 Takashi Oe Mmap code by Michel Lanners
- Copyright (C) 2001-2002 Takayoshi Kochi
- Copyright (C) 2001 Tensilica, Inc. by Kevin Chea Optimized by Joe Taylor
- Copyright (C) 2001 Thomas Bogendoerfer Based on:
- Copyright (C) 2001 Tim Waugh Multi-function PCI cards are supposed to present separate logical devices on the bus. A common thing to do seems to be to just use one io
- Copyright (C) 2001 Todd Inglett, IBM Corporation PCI manipulation via device_nodes
- Copyright (C) 2001 Todd Inglett, IBM Corporation pSeries LPAR support
- Copyright (C) 2001 Tony Luck
- Copyright (C) 2001 Utz-Uwe Haus All information about the device was acquired using SniffUSB and snoopUSB on Windows98. It was written out of frustration with the PalmConn
- Copyright (C) 2001 Vic Phillips

- Copyright (C) 2001 Vic Phillips, Microtronix Datacom Ltd. Based on head.S for Altera's Excalibur development board with nios processor
- Copyright (C) 2001 Vojtech Pavlik CATC EL1210A NetMate USB Ethernet driver
- Copyright (C) 2001 Vojtech Pavlik HID char devices, giving access to raw HID device events
- Copyright (C) 2001 Will Dyson (will@cs.earlham.edu)
- Copyright (C) 2001 Will Dyson (will_dyson at pobox.com) With help from the ntfs-tng driver by Anton Altparmakov
- Copyright (C) 2001 Will Dyson will_dyson@pobox.com
- Copyright (C) 2001 Will Dyson will_dyson@pobox.com Based on portions of file.c and inode.c by Makoto Kato (m_kato@ga2.so-net.ne.jp)
- Copyright (C) 2001 Will Dyson Based on portions of file.c by Makoto Kato
- Copyright (C) 2001 Will Dyson Partially based on similar funtions in the sysv driver
- Copyright (C) 2001 WireX Communications, Inc
- Copyright (C) 2002 03 Miles Bader Derived from arch/mips/kernel/ptrace.c:
- Copyright (C) 2002 03 NEC Electronics Corporation
- Copyright (C) 2002-2003 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2002-2010 Phillip Lougher xz_wrapper.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.h
- Copyright (C) 2002-2009 Phillip Lougher zlib_wrapper.c
- Copyright (C) 2002-2008 Phillip Lougher block.c
- Copyright (C) 2002-2008 Phillip Lougher cache.c
- Copyright (C) 2002-2008 Phillip Lougher dir.c
- Copyright (C) 2002-2008 Phillip Lougher export.c
- Copyright (C) 2002-2008 Phillip Lougher file.c
- Copyright (C) 2002-2008 Phillip Lougher fragment.c
- Copyright (C) 2002-2008 Phillip Lougher id.c
- Copyright (C) 2002-2008 Phillip Lougher inode.c
- Copyright (C) 2002-2008 Phillip Lougher namei.c
- Copyright (C) 2002-2008 Phillip Lougher squashfs_fs.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs_fs_i.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs_fs_sb.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs.h
- Copyright (C) 2002-2008 Phillip Lougher super.c
- Copyright (C) 2002-2008 Phillip Lougher symlink.c
- Copyright (C) 2002-2005 Maciej W. Rozycki include include include include include includ
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch disk signature by Matt Domsch, Andrew Wilks, and Sandeep K. Shandilya legacy CHS by Patrick J. LoPresti patl
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch structures and definitions for the int 13h, ax={41,48}h BIOS Enhanced Disk Drive Services This is based o
- Copyright (C) 2002-2004 Paul Mundt This file is part of the LinuxDC project (www.linuxdc.org)
- Copyright (C) 2002-2003,2005-2006 Maciej W. Rozycki additional sources:
- Copyright (C) 2002-2003,2005,2008 Maciej W. Rozycki WARNING! All this information is pure guesswork based on the ROM. It is provided here in hope it will give someone some food for t
- Copyright (C) 2002-2003,2005 Ilya A. Volynets
- Copyright (C) 2002-2003,2006 Paul Mundt This file originally bore the message (with enclosed-\$):
- Copyright (C) 2002-2005 Adaptec, Inc
- Copyright (C) 2002-2003 Alexander Malyshev
- Copyright (C) 2002-2003 Andreas Oberitter
- Copyright (C) 2002-2003 by Andreas Gruenbacher Fixes from William Schumacher incorporated on 15 March 2001. (Reported by Charles Bertsch, CBertsch@microtest.c
- Copyright (C) 999999 by MontaVista Software. 2004-06-01 Fix CLOCK_REALTIME clock/timer TIMER_ABSTIME bug
- Copyright (C) 2002-2003 by Takashi Iwai STRATEGY for playback, we send series of
- Copyright (C) 2002-2003 Christoph Hellwig generic mid-level SCSI driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale
- Copyright (C) 2002-2003 Christoph Hellwig mid to lowlevel SCSI driver
- Copyright (C) 2002-2005,2007 Eric Biederman
- Copyright (C) 2002-2003 Fabrizio Gennari
- Copyright (C) 2002-2004 Florian Schirmer
- Copyright (C) 2002-2003 Gary Thomas (
- Copyright (C) 2002-2003 H. Peter Anvin RAID-4/5/6 management functions. Thanks to Penguin Computing for making the RAID-6 development possible by donating a test server!
- Copyright (C) 2002-2003 Intel Corp. Jun Nakajima Suresh Siddha
- Copyright (C) 2002-2003 Intrinsyc Software History:

- Copyright (C) 2002-2003 Jouni Malinen Adaption to a generic IEEE 802.11 stack by James Ketrenos
- Copyright (C) 2002-2003 Jouni Malinen Contact Information:
- Copyright (C) 2002-2003 Ladislav Michl (ladis@linux-mips.org)
- Copyright (C) 2002-2003 MontaVista Software, Inc. Update for Linux-2.6 and cache flush improvements
- Copyright (C) 2002-2003 Oliver Kurth
- Copyright (C) 2002-2004 Open Source Development Labs
- Copyright (C) 2002-2003 Philip Pokorny
- Copyright (C) 2002-2003,2005 Ralph Metzler Metzler Brothers Systementwicklung GbR
- Copyright (C) 2002-2003 Romain Lievin
- Copyright (C) 2002-2003,2005 Stephen Rothwell, IBM Corporation
- Copyright (C) 2002-2003 Suresh Siddha
- Copyright (C) 2002-2003 Takayoshi Kochi (t-kochi@bq.jp.nec.com)
- Copyright (C) 2002-2003 TiVo Inc
- Copyright (C) 2002-2003 TiVo Inc. Definitions gathered from MOSCHIP, Data Sheet_7830DA.pdf (thanks!)
- Copyright (C) 2002-2005 Tom Zanussi (zanussi@us.ibm.com), IBM Corp
- Copyright (C) 2002-2003 Tuukka Toivonen
- Copyright (C) 2002-2004 VIA Networking Technologies, Inc.
- Copyright (C) 2002-2004 Bryan W. Headley based on wacom.c by Vojtech Pavlik Andreas Bach Aaen Cliffor
- Copyright (C) 2002-2004 by Karsten Wiese based on
- Copyright (C) 2002-2004 by Luca Risolia
- Copyright (C) 2002-2004 Johann Deneux
- Copyright (C) 2002-2004 John Belmonte
- Copyright (C) 2002-2006 K A Fraser
- Copyright (C) 2002-2004 K A Fraser, B Dragovic
- Copyright (C) 2002-2004,2007-2008 Karsten Wiese
- Copyright (C) 2002,2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2002,2004 MARA Systems AB
- Copyright (C) 2002,2004 MARA Systems AB by Henrik Nordstrom
- Copyright (C) 2002-2004 Martin Langer , Pilo Chambert Thanks to : Anders Torger
- Copyright (C) 2002-2004 Sensoray Co., Inc
- Copyright (C) 2002-2004 Stefan Eletzhofer based on linux/drivers/acron/char/pcf8583.c
- Copyright (C) 2002-2004 Timesys Corporation
- Copyright (C) 2002-2009 Yoichi Yuasa
- Copyright (C) 2002-2007 Yoichi Yuasa include include
- Copyright (C) 2002-2004 Yoichi Yuasa Modified for TANBAC TB0219:
- Copyright (C) 2002,2005-2011 by Andreas Mohr Framework borrowed from Bart Hartgers's als4000.c. Driver developed on PCI168 AP(W) version (PCI rev. 10, subsystem ID 180
- Copyright (C) 2002-2014 Areca Technology Corporation
- Copyright (C) 2002-2005 Benjamin Herrenschmidt and Markus Demleitner This driver adds basic cpufreq support
- Copyright (C) 2002,2005 by SOMA Networks, Inc
- Copyright (C) 2002-2005 Clemens Ladisch. Refer to the USB Device Class Definition for MIDI Devices:
- Copyright (C) 2002-2005 Emmanuel Pacaud
- Copyright (C) 2002-2005 Jouni Malinen FIX:
- Copyright (C) 2002-2005 Jouni Malinen This file is to be included into hostap.c when S/W AP functionality is compiled
- Copyright (C) 2002-2005 Julien Lerouge, 2003-2006 Karol Kozimor
- Copyright (C) 2002-2007 Network Appliance, Inc
- Copyright (C) 2002-2005 Pavel Roskin Portions based on information in wl_lkm_718 Agere driver
- Copyright (C) 2002-2005 Pavel Roskin Portions based on orinoco_cs.c:
- Copyright (C) 2002-2007 Sam Leffler, Erno Consulting
- Copyright (C) 2002,2006,2008 David S. Miller (davem@davemloft.net) include include include include include include linux/of_device
- Copyright (C) 2002,2006 David S. Miller (davem@davemloft.net) Rewrote buffer handling to use CIRC(Circular Buffer) macros. Maxim Krasnyanskiy
- Copyright (C) 2002,2006 Ken Chen
- Copyright (C) 2002-2006 K Fraser
- Copyright (C) 2002-2007 Kristian H
- Copyright (C) 2002-2006 Novell, Inc. Jan Beulich A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes. The kernel does
- Copyright (C) 2002-2006 Thibaut VARENE TODO: poll chassis warns, trigger (configurable) machine shutdown when needed. Find out how to get Chassis
- Copyright (C) 2002-2007 Hewlett-Packard Co Contributed by David Mosberger- Tang And the bugs have been added by:
- Copyright (C) 2002-2007 KVASER AB - Lincan driver, version 0.3.3, OCERA project

- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include
- Copyright (C) 2002-2017,2019-2020 Volkswagen Group Electronic Research
- Copyright (C) 2002,2008 by Andreas Mohr Framework borrowed from Massimo Piccioni's card-als100.c
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/amd7930.c which is:
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/cs4231.c which is:
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include lin
- Copyright (C) 2002-2010 Clemens Ladisch
- Copyright (C) 2002-2009 Paul Mundt Audit support by Yuichi Nakamura
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include lin
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include as
- Copyright (C) 2002-2010 Paul Mundt include include include include include
- Copyright (C) 2002-2010 Exar Corp
- Copyright (C) 2002-2010 Exar Corp. include include include include lin
- Copyright (C) 2002-2010 Exar Corp. include include include include l
- Copyright (C) 2002-2010 Exar Corp. include include include linux/io-64-nonat
- Copyright (C) 2002-2010 Exar Corp.
- Copyright (C) 2002-2012 Paul Mundt include include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include linux
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include linux/root_dev
- Copyright (C) 2002-2011 Hugh Dickins
- Copyright (C) 2002-2011 Paul Mundt Based on linux/arch/i386/mm/init.c:
- Copyright (C) 2002-2011 Ping Cheng
- Copyright (C) 2002-2011 Tony Finch Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2002-2012 Paul Mundt include include include include include include inclu
- Copyright (C) 2002-2014 MEV Ltd. COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2002-2018 KVASER AB, Sweden
- Copyright (C) 2002-2020 Helge Deller Based on linux/drivers/video/vgacon.c and linux/drivers/video/fbcon.c, which were
- Copyright (C) 2002 3 Open Source Development Labs
- Copyright (C) 2002 3 Open Source Development Labs Please see Documentation/driver-api/driver-model/platform.rst for more information
- Copyright (C) 2002 5 Patrick Mochel
- Copyright (C) 2002,2004 5 Red Hat, Inc
- Copyright (C) 2002 Adam J. Richter
- Copyright (C) 2002 Alan Cox ALi (now ULi M5228) support by Clear Zhang Documentation Chipset documentation available under NDA only
- Copyright (C) 2002 Al Stone
- Copyright (C) 2002 Andi Kleen This handles calls from both 32bit and 64bit mode
- Copyright (C) 2002 Andreas Oberitter Based on Stadis 4:2:2 MPEG-2 Decoder Driver by Nathan Laredo
- Copyright (C) 2002 Anton Blanchard , IBM define pr_fmt(fmt)
- Copyright (C) 2002 ARM Limited. include include include include include include
- Copyright (C) 2002 ARM Ltd. include include include include include
- Copyright (C) 2002 ATI Corp
- Copyright (C) 2002 Benjamin Herrenschmidt (benh@kernel.crashing.org) Todo: - add support for the OF persistent properties
- Copyright (C) 2002 Brian Bonlander, Bill Soudan
- Copyright (C) 2002 Broadcom Corporation Derived from OpenWrt patches:
- Copyright (C) 2002 Broadcom, Inc. memcpy/copy_user author: Mark Vandevoorde
- Copyright (C) 2002 by Concurrent Computer Corporation Small id to pointer translation service avoiding fixed sized tables
- Copyright (C) 2002 by Jeff Mahoney
- Copyright (C) 2002 by karsten wiese email : annabellesgarden@yahoo.de
- Copyright (C) 2002 by Peter Schildmann
- Copyright (C) 2002 by Takashi Iwai , Clemens Ladisch
- Copyright (C) 2002 by Takashi Iwai Many codes borrowed from audio.c by Alan Cox (alan@lxorguk.ukuu.org.uk) Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 2002 by Theodore Ts include include include include include include
- Copyright (C) 2002 Connect Tech Inc
- Copyright (C) 2002 Convergence GmbH based on code:
- Copyright (C) 2002,2005 Dag Arne Osvik
- Copyright (C) 2002 Dag Arne Osvik 2003 Herbert Valerio Riedel
- Copyright (C) 2002 Daniel Vecino Castel PCMCIA crap at end of file is adapted from dummy_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer of t

- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors
- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors Type of int is used as a full 64b word is not necessary
- Copyright (C) 2002 David Howells (dhowells@redhat.com)
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller include
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Changes:
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Fixed by Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2002 David S. Miller (davem@redhat.com) include include include include include include linux/t
- Copyright (C) 2002 Denis Oliver Kropp Integraphics CyberPro 2000, 2010 and 5000 frame buffer device
- Copyright (C) 2002-2004 Dennis Noermann
- Copyright (C) 2002 Dominik Brodowski TBD:
- Copyright (C) 2002 Dr Brian Gladman , Worcester, UK
- Copyright (C) 2002 Embedix, Inc
- Copyright (C) 2002 Erich Focht
- Copyright (C) 2002 Erich Focht, NEC
- Copyright (C) 2002 Felix Domke & Andreas Oberitter
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based on older entry.S files, the following copyrights apply:
- Copyright (C) 2002,2007 Herbert Valerio Riedel
- Copyright (C) 2002 Hewlett-Packard Co/CERN Sverre Jarpe
- Copyright (C) 2002 Hewlett-Packard Co David Mosberger Inputs:
- Copyright (C) 2002 Hewlett-Packard Company include include include include include linux/platform_devic
- Copyright (C) 2002 Hewlett-Packard Company include include include include include
- Copyright (C) 2002 Hewlett-Packard Development Group, L.P. Author: Torben Mathiasen Loosely based on the piix & svws drivers
- Copyright (C) 2002 Hiroshi Aono (h-aono@ap.jp.nec.com)
- Copyright (C) 2002 Ingo Molnar Derived from the taskqueue/keventd code by:
- Copyright (C) 2002-2003 International Business Machines, Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2002 Intrinsyc, Inc. (Frank Becker)
- Copyright (C) 2002 Intrinsyc Software Inc
- Copyright (C) 2002 James Morris 2002 Adam J. Richter 2004 Jean-Luc Cooke
- Copyright (C) 2002 James Morris include include
- Copyright (C) 2002 James Morris include include include include include include include li
- Copyright (C) 2002 James Simmons Credits:
- Copyright (C) 2002 Jean-Francois Dive
- Copyright (C) 2002 Joachim Wuttke
- Copyright (C) 2002 Joe Burks (jburks@wavicle.org), Chris Cheney (chris.cheney@gmail.com), Pavel Machek (pavel@ucw.cz), John Tyner (jty
- Copyright (C) 2002 Jungo Software Technologies
- Copyright (C) 2002 Kazunori Miyazawa / USAGI
- Copyright (C) 2002 Ken Chen 1/06/01 davidm Tuned for Itanium. 2/12/02 kchen Tuned for both Itanium and McKinley 3/08/02 davidm Some more tweaking
- Copyright (C) 2002 Ken Chen include include include
- Copyright (C) 2002,2005 Khalid Aziz
- Copyright (C) 2002 Kimio Suganuma
- Copyright (C) 2002 KOBIL Systems GmbH Author: Thomas Wahrenbruch Contact: linuxusb@kobil.de
- Copyright (C) 2002 Kuba Ober (kuba@mareimbrium.org) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2002 Laurent Canet
- Copyright (C) 2002 Linus Torvalds 09Apr2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 10Sep2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 11Jan2003 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds. Contains all the functions related to writing back and waiting upon dirty inodes against superblocks, and writing back dirty pages against inodes. ie:
- Copyright (C) 2002 Linus Torvalds. Contains functions related to preparing and submitting BIOs which contain multiple pagecache pages
- Copyright (C) 2002 Linus Torvalds. O_DIRECT
- Copyright (C) 2002 Lionel Bouton , Maintainer
- Copyright (C) 2002 LSI Logic Corporation
- Copyright (C) 2002 Maciej W. Rozycki Based on arch/mips/dec/prom/prom.h by the Anonymous
- Copyright (C) 2002 Maciej W. Rozycki include include include include include include include asm/traps
- Copyright (C) 2002 Maciej W. Rozycki include include include for SIGBUS include schow_regs(), force_sig() include
- Copyright (C) 2002 Maciej W. Rozycki Some useful macros for MIPS assembler code
- Copyright (C) 2002 Mark D. Stuebaker

- Copyright (C) 2002 Mark D. Stuebaker Aaron M. Marsh
- Copyright (C) 2002 Mark D. Stuebaker Supports the following chips:
- Copyright (C) 2002 Mark D. Stuebaker With assistance from Trent Piepho
- Copyright (C) 2002 Marko Friedemann 2004 Oliver Schwartz , Steven Toth
- Copyright (C) 2002 Matthew Dharm Based on the 64360 driver from:
- Copyright (C) 2002 Maxim Yevtyushkin
- Copyright (C) 2002 Maxim Yevtyushkin Based on adv7176 driver by:
- Copyright (C) 2002 Michael Hillmann
- Copyright (C) 2002 Monta Vista Software, Inc
- Copyright (C) 2002 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net include include include
- Copyright (C) 2002 Monta Vista Software, Inc. Cleanup 2004 for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Monta Vista Software, Inc. Modified for the OMAP1510 by David Singleton:
- Copyright (C) 2002 MontaVista Software, Inc. Separated FPGA interrupts from innovator1510.c and cleaned up for 2.6
- Copyright (C) 2002 Monta Vista Software, Inc. Support for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Motorola GSG-China Author:
- Copyright (C) 2002 M. R. Brown Clock framework bits from arch/avr32/mach- at32ap/cpufreq.c
- Copyright (C) 2002 M. R. Brown Modelled after arch/mips/pci/pci.c:
- Copyright (C) 2002 M. R. Brown include include include include include
- Copyright (C) 2002 M. R. Brown include include include include include include include lin
- Copyright (C) 2002 NEC Corp
- Copyright (C) 2002-2003,2010-2011 Neil Brown
- Copyright (C) 2002 NetChip Technology, Inc (<http://www.netchip.com>)
- Copyright (C) 2002 Nokia Corp. This is part of the SCTP Linux Kernel Implementation
- Copyright (C) 2002 Patrick Mansfield The general scanning/probing algorithm is as follows, exceptions are made to it depending on device specific flags, compilation options, and global var
- Copyright (C) 2002 Paul Davis Marcus Andersson Thomas Charbonnel
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include include include asm/k
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include
- Copyright (C) 2002 Paul Mundt include include include include include include include include li
- Copyright (C) 2002 Peter Bergner , IBM
- Copyright (C) 2002 Peter Hettkamp
- Copyright (C) 2002 Peter Hettkamp based on work
- Copyright (C) 2002 Peter Hettkamp large parts based on the bttv driver
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 Pete Zaitcev The algorithm to search a zero bit string is geared towards its application. We expect a couple of fixed sizes of requests, so a rotating c
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) We used to warn all over the code: DO NOT USE prom_printf(), and yet people do. Anton's banking code was outputting banks with prom_prin
- Copyright (C) 2002 Petko Manolov (petkan@users.sourceforge.net)
- Copyright (C) 2002 Rabeeh Khoury Rabeeh Khoury
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include linux/ji
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include linux/mo
- Copyright (C) 2002 Ralph Metzler ULE Decapsulation code:
- Copyright (C) 2002 Randolph Chung include include include include include include include linu
- Copyright (C) 2002 Richard Hirst (rhirst with parisc-linux.org)
- Copyright (C) 2002 Rick Bronson Converted to RTC
- Copyright (C) 2002 RidgeRun, Inc. Author: Steve Johnson
- Copyright (C) 2002 Rob Miller (rob@inpharmatica . co . uk)
- Copyright (C) 2002 Romain Lievin .
- Copyright (C) 2002 Roman Zippel Introduced single menu mode (show all sub-menus in one large tree). 2002-11-06 Petr Baudis
- Copyright (C) 2002 Roman Zippel .
- Copyright (C) 2002 Roman Zippel %option nostdinit noyywrap never- interactive full ecs %option 8bit nodefault yylineno %x ASSIGN_VAL HELP STRING
- Copyright (C) 2002 Rory Bolt
- Copyright (C) 2002 Russell King Commonly used scsi driver functions
- Copyright (C) 2002 Russell King Experimentation shows that on a StrongARM, it appears to be faster to use the
- Copyright (C) 2002 Russell King include include include include include include include include
- Copyright (C) 2002 Russell King. include include include include include include include inclu

- Copyright (C) 2002 Russell King. Modified for nommu by Hyok S. Choi Module allocation method suggested by Andi Kleen
- Copyright (C) 2002 Shane Nay (shane@minirl.com)
- Copyright (C) 2002 SHARP
- Copyright (C) 2002 ShuChen
- Copyright (C) 2002 Simon Evans Licence: GPL
- Copyright (C) 2002 Simon Evans The code for making gspca work with a webcam with 2 isoc endpoints was taken from the benq gspca subdriver which is:
- Copyright (C) 2002 SnapGear, by Paul Dale
- Copyright (C) 2002 Stefan Eletzhofer This file contains all HackKit tweaks. Based on original work from Nicolas Pitre's assabet fixes
- Copyright (C) 2002 Steve Schmidtke
- Copyright (C) 2002 STMicroelectronics Ltd Modified from memcpy.S and micro- optimised for SH4 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2002 Stuart Menefy (stuart.menefy@st.com) include include include include
- Copyright (C) 2002 Sun Microsystems, Inc. Tim Hockin A few notes on this MTD map: This was developed with a small number of SCB2 boards to test on
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) emi26.c,v 1.13 2002/03/08 13:10:26 tapio Exp
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) include include include include include include
- Copyright (C) 2002 Thibaut Varene
- Copyright (C) 2002 Thibaut Varene Pieces of code based on linux-2.4's hp_mouse.c & hp_keyb.c
- Copyright (C) 2002 Thibaut Varene TODO: - handle processor number on SMP systems (Reporting Entity ID) - handle message ID - handle timestamps
- Copyright (C) 2002 Thiemo Seufer include include include include include include include include asm/sgial
- Copyright (C) 2002 Thomas Gleixner (tglx@linutronix.de)
- Copyright (C) 2002 Thomas Gleixner Converted to platform driver by Janusz Krzysztofik Partially stolen from plat_nand.c
- Copyright (C) 2002 TimeSys Corp
- Copyright (C) 2002 Tobias Hoffmann
- Copyright (C) 2002 Toshinobu Sugioka
- Copyright (C) 2002 Trond Myklebust structure passed from user-space to kernel-space during an nfsv4 mount
- Copyright (C) 2002 Vivien Chappelier include include include include include include include inc
- Copyright (C) 2002 Vladimir Dergachev
- Copyright (C) 2002 Vladimir Dergachev This 2.2.0 version is a rewrite / cleanup of the 2.1.1 driver, including porting to the 2.6 kernel
- Copyright (C) 2002 Yoshinori Sato Based on: linux/asm-m68nommu/processor.h
- Copyright (C) 2002 Yoshinori Sato , Based on:
- Copyright (C) 2003 04, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org) SNI RM200 C apparently was only shipped with R4600 V2.0 and R5000 processors
- Copyright (C) 2003 04, 11 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04 Ralf Baechle (ralf@linux-mips.org) include include include include include include include linux/io
- Copyright (C) 2003 06 Ralf Baechle (ralf@linux-mips.org) include include include include include include include linux/i
- Copyright (C) 2003 07 Ralf Baechle
- Copyright (C) 2003,2005-2006 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 07 Ralf Baechle (ralf@linux-mips.org) (In all truth, Jed Schimmel wrote all this code.)
- Copyright (C) 2003-2007 Francois Romieu
- Copyright (C) 2003-2005 Paul Mundt include include include include include include include linux/list
- Copyright (C) 2003-2004,2006 Tresys Technology, LLC
- Copyright (C) 2003-2004 Alex Woods
- Copyright (C) 2003-2004 Alex Woods IR support by Peter Beutner
- Copyright (C) 2003-2004 by Jan-Benedict Glaw
- Copyright (C) 2003-2004 Chris Dearman
- Copyright (C) 2003-2004 Chris Kennedy
- Copyright (C) 2003-2004 Colin Leroy, Rasmus Rohde, Benjamin Herrenschmidt Documentation from 115254175ADT7467_pra.pdf and 3686221171167ADT7460_b.pdf <https://www.onsemi.com/PowerSolutions/pro>
- Copyright (C) 2003-2004,2006 Damien Bergamini
- Copyright (C) 2003-2007,2009 Dmitry Torokhov
- Copyright (C) 2003-2004,2007 Eric Biederman (ebiederm@xmission.com)
- Copyright (C) 2003-2004 Fabrice Bellard
- Copyright (C) 2003-2004 gcs - Global Communication and Department of Scientific Computing Paris Lodron University of Salzburg
- Copyright (C) 2003-2004 Gerd Knorr
- Copyright (C) 2003-2004,2009 Giuliano Pochini
- Copyright (C) 1970 2004 Greg Kroah-Hartman
- Copyright (C) 2003-2004 Humboldt Solutions Ltd, adrian@humboldt.co.uk
- Copyright (C) 2003-2004 IBM Corporation Alan Cox \- Removed several careless u32/dma_addr_t errors that broke 64bit platforms

- Copyright (C) 2003-2004 IBM Corp. Ryan S. Arnold (rsa@us.ibm.com) Author(s) : Ryan S. Arnold
- Copyright (C) 2003-2004 Jean Delvare Ported to Linux 2.6 by Eric J. Bowersox
- Copyright (C) 2003-2004 Joern Engel Usage:
- Copyright (C) 2003-2005,2007-2009 John Williams
- Copyright (C) 2003-2006 Keir Fraser
- Copyright (C) 2003-2004 Ken Chen Sep, 2003: add numa support Feb, 2004: dynamic hugetlb page size via boot parameter
- Copyright (C) 2003-2004 Kevin Thayer
- Copyright (C) 2003-2004 Krzysztof Benedyczak (golbi@mat.uni.torun.pl) Michal Wronski (michal.wronski@gmail.com) Spinlocks: Mohamed Abbas
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mbox_defs.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mega_common.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid_ioctl.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid_mbox.c Version : v2.20.5.1 (Nov 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid_mbox.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid_mm.c Version : v2.20.2.7 (Jul 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid_mm.h
- Copyright (C) 2003-2004 Maciej W. Rozycki Common time service routines for MIPS machines
- Copyright (C) 2005,999999,20032004 Michel Xhaard mxhaard@magic.fr
- Copyright (C) 2003-2004 MontaVista, Software, Inc
- Copyright (C) 2003-2004 MontaVista Software, Inc. include include include include include include
- Copyright (C) 2003-2004 M Williamson, K Fraser
- Copyright (C) 2003-2004 Neil Whelchel (koyama@firstlight.net) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare Based on the lm90 driver. The MAX1619 is a sensor chip made by Max
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare The MAX6642 is a sensor chip made by Maxim. It reports up to t
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc.: - added disk storage for bitmap - changes to allow various bitmap chunk sizes
- Copyright (C) 2003-2004 Paul Miller
- Copyright (C) 2003-2010 Paul Mundt include include include include include include inclu
- Copyright (C) 2003-2004 Reinhard Nissl
- Copyright (C) 2003-2004 Richard Curnow Provides a debugfs file that lists out the ASIDs currently associated with the processes
- Copyright (C) 2003-2004 Robert Schwebel, Benedikt Spranger
- Copyright (C) 2003-2004 Samuel Rydh (samuel@ibrium.se) Loosely based upon 'thermostat.c' written by Benjamin Herrenschmidt
- Copyright (C) 2003-2004 Simtec Electronics Ben Dooks BAST - CPLD control constants BAST - IRQ Number definitions BAST - Memory map definitions
- Copyright (C) 2003-2004 Simtec Electronics S3C2410 GPIO register definitions <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003-2004 SUGIOKA Toshinobu
- Copyright (C) 2003-2004 SuperH, Inc
- Copyright (C) 2003-2006 Zultys Technologies
- Copyright (C) 2003-2005 Zultys Technologies. Eugene Surovegin or
- Copyright (C) 2003-2004 Zultys Technologies include include include
- Copyright (C) 2003-2005,2020 Code Mercenaries GmbH written by Christian Lucht and Christoph Jung based on
- Copyright (C) 2003-2005 Anton Blanchard and Milton Miller, IBM Corp
- Copyright (C) 2003-2005 Ben. Herrenschmidt (benh@kernel.crashing.org) The linux i2c layer isn't completely suitable for our needs for various reasons ranging from too late initialisation to s
- Copyright (C) 2003-2005 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003-2019 Chelsio Communications, Inc
- Copyright (C) 2003-2005 Dave Boutcher (boutcher@us.ibm.com) IBM Corp. Santiago Leon (santil@us.ibm.com) IBM Corp. Linda Xie (lxie@us.ibm.com) IBM Corp
- Copyright (C) 2003-2006 David Hollis
- Copyright (C) 2003-2005 Hewlett Packard
- Copyright (C) 2003-2005 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Adapted
- Copyright (C) 2003-2005 Matthew Wilcox This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 2003-2005 Matthew Wilcox (willy@infradead.org)
- Copyright (C) 2003-2005 MontaVista Software, Inc. Author: Imre Kaloz
- Copyright (C) 2003-2005 Motorola
- Copyright (C) 2003-2005 Nokia Corporation Written by Juha Yrjölä
- Copyright (C) 2003-2008 Nokia Corporation Written by Tony Lindgren
- Copyright (C) 2003-2006 PLX Technology, Inc
- Copyright (C) 2003-2005 Pontus Fuchs, Giridhar Pemmasani <http://ndiswrapper.sourceforge.net/>
- Copyright (C) 2003-2005 SAN People Debugging macro include header
- Copyright (C) 2003-2005 SAN People (Pty) Ltd include include include include include include in

- Copyright (C) 2003-2005 Tensilica Inc. Derived from
- Copyright (C) 2003-2005 Yoichi Yuasa include include include include include i
- Copyright (C) 2003-2005 Zultys Technologies Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas Architecture independence:
- Copyright (C) 2003-2006 Hyok S. Choi Common kernel startup code (non-paged MM)
- Copyright (C) 2003-2006 Hyok S. Choi include include include include include
- Copyright (C) 2003-2007 Kristian Hoegsberg
- Copyright (C) 2003-2006 Marvell International Ltd. define DRV_NAME
- Copyright (C) 2003-2006 Marvell International Ltd. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2003-2006 Marvell International Ltd. include include include include
- Copyright (C) 2003-2006 Marvell International Ltd. include include
- Copyright (C) 2003-2006 Simtec Electronics Ben Dooks Samsung S3C24XX DMA support
- Copyright (C) 2003-2006 Simtec Electronics S3C2410 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2007 Micronas
- Copyright (C) 2003-2007,2009 Oliver Endriss
- Copyright (C) 2003-2007 Paul Mundt ASID handling idea taken from MIPS implementation
- Copyright (C) 2003-2007 Paul Mundt include include include include include include include linux/of_device
- Copyright (C) 2003-2007 Yoichi Yuasa include include include include include include include l
- Copyright (C) 2003-2014,2018 Chelsio, Inc
- Copyright (C) 2003-2008 Geert Uytterhoeven NOTES:
- Copyright (C) 2003-2008 Herbert Xu Todo:
- Copyright (C) 2003,2008 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Robert
- Copyright (C) 2003-2008 Nokia Corporation Author: Juha Yrjölä DMA channel linking for 1610 by Samuel Ortiz Graphics DMA and LCD DMA graphics
- Copyright (C) 2003-2008 Paul Mundt Based on:
- Copyright (C) 2003-2008 Paul Mundt include
- Copyright (C) 2003-2008 QLogic Corporation Author: Linux qlge network device driver by Ron Mercer include include linux/
- Copyright (C) 2003-2008 Red Hat, Inc., James Morris Eric Paris
- Copyright (C) 2003-2008 Takahiro Hirofuchi
- Copyright (C) 2003-2008 Yoichi Yuasa include include include include include include include linux/io
- Copyright (C) 2003-2009 Jean Delvare Heavily inspired from the lm78, lm75 and adm1021 drivers. The LM83 is a sensor chip made by National Semiconductor. It reports up to f
- Copyright (C) 2003-2009 Jean Delvare Inspired from the lm83 driver. The W83L785TS-S is a sensor chip made by Winbond. It reports a single external temperature with a 1 deg
- Copyright (C) 2003-2009 Jean Delvare The ADM1025 is a sensor chip made by Analog Devices. It reports up to 6 voltages (including its own power source) and up to two temper
- Copyright (C) 2003-2009 NetXen, Inc
- Copyright (C) 2003-2009 Yoichi Yuasa include include include include include include inc
- Copyright (C) 2003-2010 Yoichi Yuasa include include include include
- Copyright (C) 2003-2010 Cavium Networks (support@cavium.com)
- Copyright (C) 2003-2010 Jean Delvare Based on the lm83 driver. The LM90 is a sensor chip made by National Semiconductor. It reports up to two temperatures (its own plus up
- Copyright (C) 2003-2010 Julian Anastasov Authors: Ben North
- Copyright (C) 2003-2019 Jean Delvare
- Copyright (C) 2003-2012 ARM Ltd. Authors: Catalin Marinas Will Deacon
- Copyright (C) 2003-2018 Cavium Inc
- Copyright (C) 2003-2012 Paul Mundt Based on linux/arch/i386/mm/fault.c:
- Copyright (C) 2003-2016 Altera Corporation
- Copyright (C) 2003-2013 QLogic Corporation include include include include include
- Copyright (C) 2003-2015 STMicroelectronics (R
- Copyright (C) 2003-2019 Bernd Porr, mail@berndporr.me.uk
- Copyright (C) 2003-2020 Chelsio Communications
- Copyright (C) 2003-2017 QLogic Corporation include
- Copyright (C) 2003-2014 STMicroelectronics (R Author: Srinivas Kandagatla Contributors: Giuseppe Cavallaro
- Copyright (C) 2003-2018 Cavium, Inc
- Copyright (C) 2003 4,5 Manfred Spraul
- Copyright (C) 2003 5, 2007 Red Hat, Inc
- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com)
- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com) vendor id: 0x108E (Sun Microsystems, Inc.) device id: 0xabba (Cassini) revision ids: 0x01 = Cassini 0x02 = Cassini r

- Copyright (C) 2003-2004,2011,2021 Advanced Micro Devices
- Copyright (C) 2003 Agilent Technologies
- Copyright (C) 2003 Anton Blanchard , IBM pSeries specific routines for PCI
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code. Common pmac/prep/chrp pci routines. -- Cort
- Copyright (C) 2003 Anton Blanchard , IBM RTAS specific routines for PCI
- Copyright (C) 2003 Atheros Communications, Inc.
- Copyright (C) 2003 ATI Inc
- Copyright (C) 2003 B Dragovic
- Copyright (C) 2003 Benedikt Spranger, Pengutronix
- Copyright (C) 2003 Ben. Herrenschmidt (benh@kernel.crashing.org) Derived from drivers/macintosh/macserial.c by Paul Mackerras and drivers/serial/sunzilg.c by David S. Miller
- Copyright (C) 2003,2005 Ben. Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003 Bernardo Innocenti Based on former asm-ppc/div64.h and asm-m68knommu/div64.h Optimization for constant divisors on 32-bit machines:
- Copyright (C) 2003 Bernardo Innocenti Based on former do_div() implementation from asm-parisc/div64.h:
- Copyright (C) 2003 Broadcom Corporation include include include include include include include
- Copyright (C) 2003,2005 BULL SA
- Copyright (C) 2003 by Chuck Lever High-performance uncached I/O for the Linux NFS client
- Copyright (C) 2003 by Clemens Ladisch
- Copyright (C) 2003 by David Young and used with permission. Much thanks to Infineon-ADMtek for their support of this driver
- Copyright (C) 2003-2004 by Digigram
- Copyright (C) 2003 by Karsten Wiese
- Copyright (C) 2003 by Ralf Baechle include include include include include include include
- Copyright (C) 2003 by Ralf Baechle include include include include include include include include a
- Copyright (C) 2003 by Ralf Baechle RTC routines for Malta style attached PIIX4 device, which contains a Motorola MC146818A-compatible Real Time Clock
- Copyright (C) 2003 Carlos O
- Copyright (C) 2003 Christoph Hellwig (hch@lst.de)
- Copyright (C) 2003 Christoph Hellwig - new-style, hotplug-aware pci probing and scsi registration Version : v2.00.4 Mon Nov 14 14:02:43 EST 2005 - Seokmann Ju Seokm
- Copyright (C) 2003 Coherent Imaging Systems COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2003 Conexant Americas Inc
- Copyright (C) 2003 Convergence GmbH
- Copyright (C) 2003 Daniele Bellucci
- Copyright (C) 2003 Daria Phoebe Brashear
- Copyright (C) 2003 Dave Engebretsen 32-bit and 64-bit versions merged by Paul Mackerras
- Copyright (C) 2003 Dave Engebretsen Will Schmidt willschm@us.ibm.com
- Copyright (C) 2003 David Borowski
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2003 David Borowski. this code is specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Gibson, IBM Corporation. Based on the IA-32 version:
- Copyright (C) 2003 David Glance 2001-2004 Juergen Stuber
- Copyright (C) 2003 David Glance 2001-2004 Juergen Stuber derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David Glance 2001 Juergen Stuber that was derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David S. Miller (davem@redhat.com) Many thanks to Dominik Brodowski for fixing up the cpufreq infrastructure in order to make this driver easier to implement
- Copyright (C) 2003 Deep Blue Solutions, Ltd
- Copyright (C) 2003 Deep Blue Solutions Ltd include include include include include include include linux/of_addr
- Copyright (C) 2003 define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2003 Dimitromanolakis Apostolos
- Copyright (C) 2003 Dimitromanolakis Apostolos version 0.82: Stable / not all features work yet (no communication with AC97 secondary) added 64x/128x oversampl
- Copyright (C) 2003 Dr Brian Gladman, Worcester, UK
- Copyright (C) 2003 Duncan Sands
- Copyright (C) 2003 Duncan Sands, SolNegro, Josep Comas
- Copyright (C) 2003 Eric Wong
- Copyright (C) 2003 Erik Thyren Based on usbmouse.c (Vojtech Pavlik) and xpad.c (Marko Friedemann)
- Copyright (C) 2003 Ethan Benson partially derived from linux/fs/ext2/ioctl.c
- Copyright (C) 2003-2004 Evgeniy Polyakov

- Copyright (C) 2003 Felix Domke
- Copyright (C) 2003 Fruhwirth Clemens
- Copyright (C) 2003 Geert Uytterhoeven Serial_console ascii image can be any size, but should contain %s to display the version
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci- driver.c
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci- sysfs.c
- Copyright (C) 2003 Georges Menie This driver assumes an already configured controller (e.g. from config.c) Keep the code clean of board specific initialization
- Copyright (C) 2003 Greg Kroah-Hartman (greg@kroah.com) and from the Apple USB BCM5974 multitouch driver
- Copyright (C) 2003 Hans-Frieder Vogt , Based on SMBus 2.0 driver for AMD-8111 IO-Hub
- Copyright (C) 2003 Heiko Ronsdorf
- Copyright (C) 2003 Hewlett-Packard Co Bjorn Helgaas 10/30/2001 jbarnes@sgi.com copied much of Stephane's palinfo code to create this file Oct 23 2003 kaos@sg
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang Loosely based on patch by Rusty Russell
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang There are a number of reasons for patching instructions. Rather than duplicating code all over the place, we
- Copyright (C) 2003 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com
- Copyright (C) 2003 IBM Corp. Many thanks to the authors of pl2303 driver: all functions in this file are heavily based on pl2303 code, buffering code is a 1-to-1 copy
- Copyright (C) 2003 IBM Corp. Original driver for 2.2.x by anonymous
- Copyright (C) 2003 IBM. include include include include include
- Copyright (C) 2003 Intel Corporation Full lazy switching support, optimizations and more, by Nicolas Pitre
- Copyright (C) 2003 Intel Corporation Venki Pallipadi
- Copyright (C) 2003 Intel Co Suresh Siddha Fenghua Yu Arun Sharma 12/07/98 S. Eranian added pt_regs & switch_st
- Copyright (C) 2003,2005 Intracom S.A. by Pantelis Antoniou
- Copyright (C) 2003,2005,2008 James Bottomley
- Copyright (C) 2003 James Morris FIXME: deflate transforms will require up to a total of about 436k of kernel memory on i386 (390k for compression, the rest for deco
- Copyright (C) 2003 James Morris Todo:
- Copyright (C) 2003 Jamie Honan
- Copyright (C) 2003 Jana Saout
- Copyright (C) 2003 Jana Saout This file is
- Copyright (C) 2003 Jim Hague (jim.hague@acm.org) based on 2.4 driver:
- Copyright (C) 2003 Joerg Dorchain
- Copyright (C) 2003 Joerg Heckenbach Many improvements by Bret Wallach Color fixes by by Orion Sky Lawlor (2/26/2000) OV7620 fixes by Charl P. Botha cp
- Copyright (C) 2003 John Homppi (SCO, leave this notice here) derived from the Lego USB Tower driver 0.56:
- Copyright (C) 2003 John Klar
- Copyright (C) 2003 Joshua Wise
- Copyright (C) 2003 Jozsef Kadlecsek define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2003 Kevin Thayer Dual output support:
- Copyright (C) 2003 Kirk Reiser. this code is specifically written as a driver for the speakup screenreview
- Copyright (C) 2003 K.M. Liu
- Copyright (C) 2003 Konrad Eisele
- Copyright (C) 2003 Krzysztof Benedyczak
- Copyright (C) 2003 Krzysztof Halasa Status:
- Copyright (C) 2003 Kyle McMartin include include include include include include include lin
- Copyright (C) 2003 Ladislav Michl (ladis@linux-mips.org) include
- Copyright (C) 2003-2004 Linda Xie
- Copyright (C) 2003 Lineo uSolutions, Inc
- Copyright (C) 2003 Linus Torvalds Mon Mar 5, 2007: Davide Libenzi Changed -read() to return a siginfo strcture instead of signal number. Fixed lockin
- Copyright (C) 2003 Maciej W. Rozycki include/asm-mips/time.h header file for the new style time.c file and time services
- Copyright (C) 2003 Manuel Estrada Sainz
- Copyright (C) 2003 Manuel Estrada Sainz Please see Documentation/driver- api/firmware/ for more information
- Copyright (C) 2003 Margit Schubert-While
- Copyright (C) 2003 Margit Schubert-While derived in part from w83l785ts.c:
- Copyright (C) 2003-2005 Mark M. Hoffman
- Copyright (C) 2003 Mark Studebaker Supports the following chips:
- Copyright (C) 2003 Mark Studebaker Thanks to Leon Moonen, Steve Cliffe and Grant Coady for their help in testing and debugging this driver
- Copyright (C) 2003 Matjaz Breskvar
- Copyright (C) 2003 Matthew Wilcox This file is where we call all the ethtool_ops commands to get the information ethtool needs

- Copyright (C) 2003 Matthias Brukner, Trajet Gmbh, Rebenring 33, 38106 Braunschweig, GERMANY
- Copyright (C) 2003 Matthias Brukner, Trajet Gmbh, Rebenring 33, 38106 Braunschweig, GERMANY Redistribution and use in source and binary forms, with or without modification, are permitted
- Copyright (C) 2003 Matt T. Yourst
- Copyright (C) 2003 Megasolution Inc
- Copyright (C) 2003 Michal Sojka, for high-speed iso transfers
- Copyright (C) 2003 Michiel Rook
- Copyright (C) 2003-2004 Microtronix Datacom Ltd
- Copyright (C) 2003 Mipsys - Benjamin Herrenschmidt UDMA support based on patches by Freescale (Bernard Kuhn, John Rigby), Domen Puncer and Tim Yamin
- Copyright (C) 2003 MontaVista Software, Inc. Author: George G. Davis or
- Copyright (C) 2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net 031022 - jsun add run-time configure and partition setup
- Copyright (C) 2003 Monta Vista Software, Inc. Based on drivers/serial/8250.c by Russell King
- Copyright (C) 2003 Montavista Software, Inc Based on the code from the 2.4 kernel by Dale Farnsworth and Kent Borg
- Copyright (C) 2003 Monta Vista Software, Inc. Note 1: This driver is made separate from the already too overloaded 8250.c because it needs some kirks of its own and that'll make it easier
- Copyright (C) 2003 Monta Vista Software, Inc. . Unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2003 Monta Vista Software, Inc. Unified SMC91x driver by Nicolas Pitre Arguments:
- Copyright (C) 2003 MontaVista Software (source@mvista.com)
- Copyright (C) 2003 MontaVista Softwrae, Inc. Maintainer: Imre Kaloz
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon Changes to meet Linux coding standards, to make it meet latest ccid3 draft and to make it work as a loadable module in
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon include
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon include include include
- Copyright (C) 2003 Nokia Corporation Author: Juha Yrjölä
- Copyright (C) 2003 Nokia Corporation Written by Timo Teräs Added support for H2 & H3 Keypad
- Copyright (C) 2003 Open Source Development Lab
- Copyright (C) 2003 Paul Andreassen
- Copyright (C) 2003,2005-2009 Paul Mundt include include
- Copyright (C) 2003 Paul Mundt Based on files with the following comments:
- Copyright (C) 2003 Pavel Machek (pavel@ucw.cz)
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd With acknowledgements to i2c-algo-ibm_ocp.c by Ian DaSilva, MontaVista So
- Copyright (C) 2003 Peter Sadik
- Copyright (C) 2003 PMC-Sierra, Inc., written by Manish Lachwani
- Copyright (C) 2003 Ralf Baechle 6/2004 pf
- Copyright (C) 2003 Ralf Baechle 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2015 Joshua Kinard
- Copyright (C) 2003 Ralph Metzler based on code:
- Copyright (C) 2003-2005 Red Hat, Inc., James Morris
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include linux/rcupdate
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include incl
- Copyright (C) 2003 Red Hat Inc libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2004 Richard Curnow
- Copyright (C) 2003 Richard Curnow include include include include
- Copyright (C) 2003 Richard Curnow include include include include include include include
- Copyright (C) 2003 Rick Bronson Based on drivers/char/serial_sa1100.c, by Deep Blue Solutions Ltd. Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2003 Robert Schwebel, Pengutronix
- Copyright (C) 2003 Robert Schwebel , Pengutronix
- Copyright (C) 2003 Ron Lee (ron@debian.org) cPad driver for kernel 2.4
- Copyright (C) 2003 Roy Bulter Based on SAA7126 video encoder driver by Gillem & Andreas Oberitter
- Copyright (C) 2003 Russell King. Generic SSP driver. This provides the generic core for simple IO-based SSP applications
- Copyright (C) 2003 Russell King, PXA MMCI Driver
- Copyright (C) 2003 Samuel Rydh (samuel@ibrium.se)
- Copyright (C) 2003-2005 SAN People
- Copyright (C) 2003-2004 SAN People (Pty) Ltd
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com)
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) Definitions for the SuperH SH4-202 MicroDev board
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) SuperH SH4-202 MicroDev board support

- Copyright (C) 2003 Shane Spencer Adrian Yee
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - hardware
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics Ben Dooks VR1000 - CPLD control constants Machine VR1000 - IRQ Number definitions Machine VR1000 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics S3C2410 IIS register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Simtec Electronics S3C2410 Internal RTC register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Sistina Software Limited
- Copyright (C) 2003 Spirent Communications and Claus Gindhart This module has only been tested with the MAX6650 chip. It should also work with the MAX6651. It d
- Copyright (C) 2003-2005,2007,2011 Stephen Hemminger
- Copyright (C) 2003 STMicroelectronics Limited This code is covered by the GPL
- Copyright (C) 2003 StorLine, Inc
- Copyright (C) 2003 Sylvain Munaut Kjell Claesson
- Copyright (C) 2003 Takashi Iwai NOTES:
- Copyright (C) 2003 Takashi Kusuda
- Copyright (C) 2003 Takashi Kusuda SH-Mobile SolutionEngine 7343 support
- Copyright (C) 2003 Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 TimeSys Corporation Currently changes from original version are:
- Copyright (C) 2003 Tresys Technology, LLC Updated: Yuichi Nakamura Tuned number of hash slots for avtab to reduce memory usage
- Copyright (C) 2003 Vadim Catana :
- Copyright (C) 2003 Vadim Catana, skystar@moldova.cc Acknowledgements:
- Copyright (C) 2003 Vojtech Pavlik SiS Taiwan : for direct support and hardware. Daniela Engert : for initial ATA100 advices and numerous others. John Fremlin, Manfred Spr
- Copyright (C) 2003 Will Schmidt IBM Corporation
- Copyright (C) 2003 Winfried Ritsch (IEM) based on hdsp.h from Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 Winfried Ritsch (IEM) code based on hdsp.c Paul Davis Marcus Andersson Thomas Charbonnel Modified 200
- Copyright (C) 2003 Wolfson Microelectronics PLC PXA2xx SSP driver. This provides the generic core for simple IO-based SSP applications and allows easy port setup for DMA access
- Copyright (C) 2003 Zinx Verituse
- Copyright (C) 2003 Zultys Technologies. Eugene Surovegin or Based on original work by Ian DaSilva Armin Kust
- Copyright (C) 2004 05, 06 MIPS Technologies, Inc. Elizabeth Clarke (beth@mips.com) Ralf Baechele (ralf@linux-mips.org)
- Copyright (C) 2004 05 Ralf Baechele DL5RB
- Copyright (C) 2004 05 Thomas Osterried DL9SAU include include include include include linux/
- Copyright (C) 2004 06 Ralf Baechele include include include include include includ
- Copyright (C) 2004-2009 NVIDIA Corporation Known bugs:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar lock debugging, locking tree, deadlock detection started by:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Many thanks to Arjan van de Ven, Thomas Gleixner, Steven Rostedt and David Howells for suggestions and improvement
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar This file contains the main data structure and API definitions
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Wait/Die implementation:
- Copyright (C) 2004-2007 Voltaire, Inc
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc To
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Modified to use omap shared clock framework by Tony Lindgren tony@ato
- Copyright (C) 2004-2005,2009 Nokia corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc
- Copyright (C) 2004-2005,2009 Simtec Electronics Ben Dooks S3C2410 I2C Controller
- Copyright (C) 2004-2008,2010-2014 Wind River Systems
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax: +49(0)7223/9493-92 [http:](http://)
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: Eric Stolz ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 F
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: S. Weber ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax
- Copyright (C) 2004-2005 Alex Aizman
- Copyright (C) 2004-2005 Alex Aizman maintained by open-iscsi@googlegroups.com include include include include include linu
- Copyright (C) 2004-2006 Andrey Volkov , Varma Electronics Oy
- Copyright (C) 2004-2005 Atheros Communications, Inc
- Copyright (C) 2004-2005 Borislav Deianov

- Copyright (C) 2004-2005 by Andriy Skulysh)
- Copyright (C) 2004-2005,2007 by Latchesar Ionkov
- Copyright (C) 2004-2005 Chris Pascoe
- Copyright (C) 2004-2005 David Brownell OMAP2 & DMA support by Kyungmin Park
- Copyright (C) 2004-2005 David Brownell Periodic scheduling is based on Roman's OHCI code
- Copyright (C) 2004-2005 David Brownell Some parts based on tlv320aic24.c:
- Copyright (C) 2004-2005 Deep Blue Solutions Ltd. History:
- Copyright (C) 2004-2005 Dmitry Yusupov
- Copyright (C) 2004-2005 Hans Verkuil Note: the saa7126 is identical to the saa7127, and the saa7128 is identical to the saa7129, except that the saa7126 and saa7128 have
- Copyright (C) 2004-2005 IBM Corp. Created by: Milton D Miller II
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com)
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com) include include include include
- Copyright (C) 2004-2005 Infinicon Corporation
- Copyright (C) 2004-2005 Intel Corporation API Version History 1.0.x -- Initial version 1.1.x -- Added radiotap, QoS, TIM, libipw_geo APIs, various structure changes, and crypt
- Copyright (C) 2004-2005 James Bottomley include include include include linux/blkd
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS. They also made documentation available, thanks!
- Copyright (C) 2004-2005 Leonid Stoljar
- Copyright (C) 2004-2005 Manu Abraham (manu@kromtek.com)
- Copyright (C) 2004-2005 Martin Habets (mhabet@users.sourceforge.net) Converted to ring buffered version by Krzysztof Helt (krzysztof.h1@wp.pl)
- Copyright (C) 2004-2005 Martin Langer Based on OSS ACI and ALSA OPTi9xx drivers
- Copyright (C) 2004-2005,2013-2021 Mellanox Technologies Ltd
- Copyright (C) 2004-2005 Milton D Miller II, IBM Corporation
- Copyright (C) 2004-2005 MontaVista Software Inc. Author: Manish Lachwani, mlachwani@mvista.com or manish@koffee-break.com
- Copyright (C) 2004-2005 Nokia Corporation Author: Juha Yrjölä include include include include include lin
- Copyright (C) 2004-2005 Nokia Corporation Authors: Juha Yrjölä Imre Deak YUV support: Jussi Laako
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Amit Kucheria and Michael Buesch. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall and Mikko Ylinen. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen . This file contains the co
- Copyright (C) 2004-2005 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgen and Tuukka Tikkanen tuukka.tikkanen@elektrobit
- Copyright (C) 2004-2005 Patrick McHardy, define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2004-2005 Paul Mundt SuperH SH4-202 MicroDev board support
- Copyright (C) 2004-2005 Pierre Ossman, W83L51xD SD/MMC driver
- Copyright (C) 2004-2007 Richard Purdie
- Copyright (C) 2004-2005 Richard Purdie Based on code written by Sharp for 2.4 kernels
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches and pxa2xx_mainstone.c
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches/lubbock.c
- Copyright (C) 2004-2005 Richard Purdie - omap_ts. hc , ads7846.h, ts_osk.c
- Copyright (C) 2004-2005 Richard Purdie Sharp's bootloader doesn't pass any kind of machine ID so we have to figure out the machine for ourselves..
- Copyright (C) 2004-2005 Simtec Electronics Ben Dooks Header file for Samsung CPU support
- Copyright (C) 2004-2005 Stefan Ott
- Copyright (C) 2004-2005 Stephane VOLTZ USB Acecad
- Copyright (C) 2004-2007 Sylvain Munaut
- Copyright (C) 2004-2005 Thibaut VARENE The file handles registering devices and drivers, then matching them. It's the closest we get to a dating agency
- Copyright (C) 2004-2005 Topspin Communications
- Copyright (C) 2004-2005 Topspin Corporation
- Copyright (C) 2004-2006 Trusted Computer Solutions, Inc
- Copyright (C) 2004-2007 Voltaire Corporation
- Copyright (C) 2004-2005 Winbond Electronics Corp. Shane Huang, Rudolf Marek Note:
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster Johnn
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Benjamin Herrenschmidt benh@kernel.crashin
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Matt Porter

- Copyright (C) 2004-2005 Zultys Technologies Eugene Surovegin or
- Copyright (C) 2004,2006-2007 Maciej W. Rozycki 31-AUG-98 triemer Changed IRQ to use Harald's dec internals interrupts.h removed base_addr code - moving address assignment to setup.c
- Copyright (C) 2004-2009,2011-2015 Atmel Corporation
- Copyright (C) 2004-2016 Emulex
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include include
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include includ
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) (Many of cache codes are from proc-arm926.S)
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2006 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Trevor
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. include include include include include include linux/mmc
- Copyright (C) 2004-2006 Joern Engel Licence: GPL
- Copyright (C) 2004-2006 LinSysSoft Technologies Pvt. Ltd
- Copyright (C) 2004-2006 Macq Electronique SA
- Copyright (C) 2004-2006 Macq Electronique SA. (www.macqel.com) Based on:
- Copyright (C) 2004-2006 maintech GmbH, Thomas Kleffel Current driver maintained by Ben Dooks and Simtec Electronics
- Copyright (C) 2004-2008,2010-2011 Mike Christie
- Copyright (C) 2004-2006 MontaVista Software, Inc. Dale Farnsworth
- Copyright (C) 2004-2006 Richard Purdie Based on Sharp's 2.4 Backlight Driver
- Copyright (C) 2004-2006 rt2x00 SourceForge Project
- Copyright (C) 2004-2006 rt2x00 SourceForge Project Module: eeprom_93cx6 Abstract: EEPROM reader routines for 93cx6 chipsets. Supported chipsets: 93c46
- Copyright (C) 2004-2006 Silicon Graphics, Inc. Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2004,2006 Simtec Electronics Ben Dooks, S3C2410/S3C2440/S3C24XX Internal RTC Driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004-2006 Thomas Kleffel
- Copyright (C) 2004-2006 Tom Rini
- Copyright (C) 2004-2010,2012,2016 IBM Corporation Authors:
- Copyright (C) 2004,2007-2012,2019 20 Synopsys, Inc. (www.synopsys.com) MMUv3 (arc700) / MMUv4 (archs) are software page walked and software managed. This file contains the TLB ac
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Kanika Nema: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Sameer Dhavale: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Borrowed heavily from MIPS
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Delay routines using pre computed loops_per_jiffy value
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Driver is originally developed by Pavel Sokolov
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Joern Rennecke : Jan 2012 -Insn Scheduling improvements to csum core routines
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) RajeshwarR: Dec 11, 2007 -- Added support for Inter Processor Interrupts
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: April 2011 :
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -Moved core context switch macro out of entry.S into this file. -This is the more
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: August 2010: From Android kernel work
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Dec 2007 -Check if we are running on Simulator or on real hardware to skip certain things during b
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: Jan 2010 (Restarting of timer related syscalls)
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: June 2011 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: March 2009 -Implemented task_pt_regs()
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: March 2009 (Supporting 2 levels of Interrupts) Stack switching code can no longer reliably rely on the fac
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: May 16th, 2008 - Current macro is now implemented as
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -user-space unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -Userspace unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -We had half-optimised memset/memcpy, got better versions of those -Added memcmp, strchr, str
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Oct 2009 No need for ARC specific thread_info allocator (kmallo/free). This is anyways one page alloc
- Copyright (C) 2004-2007 by Daniel Ritz
- Copyright (C) 2004-2007 David Dillow Written by David Dillow Inspired by the Trident 4D-WaveDX/NX driver
- Copyright (C) 2004-2008,2010-2021 Hans Verkuil
- Copyright (C) 2004-2007 Herbert P Additional cleanups by Ben Dooks

- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Tyler H
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions... Add vports, etc incl
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions..
- Copyright (C) 2004,2007 Jean Delvare Copied from smsc47m1.c:
- Copyright (C) 2004-2007 Jean Delvare Ported to Linux 2.6 by Gabriele Gorla and Jean Delvare
- Copyright (C) 2004-2007 John Williams derived from arch/v850/kernel/ptrace.c
- Copyright (C) 2004-2007 Matt Reimer Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserved in its entirety in all copies and der
- Copyright (C) 2004-2010 Paul Mundt include include include
- Copyright (C) 2004-2009 Reyk Floeter
- Copyright (C) 2004-2007 Romain Beauxis Support for OV7670 sensors was contributed by Sam Skipsey
- Copyright (C) 2004-2007 Stanislaw Skowronek
- Copyright (C) 2004-2007 Stanislaw Skowronek 2007 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2007-2015 Joshua Kinard
- Copyright (C) 2004-2007 Stanislaw Skowronek 2014 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Texas Instruments, Inc. Merged to support both OMAP1 and OMAP2 by Tony Lindgren
- Copyright (C) 2004-2007 Texas Instruments. Originally written by MontaVista Software, Inc. Additional contributions by:
- Copyright (C) 2004-2007 Vladimir Lebedev
- Copyright (C) 2004-2010 Cavium Networks include include include include include include include lin
- Copyright (C) 2004-2008 Atmel Corporation include include include include include include include linux/dma-map
- Copyright (C) 2004-2008 Ben Dooks S3C2410 LCD Framebuffer Driver
- Copyright (C) 2004-2008 by Eric Van Hensbergen
- Copyright (C) 2004-2008 by Tensilica Inc
- Copyright (C) 2004-2008 Ingo Molnar Originally ported from the -rt patch by:
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Trevor S. Highland Ty
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Tyler Hicks include include linux/s
- Copyright (C) 2004-2008 Jean Delvare Based on the lm90 driver. The LM63 is a sensor chip made by National Semiconductor. It measures two temperatures (its own and one e
- Copyright (C) 2004-2008 Jean Delvare Original port to Linux 2.6 by Jeff Oliver
- Copyright (C) 2004,2008 Laurent Vivier based on Alastair Bridgewater SWIM analysis, 2001
- Copyright (C) 2004,2008 Matt Mackall This file is
- Copyright (C) 2004-2008 Nokia Corporation Written by Tuukka Tikkanen Modified for omap shared clock framework by Tony Lindgren
- Copyright (C) 2004-2010 SMSC
- Copyright (C) 2004-2008 Yoichi Yuasa Based on drivers/serial/8250.c, by Russell King
- Copyright (C) 2004-2009 EMS Dr. Thomas Wuensche include include include include include
- Copyright (C) 2004-2009 Gertjan van Wingerde
- Copyright (C) 2004-2010 Ivo van Doorn
- Copyright (C) 2004-2009 Nokia Corporation Richard Woodruff
- Copyright (C) 2004-2009 Texas Instruments, Inc. Roughly modelled after the OMAP1 MPU timer code. Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2004-2009 The GameCube Linux Team
- Copyright (C) 2004-2012 Atheros Communications Inc
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at)
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at) Emil Myhrman (emil.myhrman@gmail.com)
- Copyright (C) 2004-2010 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall, Mikko Ylinen and Felipe Balbi. Converted to I2C driver by Aaro Koskinen
- Copyright (C) 2004-2011 Nokia Corporation Contacts:
- Copyright (C) 2004-2010 Nokia Corporation Original code written by Ari Saastamoinen, Juha Yrjölä and Felipe Balbi. Rewritten by Aaro Koskinen
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x_tables and forward-ported to 2.6.34 by Luciano Coelho
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x_tables and reworked for upstream inclusion by Luciano Coelho luciano.coelho@noki
- Copyright (C) 2004-2010 Paul Mundt include include include include include include include include a
- Copyright (C) 2004-2010 Sage Weil
- Copyright (C) 2004-2010 Vladislav Bolkhovitin
- Copyright (C) 2004-2011 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2004-2011 Control, Inc
- Copyright (C) 2004-2012 Patrick McHardy SCTP is defined in RFC 2960. References to various sections in this code are to this RFC
- Copyright (C) 2004-2013 by Tensilica Inc. Chris Zankel Marc Gauthier Piet Delaney

- Copyright (C) 2004,2013 Intel Corp. Author: Rafael J. Wysocki include include
- Copyright (C) 2004,2013 Intel Corporation Author: Naveen B S Author: Rafael J. Wysocki
- Copyright (C) 2004-2016 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) Driver for the ARC EMAC 10100 (hardware revision 5)
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) MDIO implementation for ARC EMAC
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) Registers and bits definitions of ARC EMAC
- Copyright (C) 2004-2013 Texas Instruments include include include include include include include in
- Copyright (C) 2004-2015 Intel Corporation. include include include include include include include linux/pref
- Copyright (C) 2004,2018 IBM Corp. Dave Engebretsen engebret@us.ibm.com Steven Royer seroyer@linux.vnet.ibm.com Adam Reznechek adreznec@linux.vnet.ibm.com Bryant G. Ly bryantly@li
- Copyright (C) 2004 5 by Florian and Andreas 'ad' Deresch
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@desy.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) based on GPL code from DibCom, which has
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) see
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to Steve Chang from WideView for providing support for the WT-220U
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) This code is partially based on the previous dib3000mc.c
- Copyright (C) 2004 6 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 6 Patrick Boettcher
- Copyright (C) 2004 6 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2004 6 Patrick Boettcher (patrick.boettcher@posteo.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004-2005 7 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 9 Patrick Boettcher
- Copyright (C) 2004 Aaron Grothe ajgrothe@yahoo.com
- Copyright (C) 2004 Adam Litke (agl@us.ibm.com)
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include include includ
- Copyright (C) 2004 Alan Modra (amodra@au.ibm.com)), IBM Corp. include IFETCH_ALIGN_BYTES include include include include
- Copyright (C) 2004 Alan Modra (amodra@au.ibm.com)), IBM Corp. include include include include include
- Copyright (C) 2004,2007-2009 Albert Herranz
- Copyright (C) 2004 Albert Herranz include
- Copyright (C) 2004 Albert Herranz LANDISK/sh4 supported by kogiidena include include include include include include i
- Copyright (C) 2004 Alexandre d Reworked by Jean Delvare
- Copyright (C) 2004 Alex Kern
- Copyright (C) 2004 Alex Song
- Copyright (C) 2004 Amaury Demol for DiBcom Acknowledgements
- Copyright (C) 2004 Amaury Demol for DiBcom see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 Amstrad Plc
- Copyright (C) 2004 Andi Kleen, SuSE Labs Extended attribute support for tmpfs:
- Copyright (C) 2004 Andras BALI Heavily based on lm75.c by Frodo Looijgaard . The LM77 is a temperature sensor and thermal window comparator with 0.5 deg
- Copyright (C) 2004 Andreas Monitzer
- Copyright (C) 2004-2006 Andrew de Quincey
- Copyright (C) 2004 Andrew de Quincey based on code originally found in av7110.c & dvb_ci.c:
- Copyright (C) 2004 Andrew de Quincey Parts of this file were based on sources as follows:
- Copyright (C) 2004 Andrew de Quincey (tuning thread cleanup)
- Copyright (C) 2004 Andrew de Quincey (wol support)
- Copyright (C) 2004 Andrew Warfield
- Copyright (C) 2004 Anil S Keshavamurthy
- Copyright (C) 2004 Anil S Keshavamurthy (anil.s.keshavamurthy@intel.com)
- Copyright (C) 2004 Anil S Keshavamurthy - Added processor hotplug support
- Copyright (C) 2004 Antoine Jacquet Heavily inspired by usb-skeleton.c, vicam.c, cpia.c and spca50x.c drivers V4L2 version inspired by <http://royale.zerezo.com/zr364xx/>
- Copyright (C) 2004 Antonio Mancuso Amauri Celani DVICO FusionHDTV DVB-T1 and DVICO FusionHDTV DVB-T Lite sup
- Copyright (C) 2004 Arcom Control Systems

- Copyright (C) 2004-2005 Arcom Control Systems Ltd
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include asm
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include linux/ker
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. This code is called from the kernel's undefined instruction trap. r9 holds the return address for successful handli
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. VFP instruction masks
- Copyright (C) 2004 Arnaud Patard Inspired by pxaafb.h
- Copyright (C) 2004 Arnd Bergmann (arnd@arndb.de) This code is collected from the versions for sparc64, mips64, s390x, ia64, ppc64 and x86_64, all of which are based on the original sparc64 v
- Copyright (C) 2004 Ashok Raj
- Copyright (C) 2004 Ashok Raj Support for CPU Hotplug
- Copyright (C) 2004 Aurelien Alleaume
- Copyright (C) 2004 Balint Seeber
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include include asm/vdso_
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include include asm/vdso_d
- Copyright (C) 2004 Boris Hu These are all the functions necessary to implement POSIX clocks & timers
- Copyright (C) 2004 by Castet Matthieu
- Copyright (C) 2004 by Christoph Hellwig
- Copyright (C) 2004 by Christoph Hellwig On SGI IP27 the ARC memory configuration data is completely bogus but alternate easier to use mechanisms are available
- Copyright (C) 2004 by David Brownell updates to merge with Linux 2.6, better match RNDIS spec
- Copyright (C) 2004 by FS Forth-Systeme GmbH
- Copyright (C) 2004-2006,2008 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) Based on arch/mips/ddb5xxx/ddb5477/pci_ops.c
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) include include include include include include as
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2004 by Ralf Baechle RTC routines for PC style attached Dallas chip with ARC epoch
- Copyright (C) 2004 by Symmetric Systems Ltd (NZ) Various driver changes and rewrites, port to new kernels
- Copyright (C) 2004 by Thomas Rathbone
- Copyright (C) 2004 by Thomas Rathbone, HP Labs
- Copyright (C) 2004 Carl-Daniel Hailfinger (invalid MAC handling, insane IRQ rate fixes, bigendian fixes, cleanups, verification)
- Copyright (C) 2004 Chris Kennedy VBI additions & cleanup:
- Copyright (C) 2004-2005 Christian Limpach
- Copyright (C) 2004 Christoph Hellwig. Generic XTALK initialization code
- Copyright (C) 2004 Christoph Hellwig. Support functions for the HUB ASIC - mostly PIO mapping related
- Copyright (C) 2004 Clemens Fruhwirth
- Copyright (C) 2004,2008 Compulab Ltd
- Copyright (C) 2004 Compulab Ltd. Driver for MAX6902 spi RTC
- Copyright (C) 2004 Compulab Ltd. Driver for the V3020 RTC
- Copyright (C) 2004 convergence GmbH Written by Ralph Metzler Overhauled by Holger Waechtler Kernel I2C stuff by Michael Hunold
- Copyright (C) 2004 Daniel Mack and Holger Waechtler Protocol Spec published on http://qanu.de/specs/terratec_cinergyT2.pdf
- Copyright (C) 2004 David Brownell Original driver written by Juha Yrjölä, Tony Lindgren and Timo Teräs. Modified for Retu/Tahvo MFD by Aaro Koskinen
- Copyright (C) 2004 David Chaw
- Copyright (C) 2004 David Gibson , IBM Based on earlier code written by:
- Copyright (C) 2004 David Gibson, IBM Corporation. Includes code formerly from arch/ppc/kernel/perfmon.c:
- Copyright (C) 2004-2005 David Shaohua Li
- Copyright (C) 2004 David Woodhouse, Duncan Sands, Roman Kagan
- Copyright (C) 2004 David Woodhouse, Roman Kagan
- Copyright (C) 2004-2005 Dirk Behme
- Copyright (C) 2004 Embedded Edge, LLC 2.6 port by Matt Porter
- Copyright (C) 2004 Eric Varsanyi NTSC Tuning and 7.5 IRE Setup
- Copyright (C) 2004 Erik Rigtorp This driver works with Elektor magazine USB Interface as published in issue 291. It should also work with the original s
- Copyright (C) 2004-2005 Eugene Surovegin
- Copyright (C) 2004 Fetron GmbH S3C2410 SPI register definition
- Copyright (C) 2004 Florian Schirmer (jolt@tuxbox.org)
- Copyright (C) 2004 Freescale Semiconductor, Inc. include include include include include include
- Copyright (C) 2004-2009 Freescale Semiconductor, Inc. include include include include include include linux

- Copyright (C) 2004,2006-2007,2010,2015-2016 FUJITSU LIMITED
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser (bodo.stroesser@fujitsu-siemens.com) include include include include incl
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser
- Copyright (C) 2004 Google, Inc. (Ken Harrenstien) Based on:
- Copyright (C) 2004 Greg Kroah-Hartman All information about the device was acquired using SnoopyPro on MSFT's O/S, and examining the MSFT drivers' debug output (insanely lef
- Copyright (C) 2004 Greg Ungerer Delay routines, using a pre-computed
- Copyright (C) 2004,2006 Herbert Poetzl
- Copyright (C) 2004-2019 Herbert Xu
- Copyright (C) 2004 Hidetoshi Seto
- Copyright (C) 2004 Hidetoshi Seto include
- Copyright (C) 2004 Hollis Blanchard , IBM
- Copyright (C) 2004 Hollis Blanchard, IBM Corporation
- Copyright (C) 2004 Hong-Gunn Chew and Jean Delvare Ported to Linux 2.6 by Hong-Gunn Chew with the help of Jean Delvare and advice of Greg Kroah-Hart
- Copyright (C) 2004 Hyok S. Choi
- Copyright (C) 2004 Hyok S. Choi (MPU support) include include include
- Copyright (C) 2004,2006 Ian Campbell
- Copyright (C) 2004 Ian Molton This driver draws mainly on scattered spec sheets, Reverse engineering of the toshiba e800 SD driver and some parts of the 2.4 ASIC3 driver (4 bit support)
- Copyright (C) 2004 IBM Corp. based on kobject.h which was:
- Copyright (C) 2004 IBM Corporation Additional Author(s):
- Copyright (C) 2004,2006 IBM Corporation Author: Serge Hallyn
- Copyright (C) 2004 IBM Corporation, Rusty Russell
- Copyright (C) 2004 IBM Inc
- Copyright (C) 2004 IBM, Inc
- Copyright (C) 2004 IBM Inc. debugfs is for people to use instead of /proc or /sys. See Documentation/filesystems/ for more details
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, ICT CAS lixy@ict.ac.cn
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, lixy@ict.ac.cn
- Copyright (C) 2004 IDT Inc
- Copyright (C) 2004 Infineon IFAP DC COM CPE
- Copyright (C) 2004 Intel Corp. Adapted for 3rd gen XScale core, no more mini-dcache Author: Matt Gilbert (matthew.m.gilbert@intel.com)
- Copyright (C) 2004 Intel Corporation 2003/08/27: 2004/03/10: 2004/10/28:
- Copyright (C) 2004 Intel Corporation. A few random additions are:
- Copyright (C) 2004 Intel Corporation Ashok Raj 05/26/2000 S.Eranian initial release 08/21/2000 S.Eranian updated to July 2000 PAL specs 02/05/2001 S.Eranian fix
- Copyright (C) 2004 Intel Corporation Few modifications for Realtek's Wi-Fi drivers by Andrea Merello
- Copyright (C) 2004 Intel Corporation This code takes all variables accessible from EFI runtime and exports them via sysfs
- Copyright (C) 2004 Intel Corporation Modified for Realtek's wi-fi cards by Andrea Merello
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K
- Copyright (C) 2004 Interface Co., Ltd. Saito.K Interface CTP/PCI-SH03 support
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.18 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.22 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.25 FEATURES currently supported:
- Copyright (C) 2004 James Morris , Red Hat Inc
- Copyright (C) 2004 James Morris , Red Hat Inc. ea-in-inode support by Alex Tomas aka bzzz and Andreas Gruenbacher
- Copyright (C) 2004 James Morris , Red Hat Inc. include include include include include
- Copyright (C) 2004 Jan M. Hochstein include include include include include li
- Copyright (C) 2004 Jan Steinhoff (cpad@jan-steyhoff . de)
- Copyright (C) 2004 Jaroslav Kysela 2008 Pavel Hofman
- Copyright (C) 2004 Jean-Frederic Clere
- Copyright (C) 2004 Jean-Luc Cooke
- Copyright (C) 2004 Jeff Lackey
- Copyright (C) 2004 Jens Axboe Helper functions for setting/querying io priorities of processes. The system calls closely mimick getpriority/setpriority, see the man page fo
- Copyright (C) 2004 Jocelyn Mayer

- Copyright (C) 2004 Jochen Friedrich This code has basically these routines at the moment:
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- driver.c and drivers/zorro/zorro-driver.c
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- sysfs.c and drivers/zorro/zorro-sysfs.c
- Copyright (C) 2004 Joerg Albert
- Copyright (C) 2004 John Steele Scott TODO: Need a big cleanup here. Basically, we need to have different cpufreq_driver structures for the different type of HW in
- Copyright (C) 2004 Jouni Malinen include include include include include include linux/
- Copyright (C) 2004 Justin Thiessen
- Copyright (C) 2004 Justin Thiessen Chip details at:
- Copyright (C) 2004 Kailang Yang PeiSen Hou Takashi Iwai Jonathan Woith
- Copyright (C) 2004 Kay Sievers
- Copyright (C) 2004 Keiichiro Tokunaga (tokunaga.keiich@jp.fujitsu.com)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org) Based on include/asm/cpudata.h and Linux 2.4 smp.h
- Copyright (C) 2004 Kiran Kumar Immidi
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com), Gaisler Research
- Copyright (C) 2004 Kouichi ONO
- Copyright (C) 2004 Kyle McMartin kyle@ Based on the previous Harmony incarnations by
- Copyright (C) 2004 Kyle McMartin Initial Version 04-23-1999 by Helge Deller
- Copyright (C) 2004 Len Brown
- Copyright (C) 2004 Li Shaohua
- Copyright (C) 2004 Liu Peng Infineon IFAP DC COM CPE
- Copyright (C) 2004 Lonnie Mendez (dignome@gmail.com)
- Copyright (C) 2004 Lothar Wassmann
- Copyright (C) 2004 Luke Kenneth Casson Leighton
- Copyright (C) 2004 Luming Yu
- Copyright (C) 2004 LynuxWorks, Inc., Igor Manyilov, Bill Huey
- Copyright (C) 2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2004 Mark M. Hoffman (derived from w83781d.c)
- Copyright (C) 2004 Markus Schulz Support for TDA10021
- Copyright (C) 2004 Matthias Badaire
- Copyright (C) 2004-2007 Matthieu Castet
- Copyright (C) 2004 Michel Lachine
- Copyright (C) 2004 Microtronix Datacom Ltd based on arch/m68k/mm/init.c
- Copyright (C) 2004 Microtronix Datacom Ltd. Based on asm/thread_info_no.h from m68k which is:
- Copyright (C) 2004 Microtronix Datacom Ltd based on m68k asm/processor.h
- Copyright (C) 2004 Microtronix Datacom Ltd. MMU support based on asm/page.h from mips which is:
- Copyright (C) 2004 Microtronix Datacom Ltd. Written by Wentao Xu
- Copyright (C) 2004 MIPS Inc Author: chris@mips.com
- Copyright (C) 2004 MontaVista Software Inc. Manish Lachwani, mlachwani@mvista.com
- Copyright (C) 2004 MontaVista Software, Inc. This XIP support for MTD has been loosely inspired by an earlier patch authored by David Woodhouse
- Copyright (C) 2004 MontaVista Software - IPMI Powerdown via sys_reboot
- Copyright (C) 2004 Motoyuki Ito (motoyuki@soft.fujitsu.com)
- Copyright (C) 2004 Nadia Yvette Chambers
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/sche
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include in
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/fs.h
- Copyright (C) 2004 Nathan Lynch IBM Corporation. This driver creates a proc file at /proc/ppc64/lparcfg which contains keyword - value pairs that specify the configuration of the partition
- Copyright (C) 2004 Neil Brown faulty-device-simulator personality for md
- Copyright (C) 2004 Nex Vision Guillaume GOURAT
- Copyright (C) 2004 Nick Jones
- Copyright (C) 2004,2006,2010 Nokia Corporation Author: Imre Deak
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Acknowledgements:
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Adapted for OSK by
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak include include include include includ

- Copyright (C) 2004 Nokia Corporation Author: Samuel Ortiz Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2004 Nokia Corporation by Imre Deak include include include include include
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren hacked for non- paged-MM by Hyok S. Choi, 2004
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren H2 specific changes and cleanup
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren include include include include include linu
- Copyright (C) 2004 Nokia Corporation Note: NS means
- Copyright (C) 2004 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgren and Tuukka Tikkanen
- Copyright (C) 2004 Nokia Corporation Written by Tony Lindgren Major cleanups by Juha Yrjölä Completely re-written to support various OMAP chips w
- Copyright (C) 2004 Nokia Corporation Written by Tuukka Tikkanen and Juha Yrjölä Misc hacks here and there by Tony Lindgren Other hacks (DMA, SD, e
- Copyright (C) 2004 OGAWA Hirofumi
- Copyright (C) 2004 Olof Johansson, IBM Corporation and Ben. Herrenschmidt, IBM Corporation Dynamic DMA mapping support, bus-independent parts
- Copyright (C) 2004 Olof Johansson , IBM Corporation
- Copyright (C) 2004 Olof Johansson , IBM Corporation Dynamic DMA mapping support, Apple U3, U4 & IBM CPC925
- Copyright (C) 2004 Panagiotis Issaris
- Copyright (C) 2004 Patrick Boettcher (patrick.boettcher@posteo.de) for more information see dib3000mb.c
- Copyright (C) 2004 Patrick Mochel 2005 Rudolf Marek The 1563 southbridge is deceptively similar to the 1533, with a few notable exceptions. One of those happe
- Copyright (C) 2004 Paul Mackerras , IBM include
- Copyright (C) 2004 Paul Mackerras , IBM include include include include include include
- Copyright (C) 2004 Paul Mackerras (paulus@samba.org) and Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2004 Pavel Pisa
- Copyright (C) 2004 Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2004-2005 Peter Fuerst (pf@net.alphadv.de) - IP28
- Copyright (C) 2004,2008 Peter Gruber
- Copyright (C) 2004 Peter Nelson Based on the work of:
- Copyright (C) 2004 Pete Trapps
- Copyright (C) 2004 Psion Teklogix
- Copyright (C) 2004 Psion Teklogix (for NetBook PRO)
- Copyright (C) 2004 Ray Lehtiniemi
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include in
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris tiny-shmem:
- Copyright (C) 2004 Red Hat Inc.
- Copyright (C) 2004 Richard Purdie Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2004 Rick Bronson Converted to 2.6 by Andrew Victor Borrowed heavily from original work by:
- Copyright (C) 2004 Roelf Diedericks
- Copyright (C) 2004 Ron Lee (ron@debian.org) rewritten for kernel 2.6 cPad display character device part is not included. It can be found at <http://jan-steinhoff.de/linux/synaptics-usb.ht>
- Copyright (C) 2004 Rudolf Marek Partly imported from i2c-vid.h of the Im_sensors project
- Copyright (C) 2004 Russell King. include include
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation LPAR console support
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation PPC64 virtual I/O console server support
- Copyright (C) 2004 Saito.K
- Copyright (C) 2004 Salvador E. Tropea
- Copyright (C) 2004 Sean Young Note:
- Copyright (C) 2004 Shannon Holland S3C2410 ADC registers
- Copyright (C) 2004 S.Hauer, Pengutronix
- Copyright (C) 2004 Silicon Graphics, Inc. Note: Above list of Copyright (C) holders is incomplete..
- Copyright (C) 2004 Silicon Graphics, Inc Russ Anderson Jesse Barnes Jack Steiner
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for dm9000 platform data
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for s3c2410 standard platform devices
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 - NAND device controller platform_device info
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Power Manager (Suspend-To-RAM) support
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Watchdog Timer Support
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C - USB host port information
- Copyright (C) 2004 Simtec Electronics Written by Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004 Simtec Electronics S3C2410 Memory Control register definitions <http://www.simtec.co.uk/products/SWLINUX/>

- Copyright (C) 2004 Simtec Electronics S3C2440/S3C2412 Signal Drive Strength Control <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2004 Simtec Electronics Thanks to basprog@mail.ru for updates to newer kernels
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de) Uni-Stuttgart
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de), Uni-Stuttgart
- Copyright (C) 2004 Steven J. Hill
- Copyright (C) 2004 Steven Smith
- Copyright (C) 2004-2015 Steven Toth
- Copyright (C) 2004 Sun Microsystems Inc
- Copyright (C) 2004 Takashi Iwai PeiSen Hou ~~~~~
- Copyright (C) 2004 Takashi Iwai PeiSen Hou
- Copyright (C) 2004 Takashi Iwai PeiSen Hou CONTACTS:
- Copyright (C) 2004 TDF
- Copyright (C) 2004 Texas Instruments. 1. Modified to support OMAP1610 32-KHz watchdog timer 2. Ported to 2.6 kernel
- Copyright (C) 2004 Texas Instruments and
- Copyright (C) 2004 Texas Instruments. Generalization patches by Juha Yrjola
- Copyright (C) 2004 Texas Instruments, Inc. Some parts based tps65010.c:
- Copyright (C) 2004 Texas Instruments This driver is based on the Linux io_ti driver, which is
- Copyright (C) 2004 Thiemo Seufer Hairy, the userspace application uses a different argument passing convention than the kernel, so we have to translate things from o32 to ABI64 calling con
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) Reed Solomon code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) RS code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Tom Long Nguyen
- Copyright (C) 2004 Torrey Hoffman
- Copyright (C) 2004 Trond Myklebust NFS file delegation management
- Copyright (C) 2004 Trond Myklebust NFSv4 callback definitions
- Copyright (C) 2004 Trond Myklebust NFSv4 callback encode/decode procedures
- Copyright (C) 2004 Trond Myklebust NFSv4 callback handling
- Copyright (C) 2004 Trond Myklebust NFSv4 callback procedures
- Copyright (C) 2004 Ulf Eklund Based on the saa7115 driver and on the first version of Chris Kennedy's cx25840 driver
- Copyright (C) 2004 Ulf Eklund
- Copyright (C) 2004 Ulf Eklund Based on saa7115 driver
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from lm78.c:
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from smsc47m1.c:
- Copyright (C) 2004 Venky Raju(dev@venky.ws) Huge thanks to R. Geoff Newbury for invaluable debugging on the 0xffdc iMON devices, and for sending me one to hack on, without which the
- Copyright (C) 2004 Vernon Mauery
- Copyright (C) 2004 Vojtech Pavlik and Dan Streetman
- Copyright (C) 2004 Will Schmidt IBM Corporation. Nathan Lynch nathanl@austin.ibm.com
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c and other bits
- Copyright (C) 2005 10 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2005-2021 Mellanox Technologies
- Copyright (C) 2005-2006,2008 Patrick McHardy include include include include include
- Copyright (C) 2005-2006 Andrea Bittau Changes to meet Linux coding standards, and DCCP infrastructure fixes
- Copyright (C) 2005-2006 Andreas Jaggi
- Copyright (C) 2005-2009,2011-2012 Anssi Hannula
- Copyright (C) 2005-2006 Anthony Liguori
- Copyright (C) 2005-2006 Arnaud Giersch
- Copyright (C) 2005-2006 Attansic Corporation
- Copyright (C) 2005-2006 by Texas Instruments
- Copyright (C) 2005-2006 by Texas Instruments DT support
- Copyright (C) 2005-2006 by Texas Instruments This file implements a DMA
- Copyright (C) 2005-2006 by Texas Instruments This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2005-2006 Christopher Clark
- Copyright (C) 2005-2006 Chuck Lever
- Copyright (C) 2005-2006 Chuck Lever NFS client per-mount statistics provide information about the health of the NFS client and the health of each NFS mount point. Gene
- Copyright (C) 2005-2006 Danny van Dyk
- Copyright (C) 2005-2006 Dell Inc. Serial Attached SCSI (SAS) transport

- Copyright (C) 2005-2006 DENX Software Engineering Stefan Roese Based on original work by Kumar Gala
- Copyright (C) 2005-2006 Harald Welte , 2007-2008 Daniel Ribeiro , 2007-2008 Stefan Schmidt
- Copyright (C) 2005-2006 Hongjiu Lu
- Copyright (C) 2005-2006 Jan Rychter
- Copyright (C) 2005-2006 Jean Delvare The F71805F/FG is a LPC Super-I/O chip made by Fintek. It integrates complete hardware monitoring features: voltage, fan and temperatu
- Copyright (C) 2005-2006 Jim Cromie
- Copyright (C) 2005-2006 M. Amine SAYA, ATMEL Rousset, France Revision 2005 M. Nicolas Diremdjian, ATMEL Rousset, France Converted to ClockSource/ClockEvents by David Brownell
- Copyright (C) 2005-2020 Mauro Carvalho Chehab
- Copyright (C) 2005-2006 Mauro Carvalho Chehab SAA7111, SAA7113 and SAA7118 support
- Copyright (C) 2005-2006 Michael H. Schimek Sponsored by OPQ Systems AB
- Copyright (C) 2005-2006 Micronas USA Inc
- Copyright (C) 2005-2006,2009 Nokia Corporation Author: Juha Yrjola
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjola
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjola include include linux/i
- Copyright (C) 2005-2006 Nokia Corporation Do not include this file in any new code, this will get removed once omap3 boots in device tree only mode
- Copyright (C) 2005-2006 Nokia Corporation Parts copied from isp1301_omap.c
- Copyright (C) 2005-2006 Option Wireless Sweden AB
- Copyright (C) 2005-2006 P.Christeas
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar include include include include include include
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar This file contains the needed initializations to support sysenter
- Copyright (C) 2005-2008 Stefano Brivio
- Copyright (C) 2005-2006 Texas Instruments, Inc. Based on tlv320aic23.c:
- Copyright (C) 2005-2009 Texas Instruments, Inc. Modifications to defer interrupt handling to a kernel thread:
- Copyright (C) 2005-2006 Thibaut VARENE DEV NOTE: the PDC Procedures reference states that:
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code, for irq-chip based architectures. Detailed information is available in Documenta
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the dummy interrupt chip implementation
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the interrupt descriptor management code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner This file contains driver APIs to the irq subsystem
- Copyright (C) 2005-2006 Thomas Gleixner This file contains the IRQ-resend code
- Copyright (C) 2005-2007 Timesys Corp., Thomas Gleixner
- Copyright (C) 2005-2006 TL Sudheendran
- Copyright (C) 2005-2006 Varma Electronics Oy
- Copyright (C) 2005-2006 XenSource Ltd
- Copyright (C) 2005-2006 Yoshinori Sato Hitachi SolutionEngine Support
- Copyright (C) 2005-2007 AMD Author: Thomas Dahmann (<https://www.amd.com>)
- Copyright (C) 2005-2007 Asia Vital Components Co., Ltd
- Copyright (C) 2005-2007 Atmel Corporation include include include include include include include linux/io.h
- Copyright (C) 2005-2007 by Texas Instruments include include include include include include
- Copyright (C) 2005-2007 by Texas Instruments Some code has been taken from usb6010.c Copyrights for that are attributable to:
- Copyright (C) 2005-2007 Cavium Networks include include include include include include include
- Copyright (C) 2005-2007 E.M. Smith
- Copyright (C) 2005-2008 Jiri Slaby
- Copyright (C) 2005-2007 Jiri Slaby You need a userspace library to cooperate with this driver. It (and other info) may be obtained here:
- Copyright (C) 2005-2007 kogiiden include include include include include include include i
- Copyright (C) 2005-2007 Patrick McHardy Based on net/ipv4/netfilter/ipt_REJECT.c
- Copyright (C) 2005-2007 Red Hat GmbH A target that delays reads and/or writes and can send them to different devices
- Copyright (C) 2005-2007,2018 Stanislaw Gruszka
- Copyright (C) 2005-2007 Stanislaw Skowronek 2006-2007, 2014-2015 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2005-2007 Ulrich Kunitz
- Copyright (C) 2005-2008 Yoichi Yuasa include include include
- Copyright (C) 2005,2008-2009 Simtec Electronics Ben Dooks S3C24XX/S3C64XX ADC hwmon support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005-2008,2016 ARM
- Copyright (C) 2005-2008 Auvitek International, Ltd
- Copyright (C) 2005-2010 Cavium Networks, Inc

- Copyright (C) 2005-2008 DLA Systems, David H. Lynch Jr
- Copyright (C) 2005-2008 Intel Co
- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying
- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying Cod
- Copyright (C) 2005-2008 Jean Delvare Based on the Im90 driver, with some ideas taken from the Im_sensors Im92 driver as well
- Copyright (C) 2005-2008 Jeff Dike jdike@
- Copyright (C) 2005-2008 Johannes Berg (johannes@sipsolutions.net)
- Copyright (C) 2005-2008 KeyStream Corp
- Copyright (C) 2005-2014 Nippon Telegraph and Telephone Corporation
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Originally written by Seiji Kihara. Fully revised by Ryusuke Konishi for stabilization and simplification
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi and Seiji Kihara
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara, Amagai Yoshiji, and Ryusuke Konishi. Revised by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara. Revised by Ryusuke Konishi
- Copyright (C) 2005,2008 Nokia Corporation Tony Lindgren Paul Walmsley Richard Woodruff
- Copyright (C) 2005-2008 PA Semi, Inc Maintained by: Olof Johansson
- Copyright (C) 2005-2008 Paul Mundt This contains support for the R7780RP-1, R7780MP, and R7785RP Highlander modules
- Copyright (C) 2005-2008 Stelian Pop (stelian@popies.net)
- Copyright (C) 2005-2008 Tensilica, Inc. Chris Zankel
- Copyright (C) 2005-2008 Ville Syrjala
- Copyright (C) 2005-2010 Cavium Networks include include include include include include
- Copyright (C) 2005-2009 Atmel Corporation include include include include include include include linux/gpio/cons
- Copyright (C) 2005-2009 Cavium Networks include include include include include include include incl
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include include linux/er
- Copyright (C) 2005-2009,2014 Freescale Semiconductor, Inc. include include
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include incl
- Copyright (C) 2005-2011 Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2005-2009 Nokia Corporation Author: Juha Yrjola Modified from mach-omap2/board-generic.c
- Copyright (C) 2005-2010 Paul Mundt This clock framework is derived from the OMAP version by:
- Copyright (C) 2005-2009 Texas Instruments Inc CCDC hardware module for DM355
- Copyright (C) 2005-2009 Uri Shkolnik, Anatoly Greenblat
- Copyright (C) 2005-2011,2019 IBM Corporation Author:
- Copyright (C) 2005-2010 MontaVista Software, Inc. TODO Look into engine reset on timeout errors. Should not be required
- Copyright (C) 2005-2011 by Mauro Carvalho Chehab - Added support for a separate Radio tuner - Major rework and cleanups at the code This driver supports many devices and the idea is to let
- Copyright (C) 2005-2011 FUJITA Tomonori
- Copyright (C) 2005-2011,2013,2016-2021 Intel Corporation include include include include
- Copyright (C) 2005-2011 Myricom, Inc
- Copyright (C) 2005-2011 NTT DATA CORPORATION
- Copyright (C) 2005-2012 Tai-hwa Liang, Sentelic Corporation
- Copyright (C) 2005-2016 Brocade Communications Systems, Inc
- Copyright (C) 2005-2014,2017 Dell Inc. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2005-2015 Promise Technology Inc. Written By:
- Copyright (C) 2005-2019 Andes Technology Corporation
- Copyright (C) 2005-2017 Andes Technology Corporation Andestech ATPIT100 Timer Device Driver Implementation Rick Chen, Andes Technology Corporation
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmpd(void ft, void fa, void fb, int cmpop) { FP_DE
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmps(void ft, void fa, void fb, int cmpop) { FP_DE
- Copyright (C) 2005-2019 Andes Technology Corporation include
- Copyright (C) 2005 6 DiBcom, SA
- Copyright (C) 2005 6 DiBcom, SA include
- Copyright (C) 2005 6 Ian McDonald

- Copyright (C) 2005 6 Patrick Boettcher see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand. This code has been developed by the University of Waikato WAND research group. For further information please see [http](http://www.wand.nz.ac.nz/)
- Copyright (C) 2005 7 Ian McDonald
- Copyright (C) 2005 7 Ian McDonald An implementation of the DCCP protocol
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand. An implementation of the DCCP protocol
- Copyright (C) 2005,2007 8 Patrick Boettcher
- Copyright (C) 2005 9 DiBcom This code is more or less generated from another driver, please excuse some codingstyle oddities (<http://www.dibcom.fr/>)
- Copyright (C) 2005 9 DiBcom, SA et al include
- Copyright (C) 2005 Advanced Micro Devices, Inc. Developed with help from the 2.4.30 MMC AU1XXX controller including the following Copyright (C) notices:
- Copyright (C) 2005 Alessandro Zummo TODO:
- Copyright (C) 2005 Alex Aizman maintained by open-iscsi@googlegroups.com
- Copyright (C) 2005 Alexander Wykes
- Copyright (C) 2005,2007-2008 Alexey Starikovskiy
- Copyright (C) 2005 Anders Blomdell COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2005 Andrea Bittau ASSUMPTIONS
- Copyright (C) 2005 Andrea Bittau
- Copyright (C) 2005 Andrea Bittau include include
- Copyright (C) 2005 Andrea Merello Mostly extracted from the rtl8180-sa2400 driver for the in-kernel generic ieee802.11 stack
- Copyright (C) 2005 Andreas Jaggi Derived from the Broadcom 4400 device driver
- Copyright (C) 2005 Andreas Oberitter based on pluto2.c 1.10 - by Dany Salman <http://instinct-wp8.no-ip.org/pluto/>
- Copyright (C) 2005 Andrey Panin Based on driver written by Pete Reynolds
- Copyright (C) 2005 Andriy Skulysh Based on arch/sh/kernel/cpu/sh3/clock- sh7705.c
- Copyright (C) 2005 Andriy Skulysh Based on Sharp's Corgi Backlight Driver
- Copyright (C) 2005 Andriy Skulysh include include include include include include include in
- Copyright (C) 2005 Andriy Skulysh include include include include include include
- Copyright (C) 2005 Andriy Skulysh Split from drivers/input/keyboard/hp600_keyb.c
- Copyright (C) 2005 Antonino Daplas Based from the VESA(TM) Coordinated Video Timing Generator by Graham Loveridge April 9, 2003 available at [http://www.elo](http://www.elo.com/)
- Copyright (C) 2005 Arcom Control Systems Ltd. Based on AMD's original 2.4 driver:
- Copyright (C) 2005-2006 Arcom Control Systems Ltd. Portions from AMD's original 2.4 driver:
- Copyright (C) 2005 Aristeu Sergio Rozanski Filho
- Copyright (C) 2005 ARM Ltd. This is the
- Copyright (C) 2005,2009-2010 Arnaldo Carvalho de Melo include
- Copyright (C) 2005 Arnaldo Carvalho de Melo include include include
- Copyright (C) 2005,2007 Arnaldo Carvalho de Melo include include
- Copyright (C) 2005 Arnaud Patard Changelog:
- Copyright (C) 2005 Arthur Huillet (ahuillet@users.sf.net)
- Copyright (C) 2005,2012-2017,2019 ASPEED Technology Inc
- Copyright (C) 2005 ASPEED Technology Inc. Authors: Dave Airlie Michael Thayer
- Copyright (C) 2005 ASPEED Technology Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided tha
- Copyright (C) 2005 Aspen Systems, Inc. Adapted to 2.6.20 by Carsten Emde
- Copyright (C) 2005 AXE,Inc
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2005 Ben Gardner Based on eeprom.c
- Copyright (C) 2005 Ben Gardner The DS2482 is a sensor chip made by Dallas Semiconductor (Maxim). It is a I2C to 1-wire bridge. There are two variations: -100 and -80
- Copyright (C) 2005 Ben. Herrenschmidt (benh@kernel.crashing.org) TODO:
- Copyright (C) 2005-2006 Benjamin Herrenschmidt (benh@kernel.crashing.org) IBM, Corp
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corporation Based on pSeries_iommu.c:
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp Merge ppc32 and ppc64 implementations
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corp
- Copyright (C) 2005 Bernhard Rosenkraenzer
- Copyright (C) 2005,2009 Bob Copeland
- Copyright (C) 2005 V4L2 by Jean-Francois Moine
- Copyright (C) 2005 Bull S.A. Written by Pierre Peiffer

- Copyright (C) 2005 by Ash Willis TODO 4 channel playback for ALS300+ gameport mpu401 opl3
- Copyright (C) 2005 by David Brownell include include include include include include linux/s
- Copyright (C) 2005,2008 by Digi International Inc
- Copyright (C) 2005 by HP Labs
- Copyright (C) 2005 by Ivan Kokshaysky
- Copyright (C) 2005 by Stefan Lucke
- Copyright (C) 2005 Chuck Lever RPC client per-operation statistics provide latency and retry information about each type of RPC procedure in a given RPC program. These
- Copyright (C) 2005 Craig Shelley (craig@microtron.org.uk)
- Copyright (C) 2005 Dan M. Smith, IBM Corporation
- Copyright (C) 2005,2008 David Brownell include include include include include include include
- Copyright (C) 2005 David Brownell (ported to 2.6 SPI
- Copyright (C) 2005 David Brownell Use the driver model and standard identifiers; handle bigger timeouts
- Copyright (C) 2005 David Kubicek
- Copyright (C) 2005 Deepak Saxena
- Copyright (C) 2005 Dell Inc. Remote BIOS Update (rbu) driver is used for updating DELL BIOS by creating entries in the /sys file systems on Linux 2.6 and higher kernels. The driver support
- Copyright (C) 2005 Dirk Behme - ad7877.c
- Copyright (C) 2005 Dirk Behme include include include include include include include linux/in
- Copyright (C) 2005 Dirk Opfer
- Copyright (C) 2005 Dirk Opfer Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2005 Dirk Opfer Based on Sharp's 2.4 kernel patches
- Copyright (C) 2005 Dmitry Torokhov include include include include include include include lin
- Copyright (C) 2005 Duncan Sands, Roman Kagan (rkagan
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter Based on patch_cmedia.c and patch_realtek.c
- Copyright (C) 2005 Enrik Berkhan Some code taken from:
- Copyright (C) 2005 Eugene Surovegin include include
- Copyright (C) 2005 Faraday Corp
- Copyright (C) 2005 Frank Arnold (frank@scirocco-5v-turbo.de)
- Copyright (C) 2005 Freescale (www.freescale.com)
- Copyright (C) 2005 Georg Acher, BayCom GmbH (acher at baycom dot de)
- Copyright (C) 2005 Gilbert Wu
- Copyright (C) 2005 Giorgio Padrin
- Copyright (C) 2005 Grant Coady with valuable guidance from Jean Delvare Driver supports Analog Devices ADM9240 Dallas Semiconductor DS1780 National Semicon
- Copyright (C) 2005 Greg Kroah-Hartman Based on fs/debugfs/inode.c which had the following Copyright (C) notice:
- Copyright (C) 2005 Guillaume Thouvenin
- Copyright (C) 2005 Gyorgy Jeney
- Copyright (C) 2005 Hans Verkuil - Cleanup
- Copyright (C) 2005 Hans Verkuil - Cleanup - V4L2 API update - sound fixes
- Copyright (C) 2005 Henk Vergonet
- Copyright (C) 2005 Herbert Xu Portions derived from Cryptoapi, by Alexander Kjeldaas and Nettle, by Niels Möller
- Copyright (C) 2005 Hewlett-Packard Co Alex Williamson Based on EFI call stub by David Mosberger. The stub is virtually identical to the one for EFI phys-mode call
- Copyright (C) 2005 Hewlett-Packard Co Dan Magenheimer Xen paravirtualization
- Copyright (C) 2005 Hewlett-Packard Development Comapny, L.P
- Copyright (C) 2005 Ian McDonald
- Copyright (C) 2005 Ian McDonald include include include include include include include
- Copyright (C) 2005 Ian Molton Modified to work with 2.6 by Richard Purdie
- Copyright (C) 2005 Ian Molton This file contains TC6387XB base support
- Copyright (C) 2005 IBM Corp. Created by: Haren Myneni
- Copyright (C) 2005 IBM Corp. Created by: Michael Ellerman
- Copyright (C) 2005 IBM Corporation Author(s):
- Copyright (C) 2005 IBM Corporation Joachim Fenkes Heiko J Schick
- Copyright (C) 2005 IBM Entry and exit function for SPU-side of the context restore sequence. Sets up an initial stack frame, then branches to 'main'. On return, restores all 128 register
- Copyright (C) 2005 IBM Entry function for SPU-side of the context save sequence. Saves all 128 GPRs, sets up an initial stack frame, then branches to 'main'
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh swiped from i386, and cloned for MIPS by Geert, polished by Ralf. IP32 changes by Ilya
- Copyright (C) 2005 Ilya A. Volynets include include include include include include include

- Copyright (C) 2005 Ilya A. Volynets (Total Knowledge) include include include include include
- Copyright (C) 2005 Intec Automation Inc
- Copyright (C) 2005 Intel Corporation Venkatesh Pallipadi - Added _PDC for SMP C-states on Intel CPUs
- Copyright (C) 2005 Intel Corp Venkatesh Pallipadi
- Copyright (C) 2005 Intel Corp Zou Nan hai
- Copyright (C) 2005 Intel Corp, Zou Nan hai include include include include include
- Copyright (C) 2005 Intel Inc
- Copyright (C) 2005 International Business Machines Corporation
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas Updates, 2013, Gavin Shan shangw@
- Copyright (C) 2005 Ivan Kokshaysky
- Copyright (C) 2005 James Bottomley include
- Copyright (C) 2005 James Bottomley The basic idea here is to allow any
- Copyright (C) 2005 James Bottomley The basic idea here is to enable a device to be attached to an arbitrary number of
- Copyright (C) 2005 James Bottomley This
- Copyright (C) 2005 James Chapman (ds1337 core)
- Copyright (C) 2005 Jesper Juhl Fan control based on smcFanControl:
- Copyright (C) 2005 Jesper Juhl The HardDisk Active Protection System (hdaps) is present in IBM ThinkPads starting with the R40, T41, and X40. It provides a basic two-axis
- Copyright (C) 2005 Joern Engel This code is GPL
- Copyright (C) 2005 John Lenz Based on from xtkbd.c
- Copyright (C) 2005 John McCutchan
- Copyright (C) 2005 Keir Fraser From: xen-unstable 10676:af9809f51f81a3c43f276f00c81a52ef558afda4
- Copyright (C) 2005 Keir Fraser Linux coding style, mod r/m decoder, segment base fixes, real-mode privileged instructions:
- Copyright (C) 2005 Keith Owens
- Copyright (C) 2005 Kenan Esau TouchScreen detection, absolute mode setting and packet layout is taken from Harald Hoyer's description of the device
- Copyright (C) 2005 Kihon Technologies Inc., Steven Rostedt
- Copyright (C) 2005 Kirk Lapray
- Copyright (C) 2005 Kirk Lapray Based on code from Jack Kelliher (kelliher@xmission.com)
- Copyright (C) 2005 Kirk Lapray (kirk.lapray@gmail.com) based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert (jeanfrancois@sagetv.com)
- Copyright (C) 2005 Koninklijke Philips Electronics N.V. NOTE: This driver does not have suspend/resume functionality This driver is intended for engineering development purposes only
- Copyright (C) 2005 Kontron Canada
- Copyright (C) 2005 Linas Vepstas
- Copyright (C) 2005 Lothar Wassmann Derived from the SL811 HCD, rewritten for ISP116x
- Copyright (C) 2005 Luben Tuikov
- Copyright (C) 2005 Luben Tuikov 2005/07/14/LT Complete overhaul of this file. Update pages, register locations, names, etc. Make use of macros. Print more info
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx_dev.c21 \$
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx.h31 \$
- Copyright (C) 2005 Luben Tuikov Luben Tuikov: Some register value updates to make it work with the window agnostic register r/w functions. Some register correction
- Copyright (C) 2005 Luben Tuikov Parts of this code adapted from David Chaw's adp94xx_seq.c
- Copyright (C) 2005 Ludovico Cavedon
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer@fr
- Copyright (C) 2005 m5603x Linux Driver Project Portions of code to USB
- Copyright (C) 2005 Maarten Deprez
- Copyright (C) 2005 Marcel Selhorst Sirrix AG - security technologies and Applied Data Security Group, Ruhr-University Bochum, Germany Project- Homepage
- Copyright (C) 2005 Marc Kleine-Budde, Pengutronix
- Copyright (C) 2005 Markus Rechberger Ludovico Cavedon Mauro Carvalho Chehab
- Copyright (C) 2005 Martin Langer
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van D
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas J
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas Jag
- Copyright (C) 2005 Martin Vaughan Audio source switching for Adaptec AVC-2410 added by Trev Jackson
- Copyright (C) 2005 Matthew Wilcox include include include include include include
- Copyright (C) 2005 Matthias Blaschke blaschke at synertronix.de
- Copyright (C) 2005 Matthias Urlichs

- Copyright (C) 2005 Media Lab Inc. This code is largely based on tb0219.h
- Copyright (C) 2005 Michael Gernoth
- Copyright (C) 2005 Michael Haboustak for Concept2, Inc
- Copyright (C) 2005-2006 Michael Hanselmann (linux-kernel@hansmi.ch)
- Copyright (C) 2005 Michael Hund Derived from Lego USB Tower driver
- Copyright (C) 2005 Michael Schmitz Based on:
- Copyright (C) 2005 Michael Schmitz Based on amikbd.c, which is
- Copyright (C) 2005 Mike Christie based on code maintained by open-iscsi@googlegroups.com
- Copyright (C) 2005,2007 Mike Isely
- Copyright (C) 2005 Mike Wray, Hewlett-Packard
- Copyright (C) 2005 Milan Jurik, Petr Stehlik of ARAnyM dev team Based on ARAnyM driver for FreeMiNT written by Standa Opichal
- Copyright (C) 2005 Miloslav Trmac
- Copyright (C) 2005 Mips Technologies Author: Chris Dearman, chris@mips.com derived from fpu.h
- Copyright (C) 2005,2007 Mips Technologies, Inc
- Copyright (C) 2005 Mips Technologies, Inc include include include include include include include include in
- Copyright (C) 2005 Misha Zhilin
- Copyright (C) 2005 MontaVista Software Inc. 2_by_8 routines added by Simon Munton
- Copyright (C) 2005 Narayanan R S
- Copyright (C) 2005 Nathan Lynch
- Copyright (C) 2005 Nguyen Anh Quynh
- Copyright (C) 2005 Nick Sillik Initial work by:
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt Juha Yrjölä OMAP Dual-mode timer framework support by Timo Teras Some part
- Copyright (C) 2005 Nokia Corporation OMAP2 support by Juha Yrjölä API improvements and OMAP2 clock framework support by Timo Teras
- Copyright (C) 2005 Nokia Corporation (taken from islm_pda.h)
- Copyright (C) 2005 Olav Kongas Portions:
- Copyright (C) 2005,2014,2017 Open Grid Computing, Inc
- Copyright (C) 2005 Palmsource, Inc
- Copyright (C) 2005 Paolo
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) partly based on the SDK published by Nebula Electronics
- Copyright (C) 2005 Patrick Boettcher see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to - AVerMedia who kindly provided information and - Glen Harris who suffered from my mistakes during developm
- Copyright (C) 2005 Patrick Boettcher Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2005,2007-2008 Patrick Boettcher
- Copyright (C) 2005 Patrick Mochel This klist
- Copyright (C) 2005 Paul Mackerras, IBM Corp. include include include include include include include include
- Copyright (C) 2005 Paul Mundt FRQCR parsing hacked out of arch/sh/kernel/time.c
- Copyright (C) 2005 Paul Mundt Provide real functions which expand to whatever the header file defined. Also definitions of machine independent IO functions
- Copyright (C) 2005 Pavel Machek 21-Jan-2002 :
- Copyright (C) 2005 Pavel Mironchik
- Copyright (C) 2005,2007-2008 Pavel Roskin
- Copyright (C) 2005 Peter Osterlund (petero2@telia.com)
- Copyright (C) 2005-2007 Pete Zaitcev (zaitcev@redhat.com)
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team Reworked for Linux by Roman Zippel
- Copyright (C) 2005 Phil Chang
- Copyright (C) 2005 Rajesh Shah (rajesh.shah@intel.com)
- Copyright (C) 2005 Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes and macros
- Copyright (C) 2005 Rich Townsend
- Copyright (C) 2005-2006 Rick Koch
- Copyright (C) 2005 Roger Lucas
- Copyright (C) 2005 R Sharada (sharada@in.ibm.com)
- Copyright (C) 2005 Russell King. Data taken from include/asm-i386/serial.h include include include include
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Derived from nand_bbt.c
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Overview:

- Copyright (C) 2005 Sasha Khaporsky Takashi Iwai
- Copyright (C) 2005 ScaleMP Inc. Ravikiran Thirumalai , Shai Fultheim Paravirt ops integration: Glauber de Oliveira Costa
- Copyright (C) 2005 SDG Systems, LLC
- Copyright (C) 2005 SDG Systems, LLC and
- Copyright (C) 2005 Sean Young Based on elanfreq.c
- Copyright (C) 2005 Sensoria Corp. . Derived from the unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2005 Sensoria Corp Derived from the unified SMC91x driver by Nicolas Pitre and the smsc911x.c reference driver by SMSC Arguments:
- Copyright (C) 2005 SGI, Christoph Lameter
- Copyright (C) 2005 Simtec Electronics Ben Dooks Simtec Generic I2C Controller
- Copyright (C) 2005 Simtec Electronics Ben Dooks iPAQ H1940 series definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks ANUBIS - CPLD control constants ANUBIS - IRQ Number definitions ANUBIS - Memory m <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Simtec Electronics Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 2005 Stephen Street / StreetFire Sound Labs
- Copyright (C) 2005 Steven Toth Support for KWorld DVB-S 100 by Vadim Catana
- Copyright (C) 2005 Stuart Brady This exists because awe_voice.h defined its own _PATCHKEY and it wasn't clear whether removing this would break anything in userspace
- Copyright (C) 2005 Sven Luther Thanks to :
- Copyright (C) 2005 SYNOPSYS, INC
- Copyright (C) 2005 T. Adachi
- Copyright (C) 2005 Takahiro Hirofuchi - names_deinit() is added
- Copyright (C) 2005 Takahiro Hirofuchi - names_free() is added
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap1
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap2
- Copyright (C) 2005 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 Thibaut VARENE AT91 Bus Glue
- Copyright (C) 2005 Thibaut Varene Based on the OSS AD1889 driver by Randolph Chung TODO:
- Copyright (C) 2005 Thomas Hergenahn
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li Separated from Pixart PAC7311 library by Márton Németh Camera button input handling by Márton Németh
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li V4L2 by Jean- Francois Moine
- Copyright (C) 2005 Torsten Koschorrek koschorrek at synertronixx.de
- Copyright (C) 2005-2006 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rtctime.c
- Copyright (C) 2005 Trond Myklebust NFSv4-specific filesystem definitions and declarations
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFS namespace
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFSv4 namespace
- Copyright (C) 2005 Varma Electronics Oy, (by Andrey Volkov)
- Copyright (C) 2005 Venkatesh Pallipadi - Added support for C3 on SMP define pr_fmt(fmt)
- Copyright (C) 2005,2010 Voltaire Inc
- Copyright (C) 2005 Wilson Michaels
- Copyright (C) 2005 Yani Ioannou
- Copyright (C) 2005,2007-2008 Yoichi Yuasa include include include include include
- Copyright (C) 2005 Zymeta Corporation - Michael Downey (downey@zymeta.com) This driver has been put together with the support of Innosys, Inc. and Keyspan, Inc the manufacturers of the Keyspa
- Copyright (C) 2006 07 by Ralf Baechle (ralf@linux-mips.org) Symmetric Uniprocessor (TM) Support
- Copyright (C) 2006 07 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) written by Ralf Baechle
- Copyright (C) 2006 07 Tower Technologies
- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo An ATA driver to handle a Compact Flash connected to the ixp4xx expansion bus in TrueIDE mode. The
- Copyright (C) 2006-2008 Kevin Lloyd
- Copyright (C) 2006-2007,2009 Hewlett-Packard Development Company, L.P. Paul Moore
- Copyright (C) 2006-2007 Advanced Micro Devices, Inc
- Copyright (C) 2006-2007 Akio Idehara
- Copyright (C) 2006-2007 Akio Idehara include include include include include include incl
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com)
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2009 Atheros Corporation

- Copyright (C) 2006-2007 Atmel Corporation include include include include include include include include
- Copyright (C) 2006-2007 Atmel Norway
- Copyright (C) 2006-2007 Bernhard Kaindl Derived from drivers/ieee1394/ohci1394.c and arch/x86/kernel/early-quirks.c this file has functions to:
- Copyright (C) 2006-2007 by OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 Charles Spirakis
- Copyright (C) 2006-2007 Chris Pascoe (c.pascoe@itee.uq.edu.au)
- Copyright (C) 2006-2007 Chris Snook
- Copyright (C) 2006-2007 Christopher Pascoe
- Copyright (C) 2006-2007,2010,2017 Corentin Chary
- Copyright (C) 2006-2007 Daniel Drake
- Copyright (C) 2006-2007,2009-2010,2012,2016-2018 Daniel Mack
- Copyright (C) 2006-2007 Daniel Mack, Tim Ruetz
- Copyright (C) 2006-2007 D G Murray
- Copyright (C) 2006-2007 Eugene Konev
- Copyright (C) 2006-2007 Eugene Konev Parts of the VLYNQ specification can be found here:
- Copyright (C) 2006-2007 Freescale Semiconductor
- Copyright (C) 2006-2007 Genpix Electronics (genpix@genpix-electronics.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2007 Georg Acher
- Copyright (C) 2006-2007 Herbert Xu Crypto algorithm registration code copied from hifn driver:
- Copyright (C) 2006-2007 Ian Armstrong
- Copyright (C) 2006-2007 Ivan N. Zlatev
- Copyright (C) 2006-2014 Jiri Kosina
- Copyright (C) 2006-2007 Jiri Kosina Misc code cleanups and updates
- Copyright (C) 2006-2007 Johannes Berg THIS DRIVER IS BECOMING A TOTAL MESS ! - Cleanup atomically disabling reply to PMU events after a sleep or a freq. switch
- Copyright (C) 2006-2007 Jorge Boncompte - DT12 Based on info and code taken from:
- Copyright (C) 2006-2007 Maciej W. Rozycki This driver is designed for the Broadcom SiByte SOC built-in Ethernet controllers. Written by Mitch Lichtenberg at Broadcom Corp
- Copyright (C) 2006-2009 Martin Michlmayr
- Copyright (C) 2006-2007 MontaVista Software, Inc. include include include include include
- Copyright (C) 2006-2007 Motorola Inc. Nicolas Pitre
- Copyright (C) 2006-2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7780 Support
- Copyright (C) 2006-2007 Nokia Corporation Test sub-page read and write on MTD device. Author: Adrian Hunter
- Copyright (C) 2006-2007 Novell Inc. Please see the file Documentation/core-api/kobject.rst for critical information about using the kobject
- Copyright (C) 2006-2007 Oliver Bock (bock@tfh-berlin.de)
- Copyright (C) 2006-2007 Ondrej Zajicek
- Copyright (C) 2006-2007 OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 PA Semi, Inc Added by: Jerone Young
- Copyright (C) 2006-2007 PA Semi, Inc Author: Egor Martovetsky Maintained by: Olof Johansson
- Copyright (C) 2006-2007 PA Semi, Inc Author: Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Authors: Kip Walker, PA Semi Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Common functions for DMA access on PA Semi PWRficient
- Copyright (C) 2006-2007 PA Semi, Inc Driver for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2007 PA Semi, Inc SMBus host driver for PA Semi PWRficient
- Copyright (C) 2006-2007 Paul Mundt Based on pata_pcmcia:
- Copyright (C) 2006-2007 Pavel Pisa (ppisa@pikron.com)
- Copyright (C) 2006-2007 Philipp Zabel Based on hx4700.c, spitz.c and others
- Copyright (C) 2006-2010 Renesas Solutions Corp. Author : Yoshihiro Shimoda
- Copyright (C) 2006-2009 Renesas Technology Corp
- Copyright (C) 2006-2007 Riku Voipio Datasheets available at:
- Copyright (C) 2006-2007 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - driver and board <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks Vincent Sanders <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) i8259 parts ripped out of arch/mips/kernel/i8259.c
- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) include include include include include include
- Copyright (C) 2006-2007 Till Harbaum (Till@Harbaum.org)
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner High-resolution kernel timers
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include include include linux/

- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include lin
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner No idle tick implementation for low and high resolution timers
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX., USA
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Zoltan Sogor
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter Zoltan Sogor
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Zoltan Sogor Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008,2010 Freescale Semiconductor, Inc. Author: Ebony Zhu, Yu Liu
- Copyright (C) 2006,2008,2010 Jean Delvare Supports the following chips:
- Copyright (C) 2006-2008 Adrian Hunter Authors: Artem Bityutskiy, Jarkko Lavinien, Adria Hunter
- Copyright (C) 2006-2008 Artem Bityutskiy
- Copyright (C) 2006-2008 Barco N.V
- Copyright (C) 2006-2008 Barco N.V. Derived from the Cypress cy7c67200/300 ezusb linux driver and based on multiple host controller drivers inside the linux kernel
- Copyright (C) 2006-2008 Daniel Mack, Karsten Wiese
- Copyright (C) 2006-2008 Dominik Kühlen TT connect S2-3650-CI Common Interface support, MAC readout
- Copyright (C) 2006-2008 Gerard Klaver
- Copyright (C) 2006-2008 Intel Corporation Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Intel Corporation Author: Ashok Raj Author: Shaohua Li Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Jarkko Lavinien
- Copyright (C) 2006-2008 Jay Cliburn
- Copyright (C) 2006-2008 Jay Cliburn Derived from Intel e1000 driver
- Copyright (C) 2006-2008 Jiri Slaby This code is loosely based on the 1.8 moxa driver which is based on Linux serial driver, written by Linus Torvalds, Theodore T's
- Copyright (C) 2006-2009 Lemote Inc
- Copyright (C) 2006-2008 Marvell International Ltd. Eric Miao
- Copyright (C) 2006-2008 Marvell International Ltd. Fengwei Yin Bin Yang Eric Miao
- Copyright (C) 2006-2008 Michael Hennerich, Analog Devices Inc. Description: AD7877 based touchscreen, sensor (ADCs), DAC and GPIO driver Based on: ads7846.c
- Copyright (C) 2006-2009,2019 Nick Kossifidis
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Originally written by Koji Sato. Two allocators were unified by Ryusuke Konishi and Amagai Yoshiji
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nokia Corporation. Author: Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Check MTD device read
- Copyright (C) 2006-2008 Nokia Corporation Test OOB read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test page read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test random reads, writes and erases on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Tony Lindgren Jouni Hogander
- Copyright (C) 2006-2008 Nokia Corporation Written by:
- Copyright (C) 2006-2008 Novell Inc. Please read Documentation/core-api/kobject.rst before using the kobject
- Copyright (C) 2006-2008 Novell Inc. Split from kobject.h by David Howells (dhowells@redhat.com)
- Copyright (C) 2006-2008 One Laptop Per Child Authors:
- Copyright (C) 2006-2008 PA Semi, Inc Ethtool hooks for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2008 PA Semi, Inc Hardware register layout and descriptor formats for the on-board DMA engine on PA Semi PWRficient. Used by ethernet, function and security drivers
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include linux/sh_dm
- Copyright (C) 2006-2009 Paul Mundt include include include include include include include linux
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include asm/u
- Copyright (C) 2006-2008,2020 Red Hat GmbH This file is
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/input/mouse/sermouse.c
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/video/q40fb.c
- Copyright (C) 2006-2008 Sascha Sommer
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C2410 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Uri Shkolnik

- Copyright (C) 2006-2008 Uri Shkolnik This hardware is a bit odd in that all transfers should be done to/from the SMSSDIO_DATA register, yet the
- Copyright (C) 2006-2009 WIZnet Co.,Ltd
- Copyright (C) 2006-2009 by Openmoko, Inc. Authors: Harald Welte Andy Green Werner Almesberger All rights
- Copyright (C) 2006-2009 DENX Software Engineering. Author: Yuri Tikhonov
- Copyright (C) 2006-2009 Freescale Semicondutor, Inc
- Copyright (C) 2006-2009 Henrique de Moraes Holschuh
- Copyright (C) 2006-2009 Hewlett-Packard Development Company, L.P. Alex Chiang
- Copyright (C) 2006-2009 Ingenic Semiconductor Inc
- Copyright (C) 2006-2009 Instrumentation Technologies
- Copyright (C) 2006-2009 Mellanox Technology Inc
- Copyright (C) 2006-2009 NEC Corporation. dm-queue-length.c
- Copyright (C) 2006-2009 Red Hat, Inc., Ingo Molnar include include include include include inc
- Copyright (C) 2006-2017 Red Hat, Inc. This file is
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - core support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks Vincent Sanders S3C2440/S3C2442 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Texas Instruments Inc CCDC hardware module for DM6446
- Copyright (C) 2006-2009 Victor Chukhantsev, Denis Grigoriev
- Copyright (C) 2006-2009 Vmware, Inc., Palo Alto, CA., USA
- Copyright (C) 2006-2010 BalaBit IT Ltd. Author: Balazs Scheidler, Krisztian Kovacs define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2006-2010 by Marin Mitov mitov@issp.bas.bg
- Copyright (C) 2006-2010 ID7 Ltd. Forward port and refactoring to modern qla2xxx and target/configfs
- Copyright (C) 2006-2010 Jiri Kosina HID to Linux Input mapping
- Copyright (C) 2006-2010 Patrick McHardy include include include include include include
- Copyright (C) 2006-2010 PEAK System-Technik GmbH include include include include include include include li
- Copyright (C) 2006-2011,2020 Analog Devices, Inc
- Copyright (C) 2006-2011 Hermann Kneissel herkne@gmx.de The latest version of the driver can be found at <http://sourceforge.net/projects/garmin-gps/>
- Copyright (C) 2006-2011 Michael Hennerich
- Copyright (C) 2006-2012 MStar Semiconductor, Inc. Driver structure based on zinitix.c by Michael Srba
- Copyright (C) 2006-2012,2020 Nobuhiro Iwamatsu
- Copyright (C) 2006-2012 Patrick McHardy Based on existing ip_tables code which is
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 connection tracking module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 NAT module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Robert Gerlach
- Copyright (C) 2006-2012 Wilocity
- Copyright (C) 2006,2014 Intel Corp. Author: Kristen Carlson Accardi Rafael J. Wysocki
- Copyright (C) 2006-2014 Michael Krufky based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert
- Copyright (C) 2006-2015 HighPoint Technologies, Inc
- Copyright (C) 2006-2015 Nicolas Pitre The semantics of do_div() is, in C++ notation, observing that the name is a function-like macro and the n parameter has the semantics of a C++ referen
- Copyright (C) 2006-2018 Oracle Corporation
- Copyright (C) 2006-2017 CRYPTOGAMS by
- Copyright (C) 2006 8D Technologies inc
- Copyright (C) 2006 Aapo Tahkola (aet@rasterburn.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2006 Alain alain@knaff.lu Based on small lzma deflate implementation/Small range coder implementation for lzma
- Copyright (C) 2006 Alberto Mardegan Rewritten for 2.6 by Richard Purdie
- Copyright (C) 2006-2008 Alex Dubov
- Copyright (C) 2006 Alex Dubov Special thanks to Brad Campbell for extensive testing of this driver
- Copyright (C) 2006,2008 Alex Osborne
- Copyright (C) 2006 American Microsystems Limited David Anders
- Copyright (C) 2006 Andrey Volkov Varma Electronics Oy
- Copyright (C) 2006 Andrey Volkov, Varma Electronics
- Copyright (C) 2006 Andriy Skulysh include include include include include include include linux/
- Copyright (C) 2006 Andrzej Zaborowski
- Copyright (C) 2006 Andrzej Zaborowski include include include include include include include inc
- Copyright (C) 2006 Antonino Daplas 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 2006-2007,2009-2015 Antti Palosaari
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola include
- Copyright (C) 2006 Applied Data Systems

- Copyright (C) 2006 Applied Data Systems include include include include include
- Copyright (C) 2006 Applied Data Systems Rewritten for the SoC audio subsystem (Based on PXA2xx code):
- Copyright (C) 2006 AppSpec Computer Technologies Corp. Jeff Gibbons
- Copyright (C) 2006 Arcom Control Systems Ltd.)
- Copyright (C) 2006 Arcom Control Systems Ltd. Loosely based on Arcom's 2.6.16.28. Maintained by Marc Zyngier
- Copyright (C) 2006 Arcom Control Systems Ltd. This driver assumes that the BIOS has created a virtual PCI device header for the video device. The PCI header is assumed to contain the followin
- Copyright (C) 2006 ARM Ltd. written by Russell King, Deep Blue Solutions Ltd. include include include include includ
- Copyright (C) 2006,2009 Arnd Bergmann
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include linux/serial_reg.h
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include linux/of_platform
- Copyright (C) 2006 ATI Technologies Inc
- Copyright (C) 2006 Atmark Techno, Inc
- Copyright (C) 2006 Atmark Techno, Inc. Changes for MMU support:
- Copyright (C) 2006 Atmark Techno, Inc. MMU code derived from arch/ppc/kernel/head_4xx.S:
- Copyright (C) 2006 ATRON electronic GmbH Author: Jan Nikitenko
- Copyright (C) 2006-2009 Atsushi Nemoto
- Copyright (C) 2006 Atsushi Nemoto Based on Richard Purdie's ledtrig- timer.c and some arch's CONFIG_HEARTBEAT code
- Copyright (C) 2006 Atsushi Nemoto include include include include include linux/ex
- Copyright (C) 2006 Atsushi Nemoto The board specific init code should provide characteristics of this device:
- Copyright (C) 2006 Aurelien Jacobs aurel@gnuage.org Based on LzmaDecode.c from the LZMA SDK 4.22 (<https://www.7-zip.org/>)
- Copyright (C) 2006 Based on:
- Copyright (C) 2006 Ben Dooks H1940 Suspend to RAM
- Copyright (C) 2006 Benjamin Herrenschmidt IBM, Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp. Merged from powerpc/kernel/of_platform.c and sparc{,64}/kernel/of
- Copyright (C) 2006,2012 Benjamin Herrenschmidt, IBM Corp. include include include include include inclu
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for busses using the iommu infrastructure
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for directly mapped busses
- Copyright (C) 2006 Bob Copeland (me@bobcopeland.com) based on osf.c
- Copyright (C) 2006 Bob Copeland include include include include include include
- Copyright (C) 2006 bplan GmbH
- Copyright (C) 2006 by Hans Edgington
- Copyright (C) 2006 by Jing Min Zhao This library is based on H.225 version 4, H.235 version 2 and H.245 version 7. It is extremely optimized to decode only
- Copyright (C) 2006 by Joachim Fritschi
- Copyright (C) 2006 by Matthias K
- Copyright (C) 2006 by Mauro Carvalho Chehab Ted Walthers John Sokol sokol--a.t--videot
- Copyright (C) 2006 by Ole Andre Vadla Ravnas (ActiveSync)
- Copyright (C) 2006 by OpenMoko, Inc. Author: Harald Welte
- Copyright (C) 2006 by Paolo Giarrusso - modified from glibc Original Copyright (C) notice follows:
- Copyright (C) 2006 by Russ Cox
- Copyright (C) 2006 by SAN People
- Copyright (C) 2006 by Thiemo Seufer
- Copyright (C) 2006 C
- Copyright (C) 2006-2007 Carlos Munoz
- Copyright (C) 2006 Carsten Emde, Open Source Automation Development Lab Modified for mainline integration by Hans J. Koch
- Copyright (C) 2006 Cavium Networks Cache error handler
- Copyright (C) 2006 Chris Boot Based on leds-ams-delta.c
- Copyright (C) 2006 Chris Dearman (chris@mips.com), include include include include
- Copyright (C) 2006 Christoph Pfister (christophpfister@gmail.com)
- Copyright (C) 2006 Contec Steuerungstechnik Manfred Gruber
- Copyright (C) 2006 Corentin LABBE Based on LM83 Driver by Jean Delvare
- Copyright (C) 2006-2007 Craig W. Nadler
- Copyright (C) 2006 Daniel Hellstrom , Aeroflex Gaisler AB
- Copyright (C) 2006,2012 (davem@davemloft.net)
- Copyright (C) 2006 David Brownell (convert to new framework)
- Copyright (C) 2006 David Brownell (new RTC framework)
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include

- Copyright (C) 2006-2007 David S. Miller (davem@davemloft.net) include
- Copyright (C) 2006 Denis Sadykov
- Copyright (C) 2006 Dennis Munsie
- Copyright (C) 2006 Dominik Kuhlen Based on Inbp21 driver the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Dominik Kuhlen Based on Inbp21.h the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Edgar Hucek
- Copyright (C) 2006 Elan Digital Systems Limited <http://www.elandigitalsystems.com> (<http://www.elandigitalsystems.com>)
- Copyright (C) 2006 Elan Digital Systems Limited Author and Maintainer - Tony Olech - Elan Digital Systems tony.olech@elandigitalsystems.com <http://www.elandigitalsystems.com>
- Copyright (C) 2006 emlix, Sebastian Hess
- Copyright (C) 2006 Esben Nielsen Adaptive Spinlocks:
- Copyright (C) 2006 Felipe Alfaro Solana
- Copyright (C) 2006 Felix Fietkau (nbd@openwrt.org)
- Copyright (C) 2006 Filip Zyzniewski
- Copyright (C) 2006 Filip Zyzniewski based on HP Jornada 56x touchscreen driver by Alex Lange HP Jornada 710/720/729 Touchscreen Driver
- Copyright (C) 2006 Filip Zyzniewski SSP driver for the HP Jornada 710/720/728
- Copyright (C) 2006 FON Technology, SL
- Copyright (C) 2006 Freescale - John Rigby
- Copyright (C) 2006 Georg Acher, BayCom GmbH, [acher\(at\)baycom\(dot\)de](mailto:acher(at)baycom(dot)de) for Reel Multimedia
- Copyright (C) 2006 George Kashperko EDB9302A, EDB9315, EDB9315A
- Copyright (C) 2006 G. Liakhovetski (g.liakhovetski@gmx.de) Based on sandpoint.c by Mark A. Greer
- Copyright (C) 2006 Google, Inc Notifications support
- Copyright (C) 2006 Google, Inc Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2006 Greg Kroah-Hartman TODO:
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO driver
- Copyright (C) 2006 Guedez Clement Some functions are taken from the Prodigy192 driver source
- Copyright (C) 2006-2007,2009 Hans Verkuil (hverkuil@xs4all.nl)
- Copyright (C) 2006 Hartmut Birr (e9hack@gmail.com)
- Copyright (C) 2006 Hartmut Rick Derived from lm78.c and other chip drivers
- Copyright (C) 2006 Hendrik Holtmann
- Copyright (C) 2006 Herbert Poetzl adapted from Remy Card's ext2/ioctl.c
- Copyright (C) 2006 Herbert Valerio Riedel Support added for SMSC LAN8187 and LAN8700 by steve.glendinning@shawell.net
- Copyright (C) 2006 Herbert Xu Added AEAD support to cryptd. Authors: Tadeusz Struk (tadeusz.struk@intel.com) Adrian Hoban adrian.hoban@intel.com
- Copyright (C) 2006 Herbert Xu include include include include include
- Copyright (C) 2006 Herbert Xu The HMAC implementation is derived from USAGI
- Copyright (C) 2006 Herbert Xu This implementation is checked against the test vectors in the above document and by a test vector provided by Ken Buchanan at
- Copyright (C) 2006 Hewlett-Packard Co Alex Williamson include include include include
- Copyright (C) 2006 Ian Campbell, XenSource Inc. include include include include
- Copyright (C) 2006 Ian Campbell, XenSource Ltd
- Copyright (C) 2006 IBM Corporation Authored by: Mike D. Day
- Copyright (C) 2006 IBM Corporation Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 2006 IBM Corporation, Timothy R. Chavez
- Copyright (C) 2006 IBM Corporation Written by: Darrick J. Wong , IBM Corporation
- Copyright (C) 2006,2008 Imre Kaloz
- Copyright (C) 2006 Infosys Technologies Limited Toufee Hussain
- Copyright (C) 2006 Intel Co 2006-08-12 - IA64 Native Utrac implementation support added by Anil S Keshavamurthy Derived from the x86 and Alpha versions
- Copyright (C) 2006 Intel Corp. Tom Long Nguyen (tom.l.nguyen@intel.com) Zhang Yanmin (yanmin.zhang@intel.com)
- Copyright (C) 2006 Intel Corp, Zou Nan hai
- Copyright (C) 2006 James McKenzie
- Copyright (C) 2006 James Painter
- Copyright (C) 2006,2008-2009 James Smart, Emulex Corporation
- Copyright (C) 2006 James Smart, Emulex Corporation include include include include include include include linux
- Copyright (C) 2006 Jamie Lenehan
- Copyright (C) 2006 Jamie Lenehan include include include include
- Copyright (C) 2006 Jamie Lenehan include include include include include include include linux/sh_timer
- Copyright (C) 2006 Jamie Lenehan include include include include include include include

- Copyright (C) 2006 Jaya Kumar Based on Toshiba ACPI by John Belmonte and ASUS ACPI This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) 2006 Jim Cromie This is a clocksource driver for the Geode SCx200's 1 or 27 MHz high-resolution timer. The Geode SC-1100 (at least) has a buggy time stamp counter (TSC), whi
- Copyright (C) 2006 Jing Min Zhao
- Copyright (C) 2006 Jochen Voss
- Copyright (C) 2006,2016 Jonathan McDowell
- Copyright (C) 2006 Jonathan McDowell Derived from drivers/mtd/nand/toto.c (removed in v2.6.28)
- Copyright (C) 2006 Jonathan McDowell include include include include include linux/kern
- Copyright (C) 2006 Jon Grierson
- Copyright (C) 2006 jornada 720 kbd driver by Filip Zyzniewsk Filip.Zyzniewski@tefnet.plX
- Copyright (C) 2006 Juan Carlos Borr And tested with help of WB Electronics
- Copyright (C) 2006,2010 Juergen Beisert, Pengutronix
- Copyright (C) 2006 Juerg Haefliger This driver is based on the driver for kernel 2.4 by Mark D. Studebaker and its port to kernel 2.6 by Lars Ekman
- Copyright (C) 2006 Kaiwan N Billimoria
- Copyright (C) 2006 Kaiwan N Billimoria The LM70 communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2006 Komal Shah
- Copyright (C) 2006 Komal Shah include include include include include linux/dma-map
- Copyright (C) 2006 Koninski Artur takeshi87@o2.pl
- Copyright (C) 2006 Kristian Kielhofner Based on leds-net48xx.c
- Copyright (C) 2006 Kyle McMartin Code was mostly borrowed from kernel/signal.c. See kernel/signal.c for additional Copyrights
- Copyright (C) 2006 Kyle McMartin Based on drivers/char/agpgart/hp-agp.c which is
- Copyright (C) 2006 Lennart Poettering This driver does below things:
- Copyright (C) 2006 Lennert Buytenhek
- Copyright (C) 2006 Lennert Buytenhek Dedicated to Marija Kulikova
- Copyright (C) 2006 Lennert Buytenhek EDB9307
- Copyright (C) 2006 Lineo Solutions, Inc. include include include include include include linux/slab.h
- Copyright (C) 2006 Lineo Solutions Inc. support SH4A UBC
- Copyright (C) 2006 Linus Torvalds Trace facility for suspend/resume problems, when none of the devices may be working
- Copyright (C) 2006 Linxb (xubin.lin@worldplus.com.cn)
- Copyright (C) 2006 Luc Verhaegen (quirks list)
- Copyright (C) 2006 Maciej W. Rozycki Based on:
- Copyright (C) 2006 Maciej W. Rozycki Inspired by code written by Amy Fong
- Copyright (C) 2006 Maciej W. Rozycki Loosely based on drivers/dio/dio- driver.c and drivers/pci/pci-driver.c
- Copyright (C) 2006 Manuel Francisco Naranjo (naranjo.manuel@gmail.com) The device works as an standard CDC device, it has 2
- Copyright (C) 2006 Marco Gittler (g.marco@freenet.de)
- Copyright (C) 2006 Marek Vasut Based on Newton keyboard driver for Linux by Justin Cormack
- Copyright (C) 2006 Mario Hlawitschka (dh1pa@amsat.org)
- Copyright (C) 2006 Markus Rechberger
- Copyright (C) 2006 Marvell International Ltd. 2007-09-02: eric miao initial version
- Copyright (C) 2006 Marvell International Ltd. 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2006 Matt Callow
- Copyright (C) 2006 Mauro Carvalho Chehab Based on tda9855.c by Steve VanDeBogart (vandebo@uclink.berkeley.edu)
- Copyright (C) 2006 Michael Hanselmann
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Clean room implementation based on the reverse engineered Mac OS X driver by Johannes Berg , document
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Thanks to Caskey L. Dickson for his work with acdctl
- Copyright (C) 2006-2007 Michael Krufky (mkrufky@linuxtv.org)
- Copyright (C) 2006 Michael Wu Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2006 Michel Xhaard
- Copyright (C) 2006 Mike Christie include include include include include include
- Copyright (C) 2006 Mike Kravetz IBM Corporation Hypervisor Call Instrumentation
- Copyright (C) 2006 Mohan Kumar M, IBM Corporation
- Copyright (C) 2006 Mohan Kumar M (mohan@in.ibm.com)
- Copyright (C) 2006 MontaVista Software, Inc. Based on tlv320aic23.c:
- Copyright (C) 2006 MontaVista Software, Inc. Code re-arranged and cleaned up by:
- Copyright (C) 2006 Moxa Technologies Co., Ltd
- Copyright (C) 2006 Nathaniel Clark
- Copyright (C) 2006-2007 Nick Piggin
- Copyright (C) 2006 Nicolas Boichat (nicolas@boichat.ch)

- Copyright (C) 2006-2007 Nicolas Boichat
- Copyright (C) 2006 Nicolas VIVIEN
- Copyright (C) 2006 Nobuhiro Iwamatsu Hitachi SolutionEngine Support
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu include include include include
- Copyright (C) 2006 Nokia Corporation Author: Imre Deak include include include include include li
- Copyright (C) 2006 Nokia Corporation - corgi_ts.c
- Copyright (C) 2006 Nokia Corporation include include
- Copyright (C) 2006 Nokia Corporation include include include include
- Copyright (C) 2006 Nokia Corporation Tony Lindgren
- Copyright (C) 2006 Nokia Corporation Tony Lindgren include include include include include linux/platfor
- Copyright (C) 2006 Nokia Corporation Tony Lindgren Notes:
- Copyright (C) 2006 Nokia Corporation Tony Lindgren This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2006 Nokia Corporation Various changes: Imre Deak Using code from:
- Copyright (C) 2006 Nokia Many updates by Imre Deak
- Copyright (C) 2006 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2006,2011 Oliver Endriss the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Oliver Neukum USB Printer Device Class driver for USB printers and printer cables
- Copyright (C) 2006-2007 Olivier DANET
- Copyright (C) 2006 Olof Johansson Dynamic DMA mapping support, pSeries- specific parts, both SMP and LPAR
- Copyright (C) 2006 OmniVision
- Copyright (C) 2006 Option Wireless n/v
- Copyright (C) 2006 Paolo Abeni (paolo.abeni@email.it)
- Copyright (C) 2006 PA Semi, Inc Driver for the PA6T-1682M onchip 1G/10G Ethernet MACs, soft state and hardware register layouts
- Copyright (C) 2006 Patrick McHardy Based on ipt_random and ipt_nth by Fabrice MARIE
- Copyright (C) 2006 Paul Mundt include include include include include include incl
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switch.h
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switc
- Copyright (C) 2006-2010 Paul Mundt include include include include include include include i
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/sh_t
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/serial_sc
- Copyright (C) 2006 Paul Mundt Supported system:
- Copyright (C) 2006 Paul Mundt vDSO randomization
- Copyright (C) 2006 Pavel Emelyanov OpenVZ, SWsoft Inc
- Copyright (C) 2006 Pavel Pisa, PiKRON derived from pxamci.c by Russell King
- Copyright (C) 2006,2008 Philip Langdale
- Copyright (C) 2006 Philipp Zabel based on spitz.c, Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2006 Philips Semiconductors
- Copyright (C) 2006 Polycom, Inc
- Copyright (C) 2006 Polycom, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2006 Pototskiy Akex Takashi Iwai Tobin Davis
- Copyright (C) 2006 Qumranet
- Copyright (C) 2006 Qumranet Avi Kivity Yaniv Kamay
- Copyright (C) 2006,2008 Qumranet, Inc
- Copyright (C) 2006 Rafael J. Wysocki define pr_fmt(x)
- Copyright (C) 2006 Ralf Baechle include include include include include
- Copyright (C) 2006 Ralf Baechle include include
- Copyright (C) 2006 Ralf Baechle (ralf@linux-mips.org) include include include include include includ
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include include linux/debug_locks
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include lin
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar We check whether all boot CPUs have their TSC's synchronized, print a warning if not and turn off the TSC clock-source
- Copyright (C) 2006 Red Hat, Inc., Markus Armbruster
- Copyright (C) 2006 Rick Koch Based on MicroTouch driver (drivers/input/touchscreen/mtouch.c)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original cop http://fp.gladman.plus.com/cryptography_technology/index.htm
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original copy http://fp.gladman.plus.com/cryptography_technology/index.htm

- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the o http://gladman.plushost.co.uk/oldsite/cryptography_technology/index.php
- Copyright (C) 2006-2007 Rik Snel Based on ecb.c
- Copyright (C) 2006 Rudolf Marek Inspired from the w83785 and amd756 drivers
- Copyright (C) 2006 Russ Anderson include include include include include include linux/kallsym
- Copyright (C) 2006 Rusty Russell IBM Corporation Author: Michael S. Tsirkin
- Copyright (C) 2006 S1 Corp. Original driver for 2.6.10 pl2303 driver by Greg Kroah-Hartman (greg@kroah.com) Changes for 2.6.20 by Harald Klein
- Copyright (C) 2006 Sam Hocevar
- Copyright (C) 2006 Savin Zlobec AT91SAM9 support:
- Copyright (C) 2006 Scott Alfter Based on wm8775 driver
- Copyright (C) 2006 Secret Lab Technologies Ltd. Grant Likely
- Copyright (C) 2006 Silicon Graphics, Inc. by Greg Banks
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter Page migration was first developed in the context of the memory hotplug project. The main authors of the migration code are:
- Copyright (C) 2006 Silicon Motion Technology Corp. Authors: Ge Wang, gewang@siliconmotion.com Boyod boyod.yang@siliconmotion.com.cn
- Copyright (C) 2006 Simon Schulz (ark3116_driver auctionant.de) ark3116 - implements a driver for the arkmicro ark3116 chipset (vendor=0x6547, productid=0x0232) (used in a datac
- Copyright (C) 2006 Simtec Electronics Ben Dooks Common code for SMDK2410 and SMDK2440 boards
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C2410 - SPI Controller platform_device info
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders SM501 MFD driver
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C24XX - LEDs GPIO connector <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006 Simtec Electronics Vincent Sanders Ben Dooks Framebuffer driver for the Silicon Motion SM501
- Copyright (C) 2006-2007 Sony Computer Entertainment Inc
- Copyright (C) 2006 Sphere Systems Ltd
- Copyright (C) 2006 Steven Toth Functions:
- Copyright (C) 2006 STMicroelectronics Limited Author: Carl Shaw Definitions for SH4 FPU operations
- Copyright (C) 2006 ST Microelectronics Ltd. (denorm support) FIXME! These routines have not been tested for big endian case
- Copyright (C) 2006 STMicroelectronics Pvt. Ltd. Author: Linus Walleij
- Copyright (C) 2006 SWAPP
- Copyright (C) 2006 SWAPP Andrea Paterniani
- Copyright (C) 2006 Takashi YOSHII Based on arch/sh/kernel/cpu/sh3/clock- sh7709.c
- Copyright (C) 2006 Takashi YOSHII SHMIN Support
- Copyright (C) 2006 Tejun Heo include for max_pfn include include include include
- Copyright (C) 2006 Texas Instruments, Inc. Based on rtc-omap.c
- Copyright (C) 2006 Texas Instruments, Inc Written by Kalle Jokiniemi Peter De Schrijver Several fixes by Amit Kucheria
- Copyright (C) 2006 Texas Instruments. Original author: Purushotam Kumar
- Copyright (C) 2006 Thilo Cestonaro
- Copyright (C) 2006 Thomas Bogendoerfer include include include include include
- Copyright (C) 2006 Thomas Gleixner Info:
- Copyright (C) 2006 Thomas Tuttle
- Copyright (C) 2006 Thumtronics Pty Ltd
- Copyright (C) 2006 Thumtronics Pty Ltd. Ben Williamson
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson Rewritten for the composite framework
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson This code is based in part on:
- Copyright (C) 2006 Til Harbaum (Till@Harbaum.org)
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner PRIVATE futexes by Eric Dumazet
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This file contains the
- Copyright (C) 2006 Tino Reichardt
- Copyright (C) 2006 Tomasz Michal Lukaszewski (FIXME: add e-mail)
- Copyright (C) 2006 TOPTICA Photonics AG
- Copyright (C) 2006 TOPTICA Photonics AG., Dragos Carp
- Copyright (C) 2006 Torsten Ertbjerg Rasmussen - nvram size determined from resource - this ds1742 driver now supports ds1743
- Copyright (C) 2006 Tower Technologies
- Copyright (C) 2006 Tower Technologies Based on ep93xx driver, bits from alim7101_wdt.c Authors: Ray Lehtiniemi , Alessandro Zummo
- Copyright (C) 2006,2013 Trond Myklebust include include
- Copyright (C) 2006 Tundra Semiconductor Corporation
- Copyright (C) 2006 Unai Uribarri

- Copyright (C) 2006 Willem Duinker v4l2
- Copyright (C) 2006 Winbond Electronics Corp. Yuan Mu Rudolf Marek
- Copyright (C) 2006 Wolfson Microelectronics PLC. Graeme Gregory graeme.gregory@wolfsonmicro.com linux@wolfsonmicro.com
- Copyright (C) 2006 xiong huang
- Copyright (C) 2006 Yoshinori Sato Based on clock-sh4.c
- Copyright (C) 2006 Yoshinori Sato Hitachi SH7619 SolutionEngine Support
- Copyright (C) 2006 Yuan Mu (Winbond), Rudolf Marek David Hubbard Daniel J Blueman
- Copyright (C) 2007-2011 Cavium Networks include include include include include include I
- Copyright (C) 2007-2010 Juerg Haefliger This driver is an I2C/ISA hybrid, meaning that it uses the I2C bus to access the chip registers if a DME1737, A8000, or
- Copyright (C) 2007-2009 Oracle Corporation Written by: Martin K. Petersen
- Copyright (C) 2007-2012 Siemens AG
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei Lian Minghuan-B31939 Liu Gang
- Copyright (C) 2007-2010 Nokia Corporation Written by Paul Walmsley
- Copyright (C) 2007-2012 Advanced Micro Devices, Inc. Author: Joerg Roedel
- Copyright (C) 2007-2008 Alfred E. Heggstad
- Copyright (C) 2007-2009 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2007-2008 Avionic Design Development GmbH
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2007-2008,2010 Bruno Randolf
- Copyright (C) 2007-2008 by Nokia Corporation
- Copyright (C) 2007-2008 Carlos Corbacho GUID parsing code from Idm.c is:
- Copyright (C) 2007-2008 Carlos Corbacho
- Copyright (C) 2007-2008 Cavium Networks include include include include include include linux/of_p
- Copyright (C) 2007-2008 Chris Snook Derived from Intel e1000 driver
- Copyright (C) 2007-2008 Claudio Nieder Based on corgi_bl.c by Richard Purdie and kb3886 driver by Robert Woerle
- Copyright (C) 2007-2008 Claudio Nieder Based on Touchright driver (drivers/input/touchscreen/touchright.c)
- Copyright (C) 2007-2008 Darron Broad March 2007 Fixed some bugs. Added diseqc support. Added corrected signal strength support. August 2007 Sync with legacy version. Some cl
- Copyright (C) 2007-2008 David S. Miller include include include include include include include
- Copyright (C) 2007-2008 Dmitry Baryshkov
- Copyright (C) 2007-2008 Eric Van Hensbergen, IBM Corporation Based on virtio console driver
- Copyright (C) 2007-2008,2014,2017 Finn Thain
- Copyright (C) 2007-2008 Freescale semiconductor, Inc. Author: Li Yang Jerry Huang
- Copyright (C) 2007-2008 Freescale Semiconductor Inc. Original port from 52xx driver:
- Copyright (C) 2007-2008 Hans de Goede Preliminary tmp411 support by:
- Copyright (C) 2007-2008 Jacob Jun Pan
- Copyright (C) 2007-2008 Jason Wessel, Wind River Systems, Inc
- Copyright (C) 2007-2008 Jim Paris Added support RSX DMA Vivien Chappelier
- Copyright (C) 2007-2008 Jiri Slaby Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2007-2008 Joern Engel Bits and pieces stolen from Peter Zijlstra's code, which is
- Copyright (C) 2007-2008 Jonathan Woithe
- Copyright (C) 2007-2008 Krzysztof Ha
- Copyright (C) 2007-2008 Luis Rodriguez
- Copyright (C) 2007-2008 Marvell Internation Ltd
- Copyright (C) 2007-2009 Marvell Ltd
- Copyright (C) 2007-2008 Marvell Semiconductor Lennert Buytenhek
- Copyright (C) 2007-2008 Matthew W. S. Bell
- Copyright (C) 2007-2014 Michael Krufky
- Copyright (C) 2007-2008 Michael Taylor Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided
- Copyright (C) 2007-2008 MIPS Technologies, Inc. include include include
- Copyright (C) 2007-2008 Nokia Corporation Paul Walmsley Tony Lindgren Richard Woodruff
- Copyright (C) 2007-2008 Novell Author: Gregory Haskins
- Copyright (C) 2007-2008 Paul Mundt Hitachi 7206 SolutionEngine Support

- Copyright (C) 2007-2008 Pavel Roskin Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2007-2008 Peter Stokes
- Copyright (C) 2007-2008 Steven Rostedt future possible enhancements:
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes out to P.A. Semi, Inc for supplying me with a PPC64 box
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes to Ingo Molnar, for suggesting the idea. Mathieu Desnoyers, for suggesting postponing the modifications. Arjan van
- Copyright (C) 2007-2008 Sven Anders (anders@anduras.de) Thanks to Alex Harper for his inputs
- Copyright (C) 2007-2008 Texas Instruments, Inc. Updated to support OMAP3 Rajendra Nayak include include include include
- Copyright (C) 2007-2008 Yan Burman
- Copyright (C) 2007-2008 Yoichi Yuasa include include include include include include linux/serial_co
- Copyright (C) 2007-2009 Adrian McMenamin
- Copyright (C) 2007-2009 Arjan Opmeer Trademarks are the property of their respective owners
- Copyright (C) 2007-2009 Carlos Corbacho Based on acer_acpi:
- Copyright (C) 2007-2009 Christian Lamparter Based on:
- Copyright (C) 2007-2009 David T.L. Wong
- Copyright (C) 2007-2009 Luca Tettamanti See COPYING in the top level directory of the kernel tree
- Copyright (C) 2007-2009,2013-2017 Matthias Schwarzott
- Copyright (C) 2007-2009 Mattia Dongili Parts of this driver inspired from asus_acpi.c and ibm_acpi.c which are copyrighted by their respective authors
- Copyright (C) 2007-2009 MontaVista Software, Inc. Derived from code that was:
- Copyright (C) 2007-2009 Motorola, Inc. Rewritten for the real register offsets instead of enumeration to make the defines usable with Linux kernel regmap support
- Copyright (C) 2007-2009 Nokia Corporation Written by Daniel Stone Timo O. Karjalainen
- Copyright (C) 2007-2009 Oliver Neukum Some code taken from cdc-acm.c
- Copyright (C) 2007-2014 Patrick McHardy Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2007-2012 PetaLogix
- Copyright (C) 2007-2009 Philipp Zabel Modified by Richard Purdie to fit into SoC codec model
- Copyright (C) 2007-2009,2013,2015 Shaohua Li
- Copyright (C) 2007-2009 ST-Ericsson AB ABX500 core access functions. The abx500
- Copyright (C) 2007-2014 STMicroelectronics Ltd
- Copyright (C) 2007-2009 Texas Instruments Author:
- Copyright (C) 2007-2010 Texas Instruments, Inc. Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2007-2010 Advanced Micro Devices, Inc. Author: Joerg Roedel Leo Duran
- Copyright (C) 2007-2010 Florian Fainelli include include include include include include linux/platform_devi
- Copyright (C) 2007-2010 Florian Fainelli This driver is highly inspired from the cpu5_wdt driver
- Copyright (C) 2007-2013 Gabor Juhos
- Copyright (C) 2007,2010 George Joseph
- Copyright (C) 2007-2010 Hannes Reinecke, SUSE Linux Products GmbH
- Copyright (C) 2007-2010 Nokia Corporation Paul Walmsley The CM hardware modules on the OMAP2/3 are quite similar to each other. The CM modules/instances on OMAP4 are quite different, so
- Copyright (C) 2007-2012 Paul Mundt define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2007-2010 Paul Mundt include include include include include include include linux/gpio
- Copyright (C) 2007-2010 Paul Mundt Most SH reference boards include a number of individual LEDs that can be independently controlled (either via a pre-defined hardware function or via t
- Copyright (C) 2007-2014,2016-2019 Realtek Corporation
- Copyright (C) 2007,2010 Rene Herman
- Copyright (C) 2007-2010 ST-Ericsson Register access functions for the ABX500 Mixed Signal IC family. Author: Mattias Wallin
- Copyright (C) 2007,2010 Texas Instruments, Inc. Rajendra Nayak Lesly A M Thara Gopinath
- Copyright (C) 2007-2010 The Khronos Group Inc
- Copyright (C) 2007-2010,2018 Vasily Khoruzhick
- Copyright (C) 2007-2011 Freescale Semiconductor, Inc. Author: Tony Li Jason Jin
- Copyright (C) 2007-2017 Nicira, Inc
- Copyright (C) 2007-2011 Nicira Networks
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley, Jouni Högander
- Copyright (C) 2007-2011 Nokia Corporation Written by Paul Walmsley Added OMAP4 specific support by Abhijit Pagare State counting code by Tero Kristo tero.kristo@nok
- Copyright (C) 2007-2011 Realtek Corporation. i
- Copyright (C) 2007-2011 Texas Instruments, Inc. - OMAP3/4 support by Rajendra Nayak, Santosh Shilimkar
- Copyright (C) 2007-2011 Wolfgang Grandegger

- Copyright (C) 2007-2012 Daniel Wang Allwinner Technology Co., Ltd
- Copyright (C) 2007-2013 Bruce Chang (Mediatek)
- Copyright (C) 2007-2013 Texas Instruments, Inc. Author: Vikram Pandita Author: Anand Gadiyar Author: Keshava Munegowda Auth
- Copyright (C) 2007,2011-2016 Joshua Kinard
- Copyright (C) 2007-2014 by Sensoray Company Inc. Dean Anderson Some video buffer code based on vivi driver:
- Copyright (C) 2007-2014 Jean Delvare Chip details at
- Copyright (C) 2007-2015 STMicroelectronics Ltd Author: Alexandre Torgue
- Copyright (C) 2007-2016 Mauro Carvalho Chehab - Port to work with the in- kernel driver - Cleanups, fixes, alsa-controls, etc
- Copyright (C) 2007-2020 Synaptics Incorporated
- Copyright (C) 2007-2017 Cavium, Inc. Converted to use WATCHDOG_CORE by Aaro Koskinen
- Copyright (C) 2007-2017 Cavium, Inc. include include
- Copyright (C) 2007-2021 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2007-2019 Vmware, Inc
- Copyright (C) 2007 8D Technologies inc. Raphael Assenat
- Copyright (C) 2007 8 Patrick Boettcher Developed for BBTI / Technisat
- Copyright (C) 2007 Akamai Technologies, Inc. Shamelessly copied from:
- Copyright (C) 2007 Alain Degreffe (eczema@ecze.com)
- Copyright (C) 2007 Alex Dubov Also ms structures were copied from old broken driver by same author These probably come from MS spec
- Copyright (C) 2007 Alex Dubov Special thanks to Carlos Corbacho for providing various MemoryStick cards that made this driver possible
- Copyright (C) 2007 allank
- Copyright (C) 2007 Amos Lee
- Copyright (C) 2007 Andi Kleen (ak@suse.de)
- Copyright (C) 2007 Andrei Tanas (suspend/resume support)
- Copyright (C) 2007 Andrew Bird (Sphere Systems Ltd)
- Copyright (C) 2007 Andrew Murray Based on arch/sh/kernel/cpu/sh3/clock- sh3.c
- Copyright (C) 2007 Andrew Sharp Real time clock driver for the Dallas 1511 chip, which also contains a watchdog timer. There is a tiny amount of code that platform co
- Copyright (C) 2007 Andrew Victor
- Copyright (C) 2007 Anti Sullin include include include
- Copyright (C) 2007 Anton Vorontsov Cross-compile with cross-gcc -l/path/to/cross-kernel/include
- Copyright (C) 2007,2011 Antti Palosaari Thanks to Afatech who kindly provided information
- Copyright (C) 2007 Antti Palosaari TODO: - add smart card reader support for Conditional Access (CA)
- Copyright (C) 2007 ARM Limited include include include include include include include include linux/io.h
- Copyright (C) 2007 ARM Limited include include include include include include
- Copyright (C) 2007 Arnaldo Carvalho de Melo Based on code in the latency_tracer, that is:
- Copyright (C) 2007 Atmel Corporation include include include include include include include li
- Copyright (C) 2007 Atmel Corporation include include include include include include include linux/hardirq
- Copyright (C) 2007 Atmel Corporation. SDRAM Controllers (SDRAMC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Author: Eric Biederman
- Copyright (C) 2007 Barry Carter Based on the i2c-tiny-usb by
- Copyright (C) 2007-2009 Ben. Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corporation. Based on hugetlb implementation
- Copyright (C) 2007-2009 Bluewater Systems Ltd Author: Ryan Mallon
- Copyright (C) 2007,2012 by Alan Stern
- Copyright (C) 2007 by Bill Gatliff
- Copyright (C) 2007 by Bjorge Dijkstra
- Copyright (C) 2007,2014 by Maciej W. Rozycki
- Copyright (C) 2007 by Ralf Baechle include include include include
- Copyright (C) 2007-2008 Byron Bradley
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) RegSC.h --- SM718 SDK This file contains the definitions for the System Configuration registers
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.c --- SM750/SM718 DDK This file contains the source code for I2C using software implementation
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.h --- SM750/SM718 DDK This file contains the definitions for i2c using software implementation
- Copyright (C) 2007 by Thomas Bogendoerfer include include include include include include include linux/platfo
- Copyright (C) 2007 Cambridge Silicon Radio Ltd
- Copyright (C) 2007,2014-2015 Casey Schaufler
- Copyright (C) 2007 Casey Schaufler Author:
- Copyright (C) 2007 Casey Schaufler Authors:
- Copyright (C) 2007 CenoSYS (www.cenosys.com)
- Copyright (C) 2007,2010 Chase Douglas

- Copyright (C) 2007 Chris Smith
- Copyright (C) 2007 Christian Pellegrin
- Copyright (C) 2007 Citrix Systems, Inc. Authors:
- Copyright (C) 2007 Cluster File Systems, Inc Authors: Mark Fasheh Kalpak Shah Andreas Dilger
- Copyright (C) 2007 Conexant Systems, Inc
- Copyright (C) 2007 Conexant Systems, Inc. - islmvc driver
- Copyright (C) 2007 Daniel Gimpelevich
- Copyright (C) 2007 Daniel Mack Karsten Wiese
- Copyright (C) 2007 Daniel Mack friendly supported by NI
- Copyright (C) 2007 Dave Airlie DRM core CRTC related functions
- Copyright (C) 2007 Dave Airlie DRM framebuffer helper functions
- Copyright (C) 2007 (davem@davemloft.net) include
- Copyright (C) 2007 David Brownell (simplification, cleanup)
- Copyright (C) 2007 Davide Libenzi
- Copyright (C) 2007 Davide Libenzi Thanks to Arnd Bergmann for code review and suggestions. More changes for Thomas Gleixner suggestions
- Copyright (C) 2007 David Gibson, IBM Corporation. GPIO address extension:
- Copyright (C) 2007 David Kilroy
- Copyright (C) 2007 David Kilroy Plug data code slightly modified from spectrum_cs driver
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) Derived from
- Copyright (C) 2007-2008 David S. Miller include include include
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) include include include include include include linux/exp
- Copyright (C) 2007 David S. Miller include include include include include include include linux/
- Copyright (C) 2007 David Sterba
- Copyright (C) 2007-2009 Deep Root Systems, LLC
- Copyright (C) 2007 Dmitri Vorobiev
- Copyright (C) 2007 Dmitry Baryshkov Based on code written by Sharp/Lineo for 2.4 kernels Based on locomo.c
- Copyright (C) 2007 Domen Puncer, Telargo, Inc
- Copyright (C) 2007 Eric Dumazet Requeue-PI support by Darren Hart
- Copyright (C) 2007 Eugene Konev include include include include include include include linux/strin
- Copyright (C) 2007 Eurek srl Author: Claudio Lanconelli based on enc28j60.c written by David Anders for 2.4 kernel version \$Id: enc28j60.c,v 1.22 2007/12/20
- Copyright (C) 2007-2009 Eurotech S.p.A
- Copyright (C) 2007 Finn Thain Converted to DMA API, converted to unified driver model, sync'd some routines with mace.c and fixed various bugs
- Copyright (C) 2007 Florian Fainelli include include include include include include include I
- Copyright (C) 2007 Freescale Semiconductor Based on code by Vitaly Bordug pq2_restart fix by Wade Farnsworth
- Copyright (C) 2007 Freescale Semiconductor Based on CPM2 MDIO code which is:
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Li Yang
- Copyright (C) 2007 Freescale Semiconductor, Inc. Authors: David Gibson Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 FUJITA Tomonori include include include include include include include linux/strin
- Copyright (C) 2007 Gabor Juhos Felix Fietkau Florian Fainelli
- Copyright (C) 2007 Gary Jennejohn
- Copyright (C) 2007 Google, Inc. Author: Robert Love
- Copyright (C) 2007 Hans J. Koch, Linutronix GmbH
- Copyright (C) 2007 Hans Verkuil A/V source switching Mitsubishi M52790SP/FP
- Copyright (C) 2007 Hans Verkuil Based on a tvaudio patch from Takahiro Adachi and Kazuhiko Kawakami
- Copyright (C) 2007 Hans Verkuil include include
- Copyright (C) 2007 Herbert Valerio Riedel Complete datasheet is available at GMT's website:
- Copyright (C) 2007 Herbert Valerio Riedel EDB9312
- Copyright (C) 2007 Herbert Valerio Riedel g762: minimal datasheet available at:
- Copyright (C) 2007 Herbert Valerio Riedel Support for HW Rev C1:
- Copyright (C) 2007 Herbert Valerio Riedel Thanks go to Michael Burian and Ray Lehtiniemi for their key role in the ep93xx linux community
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Paul Moore include include include include include linux/std
- Copyright (C) 2007 Hitachi Software Engineering Co., Ltd. Yuichi Nakamura
- Copyright (C) 2007-2009 IBM Author: Darrick J. Wong
- Copyright (C) 2007 IBM Corporation Author: Cedric Le Goater
- Copyright (C) 2007 Igor Mammedov
- Copyright (C) 2007 Igor Mammedov Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com) Wang Lei (wang840925@gmail.com) David Howells
- Copyright (C) 2007 Ilyes Gouta. Based on the m5603x Linux Driver Project

- Copyright (C) 2007 Imre Kaloz based on coyote-pci.c:
- Copyright (C) 2007 Imre Kaloz based on coyote-setup.c:
- Copyright (C) 2007-2008 Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Carlos Eduardo Aguiar This code is based on linux/arch/arm/mach-omap1/board-h2-mmc.c, which is:
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Felipe Balbi This code is based on linux/arch/arm/mach-omap2/board-n800-mmc.c, which is:
- Copyright (C) 2007 Intel Corp Bibo Mao Huang Ying
- Copyright (C) 2007 Intel Corp Fenghua Yu Add multiple ptc.g/ptc.ga instruction support in global tlb purge. include include include
- Copyright (C) 2007,2009-2010,2016 Intel Corp. Huang Ying
- Copyright (C) 2007 Intel Corp. Huang Ying include include include include include
- Copyright (C) 2007 Intel Corporation Authers: Jesse Barnes
- Copyright (C) 2007 Intel Corporation. Authors: Thomas Hellstrom
- Copyright (C) 2007 Intel Corp. Zhang Yanmin (yanmin.zhang@intel.com) Shaohua Li (shaohua.li@intel.com) For more information, please consult the following manuals (look at <http://www.p>
- Copyright (C) 2007 Jakob Bornecrantz
- Copyright (C) 2007 James E.J. Bottomley include include include include
- Copyright (C) 2007 Jens Axboe Scatterlist handling helpers
- Copyright (C) 2007 Jiri Slaby This code is loosely based on the Linux serial driver, written by Linus Torvalds, Theodore T'so and others
- Copyright (C) 2007 John Williams based on v850 version which was
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memmove
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memset on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007 Julian Scheel
- Copyright (C) 2007 Julien BLACHE This driver triggers SMLs which cause the firmware to change the backlight brightness. This is icky in many ways, but it's impractical to
- Copyright (C) 2007 Kalle Valo
- Copyright (C) 2007 Keir Fraser, XenSource Inc
- Copyright (C) 2007 Kevin Lo
- Copyright (C) 2007 Kevin O
- Copyright (C) 2007 Kieran Bingham (MPC-Data Ltd) Based on clock-sh7263.c
- Copyright (C) 2007 kogiidena include include include include include include
- Copyright (C) 2007 Korea Information Security Agency (KISA)
- Copyright (C) 2007 Kristoffer Ericson Setup code for HP620/HP660/HP680/HP690 (internal peripherals only)
- Copyright (C) 2007 Kristoffer Ericson Based on hp680_keyb.c
- Copyright (C) 2007 Krzysztof Halasa Ethernet port config (0x00 is not present on IXP42X):
- Copyright (C) 2007 Krzysztof Halasa The code is based on
- Copyright (C) 2007 Krzysztof Helt Based on 2.4 driver by Frodo Looijaard and Philip Edelbrock
- Copyright (C) 2007 Krzysztof Helt I don't have documentation for this card. I used the driver for OSS/Free included in the kernel source as reference
- Copyright (C) 2007 Kyle McMartin (kyle@parisc-linux.org) Additions by Keith M Wesolowski (wesolows@foobazco.org) based
- Copyright (C) 2007 Larry Finger Some parts of the code in this file are derived from the ipw2200
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author : jlliu
- Copyright (C) 2007 Lemote, Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Yanhua, yanh@lemote.com
- Copyright (C) 2007 Lennert Buytenhek An ATA driver for the Cirrus Logic EP93xx PATA controller
- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org)
- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org). Transport usage:
- Copyright (C) 2007 Luca Olivetti (luca@ventoso.org) Thanks to Afatech who kindly provided information
- Copyright (C) 2007 LynuxWorks, Inc
- Copyright (C) 2007 Maciej W. Rozycki Derived from drivers/char/sb1250_duart.c for which the following
- Copyright (C) 2007 Maciej W. Rozycki Needs:

- Copyright (C) 2007-2008 Magnus Damm include include include include
- Copyright (C) 2007 Magnus Damm include include include include include include include lin
- Copyright (C) 2007-2011 Manuel Lauss
- Copyright (C) 2007 Markus Brunner, Mark Jonas
- Copyright (C) 2007 Markus Brunner, Mark Jonas Addresses for the Pin Function Controller
- Copyright (C) 2007 Markus Brunner, Mark Jonas I/O addresses and bitmasks for Magic Panel Release 2 board
- Copyright (C) 2007 Markus Brunner, Mark Jonas Magic Panel Release 2 board setup
- Copyright (C) 2007 Marvell International Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2007-8-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2008-02-28: Yong Yao initial version
- Copyright (C) 2007 Marvell International Ltd. Derived from drivers/i2c/chips/pca9539.c
- Copyright (C) 2007 Marvell Internation Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Mattia Dongili
- Copyright (C) 2007 MEV Ltd
- Copyright (C) 2007 Michel Ludwig
- Copyright (C) 2007 Michel Ludwig - DVB-T support
- Copyright (C) 2007 Michel Ludwig - Fixed module load/unload
- Copyright (C) 2007 Michel Ludwig - Fix SMBus Read Byte command
- Copyright (C) 2007 Michel Ludwig (michel.ludwig@gmail.com) - frontend
- Copyright (C) 2007,2010 Miguel Gaio
- Copyright (C) 2007 MIPS Technologies, Inc. Chris Dearman (chris@mips.com)
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 MontaVista Software, Inc. Andy Lowe (alowe@mvista.com), MontaVista Software - Initial version Murali Karicheri (mkaricheri@gmail.com), Texas Instruments Ltd. - ported
- Copyright (C) 2007 MontaVista Software, Inc. Anton Vorontsov
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev Based on original TI driver twl4030-rtc.c
- Copyright (C) 2007 MontaVista, Software, Inc. Author: Dale Farnsworth
- Copyright (C) 2007 MontaVista Software, Inc. Original driver:
- Copyright (C) 2007,2009 MontaVista Software, Inc.
- Copyright (C) 2007 MontaVista Software, Inc., Based on sound/soc/codecs/wm8753.c by Liam Girdwood
- Copyright (C) 2007 MontaVista Software, Inc., OMAP ALSA SoC DAI driver using McBSP port
- Copyright (C) 2007 MontaVista Software Inc. Updated by Vinod & Sudhakar Feb 2005
- Copyright (C) 2007 Nadi Sarrar Nadi Sarrar
- Copyright (C) 2007 Nicolas Thill
- Copyright (C) 2007 Nobuhiro Iwamatsu 2005-09-19 modified by kogiidena
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7724 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu include include include include include include include linux/sh_t
- Copyright (C) 2007 Nobuhiro Iwamatsu include include
- Copyright (C) 2007 Nobuhiro Iwamatsu NTT COMWARE L-BOX RE2 support
- Copyright (C) 2007 Nokia Corporation Test read and write speed of a MTD device
- Copyright (C) 2007 Nokia Siemens Networks
- Copyright (C) 2007 Nokia Siemens Networks - Mikko Herranen
- Copyright (C) 2007 Nokia Siemens Networks Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban
- Copyright (C) 2007 Novell Inc. include include include include
- Copyright (C) 2007 Novell Inc. include include include include include
- Copyright (C) 2007 Novell Inc. include include include include include include
- Copyright (C) 2007 OnStor, Inc. This driver is intended to make the second of two hardware watchdogs on the Sibyte 12XX and 11XX SoCs available to the user. There are two such devices ava
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Ethtool <http://openvz.org>,
- Copyright (C) 2007 Panasas In
- Copyright (C) 2007 PA Semi, Inc Authors: Egor Martovetsky Olof Johansson
- Copyright (C) 2007 PA Semi, Inc Parts based on arch/powerpc/sysdev/fsl_soc.c:
- Copyright (C) 2007 Patrick McHardy The code this is based on carried the following Copyright (C) notice: ---
- Copyright (C) 2007,2018-2019 Paul Walmsley
- Copyright (C) 2007,2010,2012-2013 Philippe De Muyter
- Copyright (C) 2007 Pierre Ossman MMC card bus driver model

- Copyright (C) 2007 Ralf Baechle include include include include include
- Copyright (C) 2007 Ralf Baechle include include include include include asm
- Copyright (C) 2007 Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 RealTEK Technology Inc. All Right Reserved. Module: Hal819xUsbDM.h (RTL8192 Header H File)
- Copyright (C) 2007 Red Hat, Inc. Author: Michal Schmidt Based on the FTP conntrack helper (net/netfilter/nf_conntrack_ftp.c):
- Copyright (C) 2007 Red Hat, Inc. Author(s): Jeff Layton (jlayton@redhat.com)
- Copyright (C) 2007 Red Hat, Inc. Author(s): Jeff Layton (jlayton@redhat.com) Steve French (sfrench@us.ibm.com)
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar include
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar Interactivity improvements by Mike Galbraith
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Code for /proc/lockdep and /proc/lockdep_stats:
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Contains functions related to writing back dirty pages at the address_space level
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra include
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Move PELT related code from fair.c into this pelt.c file Author: Vincent Guittot
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra see Documentation/locking/lockdep-design.rst for more details
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra this code maps all the lock dependencies as they occur in a live kernel and will warn about the following
- Copyright (C) 2007 Richard Betts
- Copyright (C) 2007 RightHand Technologies, Inc
- Copyright (C) 2007 Riku Voipio
- Copyright (C) 2007 Rudolf Marek
- Copyright (C) 2007 Rudolf Marek Inspired from many hwmon drivers
- Copyright (C) 2007 Sam Revitch
- Copyright (C) 2007 Samuel Ortiz which is in turn partly based on the wireless netlink code:
- Copyright (C) 2007 Samuel Thibault. specifcly written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG Bosch C_CAN controller is compliant to CAN
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG TX and RX NAPI implementation has been bor
- Copyright (C) 2007-2010 Secret Lab Technologies Ltd
- Copyright (C) 2007 Semihalf Description:
- Copyright (C) 2007 Shin-ya Okada sh_okada(at)d4.dion.ne.jp (at) - @
- Copyright (C) 2007 Sigmatel, Inc. Peter Hartley
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2443 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2412 Power Manager low-level sleep support
- Copyright (C) 2007 Solarflare Communications, Inc
- Copyright (C) 2007 Stefan Kopp, Gechingen, Germany
- Copyright (C) 2007,2012,2019 Sven Schnelle
- Copyright (C) 2007 Tehuti Networks Ltd
- Copyright (C) 2007 Tejun Heo Please see Documentation/filesystems/sysfs.rst for more information
- Copyright (C) 2007,2010 Texas Instruments. Authors:
- Copyright (C) 2007 Texas Instruments, Inc. Karthik Dasu
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M include
- Copyright (C) 2007-2008,2011 Texas Instruments, Inc. Rajendra Nayak
- Copyright (C) 2007 Texas Instruments, Inc. Rajendra Nayak Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Written by Ohad Ben-Cohen
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK An implementation of the DCCP protocol
- Copyright (C) 2007 Thomas Bogend
- Copyright (C) 2007 Thomas Bogendoerfer RTC routines for Jazz style attached Dallas chip
- Copyright (C) 2007 Thomas Gleixner Adaptive scheduling granularity, math enhancements by Peter Zijlstra
- Copyright (C) 2007 TinCanTools David Anders
- Copyright (C) 2007 Tomi Orava (tomimo@ncircle.nullnet.fi) Based on the dvb-usb-framework code and the original Terratec Cinergy T2 driver by:
- Copyright (C) 2007 Ujjwal Pande
- Copyright (C) 2007 Ujjwal Pande , Kenati Technologies Pvt Ltd. include include include include inc
- Copyright (C) 2007 University of Aberdeen, Scotland, UK
- Copyright (C) 2007 USAGI/WIDE Project include include include include include linux/rcupdate
- Copyright (C) 2007 Vivek Goyal (vgoyal@in.ibm.com)
- Copyright (C) 2007 Wind River Systems, Inc. Author: Mark Zhan
- Copyright (C) 2007 Wind River Systems, Inc. Mark Zhan
- Copyright (C) 2007 Wouter Horre For further information, see the Documentation/hwmon/sht15.rst file
- Copyright (C) 2007 Xceive Corporation

- Copyright (C) 2007 XenSource Inc
- Copyright (C) 2007 xiong huang Derived from Intel e1000 driver
- Copyright (C) 2007 Yoichi Yuasa also was based on: /drivers/input/keyboard/gpio_keys.c
- Copyright (C) 2007 Yoichi Yuasa include include include include include
- Copyright (C) 2007-2008 Yoshihiro Shimoda
- Copyright (C) 2007 Yoshihiro Shimoda include include include include include include include asm/i
- Copyright (C) 2007 Yuri Tikhonov
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R dharageswari.r@intel.com) ~~~~~
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@intel.com
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@in
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul
- ~~~~~
- Copyright (C) 2005,2008 Rusty Russell rusty@rustcorp.com.au
- Copyright (C) 2008-2010,2012 Katalix Systems Ltd
- Copyright (C) 2008-2010 Katalix Systems Ltd Partly based on the IrDA nelink implementation (see net/irda/irnetlink.c) which is:
- Copyright (C) 2008-2010 Katalix Systems Ltd This file contains some code of the original L2TPv2 pppol2tp
- Copyright (C) 2008-2010 Marvell Semiconductor Inc
- Copyright (C) 2008-2010 Michael Krufky LGDT3304 support by Jarod Wilson
- Copyright (C) 2008-2011 Nitin Gupta
- Copyright (C) 2008-2010 Paxton Smith, Matthew Safar, Rory Filer Portions of this based on the cdc_ether driver by David Brownell (20
- Copyright (C) 2008-2009,2012 Freescale Semiconductor, Inc. Author: Mingkai Hu Reworked by Sven Schuchmann DT support added by Clemens
- Copyright (C) 2008-2009 Adam Baker and Theodore Kilgore
- Copyright (C) 2008-2009 Akamai Technologies, Inc
- Copyright (C) 2008-2009 Angelo Arrifano
- Copyright (C) 2008-2009 Avionic Design GmbH Written by Thierry Reding
- Copyright (C) 2008-2009 by Jussi Kivilinna Portions of this file are based on NDISwrapper project
- Copyright (C) 2008-2009 CompuLab Ltd. Mike Rapoport Igor Grinberg
- Copyright (C) 2008-2009 Elina Pasheva, Matthew Safar, Rory Filer
- Copyright (C) 2008-2009 Eric Piel include include include include
- Copyright (C) 2008-2009 Eurotech S.p.A. Michael Lawnick
- Copyright (C) 2008-2009 Eurotech S.p.A. This module supports the PCA954x and PCA984x series of I2C multiplexer/switch chips made by NXP Semiconductors. This includes the
- Copyright (C) 2008-2009 Felix Fietkau Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2008-2009 Frederic Weisbecker Based on the code from trace_branch.c which is
- Copyright (C) 2008-2009 Frederic Weisbecker Mostly borrowed from function tracer which
- Copyright (C) 2008-2009 H Hartley Sweeten EDB9302
- Copyright (C) 2008-2009 Ilya Petrov
- Copyright (C) 2008-2009 Intel Corporation Author: Patrick Ohly
- Copyright (C) 2008-2009 Intel Corporation Authors: Andi Kleen, Fengguang Wu High level machine check handler. Handles pages reported by the hardware as being corrupted usually due to a mu
- Copyright (C) 2008-2009 Ira W. Snyder Aligned with ina2xx driver
- Copyright (C) 2008-2009 Jonathan Cameron The i2c
- Copyright (C) 2008-2009 Jon Masters, Red Hat, Inc
- Copyright (C) 2008-2009 Katalix Systems Ltd include
- Copyright (C) 2008-2009 Ksplice, Inc. Author: Tim Abbott
- Copyright (C) 2008-2009 Manuel Lauss Previous incarnations were:
- Copyright (C) 2008-2009,2014 Marvell Semiconductor
- Copyright (C) 2008-2009 Marvell Semiconductor Regular DSA
- Copyright (C) 2008-2009 Matt Fleming include include include
- Copyright (C) 2008-2009 microdia project
- Copyright (C) 2008-2009 MontaVista Software, Inc. Author: Bartosz Golaszewski
- Copyright (C) 2008-2009 MontaVista Software, Inc. Based on the DaVinci
- Copyright (C) 2008-2009 MontaVista Software, Inc. This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2008-2009 NEC Software Tohoku, Ltd. Written by Takashi Sato Akira Fujita
- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include include include li
- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include i
- Copyright (C) 2008-2010 Nokia Corporation Contact: Luciano Coelho
- Copyright (C) 2008-2009 Nokia Corporation Contact: Peter Ujfalusi Eduardo Valentin Jarkko Nikula jarkko.nikula@bit

- Copyright (C) 2008-2010 Nokia Corporation Written by Hiroshi DOYU
- Copyright (C) 2008-2009 Nokia Corporation Written by Peter De Schrijver Several fixes by Felipe Balbi
- Copyright (C) 2008-2009 Novell Inc. See Documentation/driver-api/driver- model/ for more information
- Copyright (C) 2008-2009 NVIDIA Corporation. Bits taken from arch/arm/mach-dove/pcie.c
- Copyright (C) 2008-2009 open80211s Ltd
- Copyright (C) 2008-2009 open80211s Ltd. Author: Luis Carlos Cobo
- Copyright (C) 2008-2009 open80211s Ltd. Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/irqchip/vers
- Copyright (C) 2008-2009 Paulius Zaleckas
- Copyright (C) 2008-2009 Paulius Zaleckas Based on cache-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on cypage-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on plat-mxc/gpio.c:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on tlb-v4wbi.S:
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/of_i
- Copyright (C) 2008-2009 Paulius Zaleckas These are the low level assembler for performing cache and TLB functions on the fa526
- Copyright (C) 2008-2009 Paul Mundt include include include include include include asm/pl
- Copyright (C) 2008-2009 Philipp Zabel Based on code:
- Copyright (C) 2008-2009 PIKA Technologies Sean MacLennan include include include include in
- Copyright (C) 2008-2009 PMC Sierra Inc
- Copyright (C) 2008-2009 PMC-Sierra, Inc.
- Copyright (C) 2008-2009 PMC Sierra Inc include include include include include include include
- Copyright (C) 2008-2009 Provigent Ltd. Author: Baruch Siach
- Copyright (C) 2008-2009 Ralph Metzler Modifications for new nGene firmware, support for EEPROM-copying
- Copyright (C) 2008-2009 Red Hat, Inc. Authors:
- Copyright (C) 2008-2009 Red Hat Inc, Ingo Molnar
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on sh7785.h
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on SH7785 pinmux
- Copyright (C) 2008-2009 Secret Lab Technologies Ltd. This is a driver for the Xilinx ll_temac ipcore which is often used in the Virtex and Spartan series of chips
- Copyright (C) 2008-2011 secunet Security Networks AG
- Copyright (C) 2008-2011 Steffen Klassert
- Copyright (C) 2008-2013 ST-Ericsson AB
- Copyright (C) 2008-2009 ST-Ericsson AB Author: Rickard Andersson Author: Linus Walleij
- Copyright (C) 2008-2009 ST-Ericsson AB TCM memory handling for ARM systems Author: Linus Walleij Author: Rickard Andersson
- Copyright (C) 2008-2009 ST-Ericsson SA Author: Srinidhi KASAGAR
- Copyright (C) 2008-2009 Steven Rostedt include include include include include include include sys/t
- Copyright (C) 2008-2009 Tejun Heo CUSE enables character devices to be implemented from userland much like FUSE allows filesystems. On initialization /dev/cuse is created
- Copyright (C) 2008-2009 Texas Instruments Inc Based on the LCD driver for TI Avalanche processors written by Ajay Singh and Shalom Hai
- Copyright (C) 2008-2009 Texas Instruments Inc ccdc device API
- Copyright (C) 2008-2009 Texas Instruments Inc Driver name : VPFE Capture driver VPFE Capture driver allows applications to capture and stream video frames on DaVinci SoCs (DM6446, DM
- Copyright (C) 2008-2009 Texas Instruments Inc Image Sensor Interface (ISIF) driver
- Copyright (C) 2008-2009 Texas Instruments Inc isif header file
- Copyright (C) 2008-2009 Tim Blechmann
- Copyright (C) 2008-2009 Tower Technologies Written by Alessandro Zummo
- Copyright (C) 2008-2009 USI Co., Ltd
- Copyright (C) 2008-2009 Weongyo Jeong
- Copyright (C) 2008-2009 Wind River Systems written by Ralf Baechle include include include include include linux/kernel
- Copyright (C) 2008-2010,2012 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak
- Copyright (C) 2008-2010,2013 Dave Chinner
- Copyright (C) 2008-2010,2015,2020 Intel Corporation Authors: Sreedhara DS (sreedhara.ds@intel.com) Mika Westerberg
- Copyright (C) 2008,2010 Davide Rizzo
- Copyright (C) 2008,2010 Davide Rizzo The LM95241 is a sensor chip made by National Semiconductors. It reports up to three temperatures (its own plus up to two external
- Copyright (C) 2008,2010 Embecosm Limited
- Copyright (C) 2008-2010,2012 Henrik Rydberg
- Copyright (C) 2008-2010 Jonathan Cameron based on linux/drivers/i2c/chips/max123x
- Copyright (C) 2008-2010 Kurt Van Dijck, EIA Electronics

- Copyright (C) 2008-2011 Michael Hennerich, Analog Devices Inc
- Copyright (C) 2008-2010 Michael Hennerich, Analog Devices Inc. History:
- Copyright (C) 2008-2010 Nokia Corporation Contact: Felipe Balbi This gadget driver borrows from serial.c which is:
- Copyright (C) 2008-2010 Nokia Corporation Paul Walmsley The PRM hardware modules on the OMAP2/3 are quite similar to each other. The PRM on OMAP4 has a new register layout, and is handled
- Copyright (C) 2008-2010 Nokia Corporation Written by Henrik Saari Updates by Felipe Balbi Input by Jari Vanhala ext-jari.vanhala@nokia.co
- Copyright (C) 2008-2010 Paul Mundt include include include include include include linux/i
- Copyright (C) 2008-2010 Pavel Cheblakov Derived from the `ems_pci.c` driver:
- Copyright (C) 2008,2010 Pengutronix TODO: SPI, use power-down mode for suspend?, interrupt handling?
- Copyright (C) 2008-2010 Rafi Rubin
- Copyright (C) 2008-2010 Realsil Semiconductor Corporation
- Copyright (C) 2008-2011 Advanced Micro Devices Inc. 2013-2018 Borislav Petkov Author: Peter Oruba
- Copyright (C) 2008-2011 Bart Van Assche
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Timur Tabi Redistribution and use in source and binary forms, with or without modification, are permitte
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Scatterlist Crypto API glue code copied from files with the following:
- Copyright (C) 2008-2011 Intel Corporation. Description: Data Center Bridging netlink
- Copyright (C) 2008-2011 Jean-Fran
- Copyright (C) 2008-2011 Jean-Fran Camera button input handling by Márton Németh
- Copyright (C) 2008-2011 Juliusz Chroboczek
- Copyright (C) 2008-2012 Nokia Corporation Contact: Sakari Ailus
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley include include include
- Copyright (C) 2008-2011 Nokia Corporation Written by Paul Walmsley and Jouni Högander Added OMAP4 specific support by Abhijit Pagare
- Copyright (C) 2008-2011 Rafael J. Wysocki , Novell Inc
- Copyright (C) 2008-2011 Red Hat Inc, Ingo Molnar Improvements and fixes by:
- Copyright (C) 2008-2011 Red Hat, Inc., Peter Zijlstra Data type definitions, declarations, prototypes
- Copyright (C) 2008-2011 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak This is needed since CM instances can be in the PRM, PRCM_MPU, CM1, or CM2 hardware modules
- Copyright (C) 2008-2011 Vision Engraving Systems H Hartley Sweeten
- Copyright (C) 2008-2012 Igor M. Liplianin (liplianin@me.by) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2008-2012 Jean-Francois Moine
- Copyright (C) 2008-2012 Marvell Technology Group Ltd. Author: Bin Yang Haojian Zhuang
- Copyright (C) 2008-2012 Paul Mundt Single stepping taken from the old stub by Henry Bell and Jeremy Siegel
- Copyright (C) 2008-2012 Tensilica, Inc. Marc Gauthier Pete Delaney
- Copyright (C) 2008-2012 Tensilica Inc. Pete Delaney Marc Gauthier marc@tensilica.com
- Copyright (C) 2008-2013 by Tensilica Inc. Chris Zankel Marc Gauthier
- Copyright (C) 2008-2013 Tensilica Inc. Chris Zankel Joe Taylor Pete Delaney piet@tensilica.com
- Copyright (C) 2008-2014 Christoph Lameter include include include include include include include include linu
- Copyright (C) 2008-2014 Mathieu Desnoyers include include include include include include include
- Copyright (C) 2008-2014 Mathieu Desnoyers Heavily inspired from the Linux Kernel Markers
- Copyright (C) 2008-2014 Patrick McHardy Code partially derived from `nft_hash` Rewritten with rehash code from `br_multicast` plus single list pointer as suggested by Josh Tr
- Copyright (C) 2008-2014 Red Hat Inc, Steven Rostedt The `trace_seq` is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write
- Copyright (C) 2008-2014 STMicroelectronics Limited Author: Angus Clark Patrice Chotard Lee Jones
- Copyright (C) 2008-2014,2017-2018 The Linux foundation
- Copyright (C) 2008-2014 Xilinx, Inc. based on Blackfin On-Chip SPI Driver (`spi_bfin5xx.c`)
- Copyright (C) 2008-2017 Andes Technology Corporation Reference ARMv7: Jean Pihet
- Copyright (C) 2008 Abhishek Sagar
- Copyright (C) 2008 Adam Nielsen define `pr_fmt(fmt)` `KBUILD_MODNAME`
- Copyright (C) 2008 Adrian-Ken Rueegsegger include include include include include incl
- Copyright (C) 2008 Alek Du
- Copyright (C) 2008 Aleksandar Radovanovic
- Copyright (C) 2008,2012 Alexey Klimov
- Copyright (C) 2008 Alistair John Strachan
- Copyright (C) 2008 Analog Devices, Inc and `drivers/usb/gadget/midi.c`
- Copyright (C) 2008 Andres Salomon Geode GX2 header information
- Copyright (C) 2008-2012 Andy Walls
- Copyright (C) 2008 Angelo Castello Based on the old `arch/sh/kernel/cpu/rtc.c` by:

- Copyright (C) 2008 Antoine Jacquet <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008 Antoine Jacquet Inspired by gl861.c and au6610.c drivers <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008-2009 Antonio Ospite
- Copyright (C) 2008 ARM Limited Stack unwinding support for ARM
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas For more information on the algorithm and kmemleak usage, please see [Documentation/dev-tools/kmemleak.rs](#)
- Copyright (C) 2008 ARM Ltd. Low-level vector
- Copyright (C) 2008 Atmel Author: Sedji Gaouaou ATMEL CORP
- Copyright (C) 2008 Atmel Authors: Sedji Gaouaou
- Copyright (C) 2008 Atmel Corporation include include include include include include
- Copyright (C) 2008 Atmel Corporation This supports the Atmel AHB DMA Controller found in several Atmel SoCs. The only Atmel DMA Controller that is not covered by this driver is the one fou
- Copyright (C) 2008 Atom Create Engineering Co., Ltd. include include include include include include
- Copyright (C) 2008 Badari Pulavarty, IBM Corporation
- Copyright (C) 2008 Ben Backx
- Copyright (C) 2008 Bernhard Weirich
- Copyright (C) 2008 Bernhard Weirich Heavily inspired by w1_DS2433 driver from Ben Gardner
- Copyright (C) 2008 Brandon Philips
- Copyright (C) 2008 Bull S.A.S
- Copyright (C) 2008 Bull S.A.S. Author: Laurent Vivier
- Copyright (C) 2008 by: Ben Woodard Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2008 by David Brownell include include include include include
- Copyright (C) 2008 by David Brownell include include include include include include include
- Copyright (C) 2008 by Eric Van Hensbergen Base on code from Anthony Liguori
- Copyright (C) 2008 by IBM, Corp
- Copyright (C) 2008 by Jaya Kumar
- Copyright (C) 2008 by Nokia Corporation This code also borrows from usbserial.c, which is
- Copyright (C) 2008 by Sascha Hauer
- Copyright (C) 2008 by Tom Tucker
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2008 Cezary Jackiewicz
- Copyright (C) 2008 Cezary Jackiewicz , based on MSI driver
- Copyright (C) 2008 Chia-I Wu P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Chipidea - MIPS Technologies, Inc
- Copyright (C) 2008 Christian Hohnstaedt
- Copyright (C) 2008 Christian Kornacker
- Copyright (C) 2008 Christian Lamparter Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2008 Christian Lamparter This driver is a port from stlc45xx:
- Copyright (C) 2008 Christian Pellegrin based on:
- Copyright (C) 2008 Christian Pellegrin Notes: the MAX3100 doesn't provide an interrupt on CTS so we have to use polling for flow control. TX empty IRQ is unusable, sin
- Copyright (C) 2008 Cisco
- Copyright (C) 2008 Cluster Computing, Inc
- Copyright (C) 2008 Codehermit
- Copyright (C) 2008 Compulab, Ltd. Mike Rapoport
- Copyright (C) 2008 Constantin Baranov
- Copyright (C) 2008,2011 Creative Technology Ltd
- Copyright (C) 2008 CSE Semaphore Belgium. by Laurent Pinchart
- Copyright (C) 2008 Dave S.r.l
- Copyright (C) 2008 David Daney
- Copyright (C) 2008 David S. Miller include include include include include include
- Copyright (C) 2008-2010 Devin Heitmueller
- Copyright (C) 2008 Dmitri Vorobiev include include include include include include include include linu
- Copyright (C) 2008 Dmitry Baryshkov Based on Sharp's NAND driver sharp_sl.c
- Copyright (C) 2008 Dmitry Baryshkov include include include include include include include linux/spinlock
- Copyright (C) 2008 Dmitry Baryshkov T7L66 features:

- Copyright (C) 2008 Dmitry Eremin-Solenikov include include include include include linu
- Copyright (C) 2008 Embedded Alley Solutions Inc
- Copyright (C) 2008 Embedded Alley Solutions, Inc. include include include include include include
- Copyright (C) 2008 Emcraft Systems Sergei Poselenov Based on MPC8560 ADS and arch/ppc tqm85xx ports
- Copyright (C) 2008 Eric Miao
- Copyright (C) 2008-2009 Erik Andr
- Copyright (C) 2008 Erik Andr P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Eurotech S.p.A. This code is strongly based on EHCI- HCD code by David Brownell since the chip is a quasi-EHCI compatible
- Copyright (C) 2008 Fabio Belavenuto History:
- Copyright (C) 2008 Fabio Checconi Paolo Valente
- Copyright (C) 2008 Florian Fainelli based on SoftDog 0.05: A Software Watchdog Device
- Copyright (C) 2008 Florian Fainelli This file was based on: drivers/ata/pata_ixp4xx_cf.c
- Copyright (C) 2008 Florian Fainelli This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Frank Zago
- Copyright (C) 2008 Freescale Semiconductor Inc. John Rigby Added support for MPC5121
- Copyright (C) 2008 FUJITSU Limited
- Copyright (C) 2008 FUJITSU Limited Based on the blkback driver code. Adaption to kernel target core infrastructure taken from vhost/scsi.c
- Copyright (C) 2008 Gabor Juhas This file was based on: drivers/spi/at25.c
- Copyright (C) 2008 Gabor Juhas This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Gerrit Renker
- Copyright (C) 2008 Gerrit Renker Rewrote from scratch, some bits from earlier code by
- Copyright (C) 2008 Gilead Kutnick
- Copyright (C) 2008 Glauber de Oliveira Costa, Red Hat Inc
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood Modified by MyungJoo Ham to support extcon (originally switch
- Copyright (C) 2008 Google, Inc. Based on, but no longer compatible with, the original OpenBinder.org binder driver
- Copyright (C) 2008 Google, Inc. Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering
- Copyright (C) 2008 Guennadi Liakhovetski Based on mt9v011 driver
- Copyright (C) 2008 Guennadi Liakhovetski Hardware specific bits initially based on former work by Matt Callow drivers/media/video/omap/sensor_ov6650.c
- Copyright (C) 2008 Guennadi Liakhovetski TODO: This driver lacks support for frame rate control due to missing register level documentation and suitable hardware for
- Copyright (C) 2008 Guennadi Liakhovetski, Pengutronix
- Copyright (C) 2008 guiming zhao
- Copyright (C) 2008 Hans Verkuil These routines maintain argument size conversion between 32bit and 64bit ioctls
- Copyright (C) 2008 Harris Corporation
- Copyright (C) 2008 Harrison Metzger Based on usbled.c by Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 2008 Hartmut Hackmann
- Copyright (C) 2008 Helge Deller Notes:
- Copyright (C) 2008 Henrik Kurelid
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se)
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se) and from the generic hid-multitouch driver
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas Heavily based on PCI quirks handling which is
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas include include include include
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli include include include include lin
- Copyright (C) 2008 H Hartley Sweeten Based on the pxa27x matrix keypad controller by Rodolfo Giometti
- Copyright (C) 2008-2009 IBM Corporation Author: Mimi Zohar
- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar File: integrity_audit.c Audit calls for the integrity subsystem
- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar ima_policy.c - initialize default measure policy rules
- Copyright (C) 2008 IBM Corporation Author(s): Brian King (brking@linux.vnet.ibm.com)
- Copyright (C) 2008 Igor Liplianin September, 9th 2008 Fixed locking on high symbol rates (30000). Implement MPEG initialization parameter. January, 17th 2009 Fill set_voltage with ac
- Copyright (C) 2008-2011 Igor M. Liplianin
- Copyright (C) 2008 Igor M. Liplianin (liplianin@me.by)
- Copyright (C) 2008 Igor M. Liplianin (liplianin@me.by) include include include include include include linux/
- Copyright (C) 2008 Igor M. Liplianin Removed stb6000 specific tuner code and revised some procedures

- Copyright (C) 2008 Igor M. Liplianin Removed stb6000 specific tuner code and revised some procedures. 2010-09-01 Josef Pavlik Fixed diseqc_msg, diseqc_burst
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15 BSP
- Copyright (C) 2008 Imre Kaloz This driver was based on: drivers/watchdog/ixp4xx_wdt.c Author: Deepak Saxena
- Copyright (C) 2008 Imre Kaloz This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Ingo Molnar Based on code from the latency_tracer, that is:
- Copyright (C) 2008 Ingo Molnar From code in the latency_tracer, that is:
- Copyright (C) 2008 Ingo Molnar Originally taken from the RT patch by:
- Copyright (C) 2008 Instituto Nokia de Tecnologia Contact: Eduardo Valentin Multichannel mode not supported
- Copyright (C) 2008 Instituto Nokia de Tecnologia - INdT Contact: Eduardo Valentin
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Added RFC4106 AES- GCM support for 128-bit keys under the AEAD
- Copyright (C) 2008 Intel Corp. Author: Huang Ying CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Vinodh Gopal Kahraman Akdemir Added RFC4106 AES-GCM support f
- Copyright (C) 2008 Intel Corp. Author: Sarah Sharp Some code borrowed from the Linux EHCI driver
- Copyright (C) 2008 Intel Corporation. Author: Alexander Duyck
- Copyright (C) 2008 Intel Corporation. Author: Lucy Liu
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox Please see kernel/locking/semaphore.c for documentation of these functions
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox This file implements counting semaphores. A counting semaphore may be acquired 'n' times before sleeping
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu include include include I
- Copyright (C) 2008 Intel Corporation Jesse Barnes Moorestown has an interesting PCI implementation:
- Copyright (C) 2008 Intel Corp. Shaohua Li See asm-generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008-2009 Ira W. Snyder Datasheet: <http://cds.linear.com/docs/Datasheet/42612fb.pdf>
- Copyright (C) 2008 Ira W. Snyder This driver is based on the ds1621 and ina209 drivers
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv_ops
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv_ops. Yaozu (Eddie) Dong
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan. Split out x86 specific part
- Copyright (C) 2008 Jack Ren
- Copyright (C) 2008 Jan Hoogenraad
- Copyright (C) 2008 Jan Hoogenraad Functions:
- Copyright (C) 2008 Janne Grunau (j@jannau.net)
- Copyright (C) 2008 Janne Grunau (j@jannau.net) IR device registration code is
- Copyright (C) 2008 Jason Baron By Greg Banks
- Copyright (C) 2008-2009 Jaswinder Singh Rajput
- Copyright (C) 2008 Jim Law - Iris LP
- Copyright (C) 2008 Jim Paris
- Copyright (C) 2008 Jim Paris Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <https://jim.sh/s>
- Copyright (C) 2008 Jiri Hladky parisc implementation:
- Copyright (C) 2008 Jiri Slaby include include include
- Copyright (C) 2008 Jochen Friedrich based on a previous patch from Jon Smirl
- Copyright (C) 2008 Johannes Weiner
- Copyright (C) 2008 John Poet
- Copyright (C) 2008 John W. Linville
- Copyright (C) 2008 John W. Linville Portions copied from old ieee80211 component, w/ original Copyright (C) notices below:
- Copyright (C) 2008 John W. Linville Some bits copied from old ieee80211 component, w/ original Copyright (C) notices below:
- Copyright (C) 2008 Jonathan Cameron Based on elements of hwmon and input subsystems
- Copyright (C) 2008 Jonathan Cameron General attributes
- Copyright (C) 2008 Jonathan Cameron Handling of buffer allocation / resizing
- Copyright (C) 2008 Jonathan Cameron include include include
- Copyright (C) 2008 Jonathan Cameron include include include include include include include include include
- Copyright (C) 2008 Jonathan Cameron These definitions are meant for use only within the IIO core, not individual drivers
- Copyright (C) 2008 Jonathan Cameron This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture from the specified de
- Copyright (C) 2008 Jordan Crouse
- Copyright (C) 2008 Juergen Beisert

- Copyright (C) 2008 Juergen Beisert (kernel@pengutronix.de)
- Copyright (C) 2008 Kevin D. Kissell
- Copyright (C) 2008 Kim B. Heino
- Copyright (C) 2008 Krzysztof Halasa This code is written by:
- Copyright (C) 2008,2011-2013,2015-2016,2021 Kuninori Morimoto
- Copyright (C) 2008 Kwangwoo Lee - ads7846.c
- Copyright (C) 2008 Lai Jiangshan
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-03-14
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-04-20
- Copyright (C) 2008 Lemote Technology
- Copyright (C) 2008 Lev Babiev based on hid-cherry driver Modified to also support BTC
- Copyright (C) 2008,2014 Linutronix GmbH Author: John Ogness
- Copyright (C) 2008 linwizard.sourceforge.net include include include include include include include linux/
- Copyright (C) 2008 Loc Ho
- Copyright (C) 2008 Lukasz Lubojanski
- Copyright (C) 2008 Lyrtech inc
- Copyright (C) 2008 Lyrtech
- Copyright (C) 2008 Magnus Damm Based on lcd_powertip.c from Kenati Technologies Pvt Ltd
- Copyright (C) 2008 Magnus Damm Based on rtc-max6902.c
- Copyright (C) 2008 Magnus Damm Based on S3C24XX GPIO based SPI driver, which is:
- Copyright (C) 2008 Magnus Damm Based on the soc-camera rcar_vin driver
- Copyright (C) 2008 Magnus Damm Based on uio_pdrv.c by Uwe Kleine-Koenig
- Copyright (C) 2008 Magnus Damm Based on V4L2 Driver for PXA camera host -
- Copyright (C) 2008 Magnus Damm Based on videobuf-vmalloc.c
- Copyright (C) 2008 Magnus Damm include include include include include include include linux/inpu
- Copyright (C) 2008 Magnus Damm Intercept io operations by trapping
- Copyright (C) 2008 Magnus Damm Portions of the code based on out-of-tree driver i2c-sh7343.c
- Copyright (C) 2008 Marc Pignat The adcxx4s communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2008 Marek Vasut Based on corgikbd.c
- Copyright (C) 2008 Mark Nelson, IBM Corp. include include include include include include include asm/feature-fixup
- Copyright (C) 2008 Markus Plessing
- Copyright (C) 2008 Martin Kebert
- Copyright (C) 2008 Martin Michlmayr include include include include include include include
- Copyright (C) 2008 Marvell International Ltd. Converted to SPI device based LCD/Backlight device driver by Eric Miao
- Copyright (C) 2008 Marvell Semiconductors
- Copyright (C) 2008-2010 Matt Fleming
- Copyright (C) 2008 Matthew Garrett The USB isight cameras in recent Apples are roughly compatible with the USB video
- Copyright (C) 2008 Matthieu Castet (castet.matthieu@free.fr)
- Copyright (C) 2008 Mauro Carvalho Chehab The register aliases used here came from this driver:
- Copyright (C) 2008 Maxime Bizon
- Copyright (C) 2008 Maxime Bizon include include include include include include include l
- Copyright (C) 2008 Maxime Bizon Serial driver for BCM63xx integrated UART
- Copyright (C) 2008 MaxLinear
- Copyright (C) 2008 Mercury IMC Ltd Written by Mark Jackson NOTE: Currently this driver only supports the bare minimum for read and write the RTC. The extra features provi
- Copyright (C) 2008 Michael H. Schimek
- Copyright (C) 2008 Mike Christie Maintained at www.Open-FCoE.org
- Copyright (C) 2008 MIMOMax Wireless Ltd
- Copyright (C) 2008 Mistral Solutions
- Copyright (C) 2008 Mistral Solutions Contact: Arun KS
- Copyright (C) 2008 Mistral Solutions Pvt Ltd
- Copyright (C) 2008 Mistral Solutions Pvt Ltd., Based on sound/soc/codecs/wm8731.c by Richard Purdie
- Copyright (C) 2008 MontaVista Software, Inc. Anton Vorontsov Note: it appears that you can only actually ENABLE or DISABLE the thing once af
- Copyright (C) 2008 MtekVision Co., Ltd. Kwangwoo Lee Using code from:
- Copyright (C) 2008-2009 Neil Horman
- Copyright (C) 2008 Nicholas Beck include include include include include
- Copyright (C) 2008 Nicholas Beck include include include include include include
- Copyright (C) 2008 Nicholas Beck include include
- Copyright (C) 2008 Nicolas Schichan

- Copyright (C) 2008 Nir Tzachar Derived from menuconfig
- Copyright (C) 2008 Nissin Systems Co., Ltd., Yoshio Kashiwagi
- Copyright (C) 2008 Nobuhiro Iwamatsu include
- Copyright (C) 2008 Nobuhiro Iwamatsu include include include include include linu
- Copyright (C) 2008,2010-2011 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2008 Nokia Corporation Author: David Brownell Modified: Klaus Schwarzkopf Heavily based on multi.c and cdc2.c
- Copyright (C) 2008 Nokia Corporation. Author: Rémi Denis-Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Remi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Rémi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation Author: Tomi Valkeinen Neo 1973 code (jbt6k74.c):
- Copyright (C) 2008-2009 Nokia Corporation Author: Tomi Valkeinen Some code and ideas taken from drivers/video/omap/ driver by Imre Deak
- Copyright (C) 2008 Nokia Corporation Based on lirc_serial.c
- Copyright (C) 2008 Nokia Corporation Code re-written for 2430SDP by:
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Based on f_acm.c by Al Borchers and David Brownell
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Current status:
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi Freescale SSI ALSA SoC Digital Audio Interface (DAI) driver
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen Pavel Machek
- Copyright (C) 2008 Nokia Corporation Jouni Hogander
- Copyright (C) 2008 Nokia Corporation Kalle Jokiniemi
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen Amit Kucheria
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen include include include include
- Copyright (C) 2008 Nokia Corporation Written by Timo O. Karjalainen Contact: Amit Kucheria
- Copyright (C) 2008 Novell, Inc., Gregory Haskins, Sven Dietrich, and Peter Morreale, Adaptive Spinlocks simplification:
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson This file defines processor mnemonics for accessing and managing the IBM DDR1/DDR2 ECC controll
- Copyright (C) 2008 Nuvoton Technology Corp. Wei Song
- Copyright (C) 2008 Oliver Endriss The project's page is at <https://linuxtv.org>
- Copyright (C) 2008 Option International Filip Aben Denis Joseph Barrow Jan Dumon j.dumon@
- Copyright (C) 2008 Patrick McHardy include include include include include inclu
- Copyright (C) 2008 Patrick McHardy include include include include
- Copyright (C) 2008 Paul Hays
- Copyright (C) 2008 Paulius Zaleckas Based on earlier work by
- Copyright (C) 2008 Paul Mundt include include include include include include linux/uio_driver.h
- Copyright (C) 2008 Paul Mundt Code for replacing ftrace calls with jumps
- Copyright (C) 2008 Pau Oliva Fora
- Copyright (C) 2008 Pekka Paalanen
- Copyright (C) 2008 Per Dalen Parts of this software are based on (derived) the following:
- Copyright (C) 2008 Peter Griffin pgriffin@mpc-data.co.uk
- Copyright (C) 2008 Peter Griffin Based on clock-sh4.c
- Copyright (C) 2008 Peter Griffin include include include include include include linux/mtd/mtd
- Copyright (C) 2008 Peter Popovec More about driver:
- Copyright (C) 2008 Philip Balister, OpenSDR
- Copyright (C) 2008 Pierrick Hascoet
- Copyright (C) 2008 PIKA Technologies Sean MacLennan
- Copyright (C) 2008 PIKA Technologies Sean MacLennan Based on original work by Ian DaSilva Armin Kuster Ma
- Copyright (C) 2008 Pylone, Inc. By: Masashi YOKOTA Originally found here:
- Copyright (C) 2008 QUALCOMM Incorporated
- Copyright (C) 2008 QUALCOMM USA, INC
- Copyright (C) 2008 Ramax Lo Based on mach-anubis.c by Ben Dooks and modifications by SBZ and Weibing <http://weibing.blog>
- Copyright (C) 2008 Realtek
- Copyright (C) 2008 Red Hat Inc. DRM core CRTC related functions
- Copyright (C) 2008 Red Hat, Inc., Eric Paris
- Copyright (C) 2008 Red Hat Inc, Ingo Molnar 2011, Red Hat Inc, Arnaldo Carvalho de Melo Improvements and fixes by:
- Copyright (C) 2008 Red Hat, Inc., Ingo Molnar Contributors at various stages not listed above:
- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include include

- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include
- Copyright (C) 2008 Red Hat, Inc., Peter Zijlstra Updates and enhancements:
- Copyright (C) 2008-2010,2012 Red Hat Inc, Steven Rostedt
- Copyright (C) 2008 Red Hat Inc, Steven Rostedt - Added format output of fields of the trace point. This was based off of work by Tom Zanussi
- Copyright (C) 2008 Red Hat, Inc. Steven Rostedt Based on code by:
- Copyright (C) 2008 Red Hat, Inc., Steven Rostedt See Documentation/locking/rt-mutex-design.rst for details
- Copyright (C) 2008 Renaud CERRATO r.cerrato@til-technologies.fr
- Copyright (C) 2008 Renesas Solutions
- Copyright (C) 2008 Renesas Solutions Based on linux/arch/sh/kernel/cpu/sh4a/setup-sh7722.c
- Copyright (C) 2008 Renesas Solutions Corp. Author : Yusuke Goda
- Copyright (C) 2008 Renesas Solutions Corp. Hitachi UL SolutionEngine 7721 Support
- Copyright (C) 2008 Renesas Solutions Corp. include include include include include
- Copyright (C) 2008-2009,2011-2017 Renesas Solutions Corp. Kuninori Morimoto
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov7670 and soc_camera_platform driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x.h
- Copyright (C) 2008 Richard Lemon
- Copyright (C) 2008 Richard Liu, STMicroelectronics
- Copyright (C) 2008 Riku Voipio Datasheet: http://www.nxp.com/documents/data_sheet/PCA9532.pdf http://www.nxp.com/acrobat/datasheets/PCA9532_3.pdf
- Copyright (C) 2008 Robert Jarzmik include include include include include include include linux/sla
- Copyright (C) 2008 Robert Jarzmik include include include include include include include i
- Copyright (C) 2008 Robert Jarzmik include include include include include include include lin
- Copyright (C) 2008 Robert Jarzmik This is a little schema of the sound interconnections :
- Copyright (C) 2008 Rod Whitby Author: Rod Whitby
- Copyright (C) 2008 Russell King. Helper for the clk API to assist looking up a struct clk
- Copyright (C) 2008-2009,2012 Ryan Mallon
- Copyright (C) 2008 Sascha Hauer , Pengutronix
- Copyright (C) 2008 Sascha Hauer , Pengutronix This file is a driver for the the General Purpose Timer (gpt) devices found on the MPC5200 SoC. Each timer has an IO pin
- Copyright (C) 2008 Scott Shawcroft (scott.shawcroft@gmail.com) The BCM5974 driver is based on the appletouch driver:
- Copyright (C) 2008 Sebastian Haas
- Copyright (C) 2008 Sebastian Haas (initial chardev implementation)
- Copyright (C) 2008 Secret Lab Technologies Ltd. Description:
- Copyright (C) 2008 Secret Lab Technologies Ltd. This is the driver for the MPC5200's dedicated SPI controller
- Copyright (C) 2008 Sensoray Company Inc
- Copyright (C) 2008 Sergey Lapin Based on ds1307 driver by James Chapman and David Brownell
- Copyright (C) 2008 SGI Christoph Lameter
- Copyright (C) 2008 Shaohua Li For licencing details, see COPYING
- Copyright (C) 2008 Silicon Graphics Inc
- Copyright (C) 2008 Silicon Graphics, Inc. (SGI) 99/10/01 davidm Make sure we pass zero for reserved parameters. 00/03/07 davidm Updated pal_cache_flush() to be in sync with PAL v2.6. 00/03
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24XX - Memory map definitions
- Copyright (C) 2008 Simtec Electronics Ben Dooks AMBA PL093 SSMC (synchronous <http://armlinux.simtec.co.uk/>)
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2410 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C ADC driver information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec common functions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee (for initial work on LGS8GL5)
- Copyright (C) 2008 Spansion Inc. Frank Edelhaeuser (converted to
- Copyright (C) 2008 SPES Societa Author: Luca Santini include include include include
- Copyright (C) 2008 Based on cx88 driver
- Copyright (C) 2008 Based on em28xx driver
- Copyright (C) 2008 Based on em28xx driver Based on Cx23885 driver
- Copyright (C) 2008 Based on em28xx driver Based on cx23885 driver Based on cx88 driver
- Copyright (C) 2008 Steven Noonan
- Copyright (C) 2008 Steven Rostedt include include include include include
- Copyright (C) 2008 Steven Rostedt include include include include include l
- Copyright (C) 2008 STMicroelectronics
- Copyright (C) 2008 STMicroelectronics Limited

- Copyright (C) 2008 Sujith Thomas
- Copyright (C) 2008 SuSE Linux Products GmbH
- Copyright (C) 2008 SUSE LINUX Products GmbH by Bernhard Walle
- Copyright (C) 2008 Swedish Institute of Computer Science
- Copyright (C) 2008 Sylver Bruneau
- Copyright (C) 2008 Texas Instruments Inc Author: Vaibhav Hiremath Contributors:
- Copyright (C) 2008 Texas Instruments, Inc. Datasheets:
- Copyright (C) 2008 Thomas Bogendoerfer Based on code written by Paul Gortmaker
- Copyright (C) 2008 Thomas Bogendoerfer Based on OSS code from Ladislav Michl , which was based on code from Ulf Carlsson
- Copyright (C) 2008 Thomas Bogendoerfer include include include include include linux/
- Copyright (C) 2008 Thomas Champagne (lafeuil@gmail.com)
- Copyright (C) 2008 Thomas Chou based on irq.c from m68k which is:
- Copyright (C) 2008 Thomas Chou Based on sa1111ps2.c, which is:
- Copyright (C) 2008,2011 Thomas Chou Based on spi_s3c24xx.c, which is:
- Copyright (C) 2008-2009 Thomas Gleixner For licencing details see kernel- base/COPYING
- Copyright (C) 2008 Tomasz Grobelny include
- Copyright (C) 2008 Tony Vroon Based on earlier work:
- Copyright (C) 2008 Tungsten Graphics Inc. Cedar Park, TX., USA
- Copyright (C) 2008 Tungsten Graphics, Inc. Cedar Park, TX., USA
- Copyright (C) 2008 TurboSight.com, Bob Liu
- Copyright (C) 2008-2012 TurboSight.com
- Copyright (C) 2008 VIA Technologies Inc
- Copyright (C) 2008 Volker Weiss
- Copyright (C) 2008 Wei Ni
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao Benjamin Walsh Hu Yongqi
- Copyright (C) 2008 Wind River Systems, Inc. Authors: George Davis Deepak Saxena
- Copyright (C) 2008 Wind River Systems, Inc. Information about the kgdb test suite
- Copyright (C) 2008 Wind River Systems, Inc. updated by Tiejun Chen 1. Probe driver for the Malta's UART ports:
- Copyright (C) 2008-2009,2011 Wind River Systems, written by Ralf Baechle
- Copyright (C) 2008 Wolfram Sang Driver for PCF8583 RTC & RAM chip
- Copyright (C) 2008 WonderMedia Technologies, Inc
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include linux/dela
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include inclu
- Copyright (C) 2008 Yoshinori Sato Based on arch/sh/kernel/cpu/sh2/entry.S
- Copyright (C) 2008 Zbynek Michl
- Copyright (C) 2008-2009 Zhang Le
- Copyright (C) 2008 Zhang Rui
- Copyright (C) 2008 Zhang Rui This driver creates the sys I/F for programming the sensors. It also implements the driver for intel menlow memory controller (hardware
- Copyright (C) 2009 11 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 11 Texas Instruments. Written by Tony Lindgren
- Copyright (C) 2009-2011 Amit Shah include include include include include i
- Copyright (C) 2009-2015 Cypress Semiconductor, Inc
- Copyright (C) 2009-2010,2012,2014 Imagination Technologies Ltd. There are three ways that this I2C controller can be driven:
- Copyright (C) 2009-2010 Alexander Gordeev
- Copyright (C) 2009-2010 Analog Devices, Inc. Author: Michael Hennerich DEVID Wipers Positions Resistor Options (kOhm) AD5258 1 64 1, 10, 50, 100 AD
- Copyright (C) 2009-2010,2012-2016 ARM Limited Author: Will Deacon
- Copyright (C) 2009-2010 Atheros Communications Inc. Acknowledgements:
- Copyright (C) 2009-2012 by Mauro Carvalho Chehab
- Copyright (C) 2009-2010 by: Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2009-2010 David S. Miller This code is based almost entirely upon the x86 perf event code, which is:
- Copyright (C) 2009-2010 Douglas Landgraf
- Copyright (C) 2009-2010 Douglas Landgraf Developed for Leadership SBTVD 1seg device sold in Brazil
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin Thanks goes to Steven Rostedt for writing the original x86 version
- Copyright (C) 2009-2010 Frederic Weisbecker
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Author: Becky Bruce include include include
- Copyright (C) 2009-2010 Guo-Fu Tseng Author: Guo-Fu Tseng
- Copyright (C) 2009-2010 Gustavo F. Padovan

- Copyright (C) 2009-2010 Intel Corporation This code was implemented by Mocean Laboratories AB when porting linux to the automotive development board Russellville. The Copyright (C) holder as s
- Copyright (C) 2009-2010 Jozsef Kadlec (kadlec@blackhole.kfki.hu) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Jozsef Kadlec (kadlec@netfilter.org) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Lars-Peter Clausen Ingenic Xburst platform IRQ support
- Copyright (C) 2009-2010 Lars-Peter Clausen PCF50633 backlight device driver
- Copyright (C) 2009-2010 Linux-iSCSI.org
- Copyright (C) 2009-2010 M
- Copyright (C) 2009-2010 Marek Vasut Based on research and code by: Ken McGuire Based on mainstone.c as modified for the Zipit Z2
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang include include include include linux/i2
- Copyright (C) 2009-2010 Micrel, Inc. Tristram Ha
- Copyright (C) 2009-2010 MontaVista Software, LLC
- Copyright (C) 2009-2013 Nicholas A. Bellinger
- Copyright (C) 2009-2010 Nokia Corporation. Contact: Sakari Ailus
- Copyright (C) 2009-2011 Nokia Corporation Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley, Kevin Hilman Developed in collaboration with (alphabetical order): Benoit Cousson, Thara Gopinath, Tony Lindgren, Rajendra Nayak, V
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2009-2010 Nokia Corporation Written by Paul Walmsley Testing and integration fixes by Jouni Högander
- Copyright (C) 2009-2010 NSN GmbH Simplifies access to complex multiplexed I2C bus topologies, by presenting each multiplexed bus segment as an additional I2C adapter. Supports multi-level
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson Vijay Mali
- Copyright (C) 2009-2011 One Laptop per Child
- Copyright (C) 2009-2012 Oracle Corp
- Copyright (C) 2009-2010 Paul Mundt Based on board-sh7785lcr.c
- Copyright (C) 2009-2010 Philippe De Muyter based on timers.c -- generic ColdFire hardware timer support
- Copyright (C) 2009-2010,2015 Red Hat Inc, Steven Rostedt include include include
- Copyright (C) 2009-2010,2013 Renesas Solutions Corp. include include include include include include
- Copyright (C) 2009-2010 Rising Tide, Inc
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymkowski
- Copyright (C) 2009-2010 Samsung Electronics MyungJoo Ham This driver is based on max8998.h
- Copyright (C) 2009-2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: HeungJun Kim
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, Based on the virtual v4l2-mem2mem example device
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, include include include
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, include include includ
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymkowski
- Copyright (C) 2009-2012 Samsung Electronics MyungJoo Ham
- Copyright (C) 2009-2012 Stephane Chatty
- Copyright (C) 2009-2010 Sven Anders , ANDURAS AG. Watchdog driver part (Based partially on fschmd driver
- Copyright (C) 2009-2010 Texas Instruments Author: Pavan Savoy
- Copyright (C) 2009-2010 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com) Santosh Shilimkar (santosh.shilimkar@ti.com)
- Copyright (C) 2009-2010 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman <https://www.ti.com/>
- Copyright (C) 2009-2014 Texas Instruments Incorporated. Nishanth Menon Romit Dasgupta Kevin Hilman
- Copyright (C) 2009-2010,2013,2015,2019-2020 Tom Zanussi
- Copyright (C) 2009-2011 David H Dedicated to my daughter Matilda, without whose loving attention this driver would have been finished in half the time and with a fraction of the bugs
- Copyright (C) 2009-2011 Frederic Weisbecker Handle the callchains from the stream in an ad-hoc radix tree and then sort them in an rbtree
- Copyright (C) 2009-2011 Freescale Semiconductor. Author: Jack Lan
- Copyright (C) 2009-2011 Gabor Juhos This driver has been based on the spi-gpio.c:
- Copyright (C) 2009,2011 Greg Kroah-Hartman (gregkh@suse.de)
- Copyright (C) 2009-2011 Intel Corporation. Authors: Eric Knopp
- Copyright (C) 2009-2011 Motorola, Inc. Rewritten for mainline kernel to use device tree and regmap
- Copyright (C) 2009-2011 Nokia Corporation Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2009-2011 Nokia Corporation Generated by code originally written by:
- Copyright (C) 2009-2011 Nokia Corporation Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels

- Copyright (C) 2009,2011 Novell Inc. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2009-2011 Paul Mundt Author: Phil Edworthy
- Copyright (C) 2009-2011 Paul Mundt define pr_fmt(fmt)
- Copyright (C) 2009-2012 Red Hat, Inc. Author: Mikulas Patocka
- Copyright (C) 2009-2011 Renesas Solutions Corp. Kuninori Morimoto Paul Mundt Based on SH7785 Setup
- Copyright (C) 2009-2011 Texas Instruments Author: Misael Lopez Cruz Contact: Jorge Eduardo Candelaria Margarita Olaya
- Copyright (C) 2009-2011 Texas Instruments Contact: Misael Lopez Cruz
- Copyright (C) 2009,2012 Cavium, Inc. include include include include include
- Copyright (C) 2009-2012 CERN (www.cern.ch) Author: Nicolas Serafini, EIC2 SA Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2009-2012 Jason Baron
- Copyright (C) 2009-2012 Konstantin Dimitrov
- Copyright (C) 2009-2012 Paul Mundt Based on intc2.c and ipr.c
- Copyright (C) 2009-2012 ST Microelectronics Viresh Kumar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar undef DEBUG
- Copyright (C) 2009,2013 H Hartley Sweeten EP9301/02 have only one channel:
- Copyright (C) 2009-2013 Johan Hovold (jhovold@gmail.com)
- Copyright (C) 2009-2013 Texas Instruments Inc. Nishant Kamat Balaji T K Graeme Gregory Girish S Ghongdemath Amb
- Copyright (C) 2009,2014 Samsung Electronics cec ftn file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2009-2014 Texas Instruments, Inc. Author:
- Copyright (C) 2009-2015 Anton Blanchard, IBM
- Copyright (C) 2009-2015 Lei Chuanhua
- Copyright (C) 2009-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 2009-2016 Helge Deller based on code for x86 which is:
- Copyright (C) 2009,2018 Daniel Mack See EETI's software guide for the protocol specification: <http://home.eeti.com.tw/documentation.html>
- Copyright (C) 2009-2019 Linux Foundation
- Copyright (C) 2009-2021 Christoph Hellwig NOTE: none of these tracepoints shall be considered a stable kernel ABI as they can change at any time
- Copyright (C) 2009 Aava Mobile Some cleanups by Alan Cox
- Copyright (C) 2009-2010,2014 Abylay Ospan
- Copyright (C) 2009 Adams.Xu see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2009 Advanced Micro Devices, Inc., Robert Richter
- Copyright (C) 2009 Alan Stern (stern@rowland.harvard.edu)
- Copyright (C) 2009 Alban Browaeys
- Copyright (C) 2009 Albert Herranz Based on sdhci-of-esdhc.c
- Copyright (C) 2009 Alberto Panizzo Inspired by Marek Vasut work in l4f00242t03.c
- Copyright (C) 2009 Albin Tonnerre, Free Electrons Original code:
- Copyright (C) 2009 Alessandro Rubini Rewritten based on work by Prafulla WADASKAR
- Copyright (C) 2009 Alexander Clouter Derived from drivers/char/hw_random/omap-rng.c
- Copyright (C) 2009 Anders Blomdell (anders.blomdell@control.lth.se)
- Copyright (C) 2009 Andre Prendel Cleanup and support for TMP431 and TMP432 by Guenter Roeck
- Copyright (C) 2009 Andre Prendel Preliminary support by:
- Copyright (C) 2009 Andres Salomon The MFGPTs are documented in AMD Geode CS5536 Companion Device Data Book
- Copyright (C) 2009 Andy Walls However, the cx23885_input_{init,fini} functions contained herein are derived from Linux kernel files [linux/media/video/.../...-inpu](#)
- Copyright (C) 2009 Antonio Ospite Inspired by leds-wm8350 driver
- Copyright (C) 2009 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2009 Atmel Corporation, Nicolas Ferre Based on various ehci- .c drivers
- Copyright (C) 2009 Atsushi Nemoto include include include include include include linux/platform_devic
- Copyright (C) 2009 Axel Kollhofer
- Copyright (C) 2009 Bartlomiej Zolnierkiewicz Heavily based on the ep93xx- ide.c driver:
- Copyright (C) 2009 Bart Zolnierkiewicz
- Copyright (C) 2009,2011 Becky Bruce, Freescale Semiconductor
- Copyright (C) 2009 Bernie Thompson
- Copyright (C) 2009 Bernie Thompson Based on udlfb, with work from Florian Echtler, Henrik Bjerregaard Pedersen, and others
- Copyright (C) 2009 Bernie Thompson Layout is based on skeletonfb by James Simmons and Geert Uytterhoeven, usb-skeleton by GregKH
- Copyright (C) 2009 Bill Liu
- Copyright (C) 2009 Bluewater Systems Ltd Author: Ryan Mallon NAND code adapted from driver by:

- Copyright (C) 2009 Bob Copeland (me@bobcopeland.com) include include include include include linux/mmc/
- Copyright (C) 2009 Bollore telecom (www.bolloretelecom.eu). Guillaume Ligneul Adrien Demarez Jeremy Laine jeremy.laine@bo
- Copyright (C) 2009 Brian Johnson
- Copyright (C) 2009,2014 Bruno Pr
- Copyright (C) 2009 by Abhishek Kulkarni
- Copyright (C) 2009 by Bart Hartgers (bart.hartgers Original version:
- Copyright (C) 2009 by Krzysztof Helt Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output is done via po
- Copyright (C) 2009 by Rafael Ignacio Zurita
- Copyright (C) 2009 by Rick L. Vinyard, Jr
- Copyright (C) 2009 by Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2009 by Sascha Hauer, Pengutronix
- Copyright (C) 2009-2010 by Tom Zanussi
- Copyright (C) 2009,2017 Chen Liqin
- Copyright (C) 2009,2016 Citrix Systems, Inc
- Copyright (C) 2009 Compulab, Ltd
- Copyright (C) 2009 Conexant Systems Inc. Authors
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on SAA713x ALSA driver and CX88 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx23885 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx25821 driver Parts adapted/taken from Eduardo
- Copyright (C) 2009 Contec Steuerungstechnik Hubert Feurstein
- Copyright (C) 2009 Cory Maccarrone
- Copyright (C) 2009 Cory Maccarrone Based on work done in the linwizard project
- Copyright (C) 2009 Crane Cai
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges derived from ad5252.c
- Copyright (C) 2009,2011 Daniel Hellstrom (daniel@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Hellstrom (daniel@gaisler.com),Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Mack Based on code written by Rodolfo Giometti Eurotech S.p.A
- Copyright (C) 2009 Daniel Mack Based on sources from
- Copyright (C) 2009 Daniel Mack include include include
- Copyright (C) 2009 Daniel Ribeiro
- Copyright (C) 2009 David Brownell include include include include
- Copyright (C) 2009 Davide Ferri
- Copyright (C) 2009 David S. Miller The NMI watchdog support and infrastructure is based almost entirely upon the x86 NMI support code
- Copyright (C) 2009 David T. L. Wong
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited for the cx18 driver
- Copyright (C) 2009 Dialog Semiconductor Written by David Chen
- Copyright (C) 2009 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2009 Diego Giagio
- Copyright (C) 2009 Dmitry Artamonow
- Copyright (C) 2009 Dmitry Torokhov Derived from wistron button driver:
- Copyright (C) 2009 Dongsoo Nathaniel Kim
- Copyright (C) 2009 Don Prince Controls for Octave Shift Up/Down, Channel, and Sustain Duration available via sysfs
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin
- Copyright (C) 2009 Eduardo Moscoso Rubino
- Copyright (C) 2009-2010 EF Johnson Technologies
- Copyright (C) 2009 Embedian Inc
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer helper functions when coping with rational numbers, e.g. when calculating optimum numerator/denominator pairs for pll config
- Copyright (C) 2009 Eric Paris dnotify was largely rewritten to use the new fsnotify infrastructure include include include include
- Copyright (C) 2009 Eric Paris inotify was largely rewritten to make use of the fsnotify infrastructure
- Copyright (C) 2009 Extreme Engineering Solutions, Inc. X-ES board-specific functionality
- Copyright (C) 2009 Fabio Checconi, Luigi Rizzo, and Paolo Valente
- Copyright (C) 2009 Frederic Weisbecker Authors: Alan Stern K.Prasad Frederic Weisbecker fwei
- Copyright (C) 2009 Frederic Weisbecker Thanks to Ingo Molnar for his many suggestions
- Copyright (C) 2009 Fujitsu Limited
- Copyright (C) 2009 G

- Copyright (C) 2009 Gabor Juhos include include include include include linux
- Copyright (C) 2009 Gabor Juhos include include include include include
- Copyright (C) 2009,2011-2013 Gabor Juhos Parts of this file are based on Ralink's 2.6.21 BSP
- Copyright (C) 2009 Gary Stein
- Copyright (C) 2009 Gateworks Corporation Authors: Chris Lang, Imre Kaloz
- Copyright (C) 2009 Google, Inc., Stephane Eranian
- Copyright (C) 2009 Google, Inc., Stephane Eranian For licencing details see kernel-base/COPYING
- Copyright (C) 2009 Hans de Goede and Thomas Kaiser Support for the control settings for the VGA cameras is
- Copyright (C) 2009 Hans de Goede Strongly based on qc-usb-messenger, which is:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 stv680 driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 w9968cf driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the ov511-jpeg package, which itself was adapted from the ov511 driver
- Copyright (C) 2009 Hans Verkuil include include include include include include include linux/inter
- Copyright (C) 2009 Helge Deller based on arch/x86/kernel/stacktrace.c by Ingo Molnar and parisc unwind functions by Randolph Chung
- Copyright (C) 2009 Herton Ronaldo Krzesinski
- Copyright (C) 2009 Herton Ronaldo Krzesinski Based on the RFKILL handling in the r8187 driver, which is:
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Alex Chiang - Unified x86/ia64 implementations
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Author: dann frazier Based on efirtc.c by Stephane Eranian
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Nagananda Chumbalkar
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Venkatesh Pallipadi - Added _PDC for platforms with Intel CPUs
- Copyright (C) 2009 H Hartley Sweeten Based on the Cirrus Logic ep93xxfb driver, and various other ep93xxfb drivers
- Copyright (C) 2009 HIRANO Takahito based on pt1dvr - by Tomoaki Ishikawa <http://pt1dvr.sourceforge.jp/>
- Copyright (C) 2009 Hitoshi Mitake
- Copyright (C) 2009 HNR Consulting
- Copyright (C) 2009 Hong H. Pham
- Copyright (C) 2009 Igor M. Liplianin the project's page is at <https://linuxtv.org>
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, include include include include include include linux/typ
- Copyright (C) 2009 Imre Kaloz Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the abo
- Copyright (C) 2009 Intel Corp. Author: Huang Ying Vinodh Gopal Erdinc Ozturk Deniz Karakoyunlu
- Copyright (C) 2009,2011,2013,2017,2019-2021 Intel Corporation Author:
- Copyright (C) 2009 Intel Corporation. Author: Patrick Ohly
- Copyright (C) 2009 Intel corporation Authors: Wu Fengguang
- Copyright (C) 2009 Intel Corporation. Author: Weidong Han
- Copyright (C) 2009 Intel Corporation. based on drivers/md/raid6test/test.c:
- Copyright (C) 2009 Intel Corporation based on raid6recov.c:
- Copyright (C) 2009 Intel Corporation include include include include include include include include linux/async
- Copyright (C) 2009 Intel Corporation, ppc:
- Copyright (C) 2009 Intel Corporation, Yu Zhao
- Copyright (C) 2009 Ivan Kokshaysky Alpha PCI resource files
- Copyright (C) 2009 Janine Kropp
- Copyright (C) 2009 Janos Laube
- Copyright (C) 2009 Janos Laube Original code for older kernel 2.6.15 are from Stormlinksemi first update from Janos Laube for 2.6.29 kernels
- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/omap/osk5912.x
- Copyright (C) 2009 Jason Wessel
- Copyright (C) 2009 Jay Fenlason based on eth1394 by Ben Collins et al
- Copyright (C) 2009 Jean Delvare Derived from the Im83 driver by Jean Delvare
- Copyright (C) 2009 Jean-Francois Moine Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <http://moinejf.free.fr>
- Copyright (C) 2009-2012 Jeremy Kerr
- Copyright (C) 2009 Jiajie Chen (chenjiajie@cse.buaa.edu.cn)
- Copyright (C) 2009 Jiejing Zhang
- Copyright (C) 2009 Joao Ramos INESC Inovacao (INOV) EP93XX PATA controller driver
- Copyright (C) 2009 Johannes Berg include include include
- Copyright (C) 2009 Johannes Dickgreber
- Copyright (C) 2009 Jonathan Cameron See industrialio/accels/sca3000.h for comments
- Copyright (C) 2009 Jussi Kivilinna Based of hid-pl.c and hid-gaff.c
- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski kai.germaschewski@g
- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski kai.germaschewski@gmx.de

- Copyright (C) 2009 Kay Sievers During bootup, before any driver core device is registered, devtmpfs, a tmpfs-based filesystem is created. Every driver-core device w
- Copyright (C) 2009 Ken McGuire
- Copyright (C) 2009 Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB do srmu probe in software
- Copyright (C) 2009 Kristoffer Glembo , Aeroflex Gaisler AB
- Copyright (C) 2009 Krzysztof Helt
- Copyright (C) 2009 Kyle Guinn Support for the MR97310A cameras in addition to the Aiptek Pencam VGA+ and for the routines for detecting and
- Copyright (C) 2009 LaCie Author: Olivier Mouchet
- Copyright (C) 2009 Laurent Pinchart This file holds USB constants and structures defined by the USB Device Class Definition for Video Devices. Unless otherwise st
- Copyright (C) 2009 Lemote, Inc
- Copyright (C) 2009 Lemote Inc. Author: Hu Hongbing Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include include include include boot_para
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu zhangjin, wuzhangjin@gmail.com Reference: AMD Geode(TM) CS5536 Companion Device Data Book
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com the Virtual Support Module(VSM) for virtualizing the PCI configure space are defined in cs5536_modulename.c respect
- Copyright (C) 2009 Lemote, Inc. Author: Yan hua (yanhua@lemote.com) Author: Wu Zhangjin (wuzhangjin@gmail.com)
- Copyright (C) 2009 Lemote, Inc. Author: Zhangjin Wu, wuzhangjin@gmail.com include include include include include
- Copyright (C) 2009 Lemote, Inc. Author: Zhangjin Wu, wuzhangjin@gmail.com include include
- Copyright (C) 2009 Luis Correia
- Copyright (C) 2009 Magnus Damm Based on
- Copyright (C) 2009,2012 Magnus Damm include include include include include
- Copyright (C) 2009 Magnus Damm include include include include include include include include cpu/sh77
- Copyright (C) 2009 Magnus Damm include include include include include include include include include asm/cloc
- Copyright (C) 2009 Magnus Damm include include include include include include include include include include asm/
- Copyright (C) 2009 Magnus Damm include include include include include include include include include include include asm
- Copyright (C) 2009 Magnus Damm include include include include include include include include include include include linux/sh_in
- Copyright (C) 2009 Magnus Damm Register settings based on the out-of-tree t33fb.c driver
- Copyright (C) 2009 Manuel Gebele , Germany COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2009-2011 Manuel Stahl
- Copyright (C) 2009 Marek Vasut Based on ov772x camera driver:
- Copyright (C) 2009 Mark Asselstine
- Copyright (C) 2009 Marton Balint
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include linux/platform_dev
- Copyright (C) 2009 Marvell International Ltd. include include include include include include include i
- Copyright (C) 2009 Marvell Technology Group Ltd
- Copyright (C) 2009 Matt Fleming Based, in part, on kernel/time/clocksource.c
- Copyright (C) 2009 Matt Fleming Based on:
- Copyright (C) 2009 Matt Fleming This is an implementation of a DWARF unwinder. Its main purpose is for generating stacktrace information. Based on the DWARF 3 spec
- Copyright (C) 2009 Matthias Fuchs . References:
- Copyright (C) 2009 Matthias Fuchs (rx8025 support)
- Copyright (C) 2009 Matthieu Crapet
- Copyright (C) 2009 Mattias Nissler
- Copyright (C) 2009 M Holger Schurig
- Copyright (C) 2009-2011 Microsoft Corporation. Authors:
- Copyright (C) 2009 Mika Westerberg This driver is based on ep93xx_wdt and wm831x_wdt drivers

- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov GRLIB support:
- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov include include include linux/f
- Copyright (C) 2009 MontaVista Software, Inc. Authors: Xiaobo Xie Anton Vorontsov
- Copyright (C) 2009 Motorola, Inc. Rewritten for mainline kernel - use DT - use regmap - use standard interrupt framework - use managed device resources - remove custom
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM3530 Backlight driver chip
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM35330 Backlight driver chip
- Copyright (C) 2009-2010 Nathan Fontenot
- Copyright (C) 2009 Net Insight AB Author: Simon Kagstrom
- Copyright (C) 2009-2011,2014 NetUP Inc
- Copyright (C) 2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2009 Nokia
- Copyright (C) 2009-2010 Nokia Corporation and/or its subsidiary(-ies). Contact: Samu Onkalo
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Copyright (C) notices from the original cpuset code: -----
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Kernel Memory Controller
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen VENC settings from TI's DSS driver
- Copyright (C) 2009 Nokia Corporation Contact: Eduardo Valentin
- Copyright (C) 2009 Nokia Corporation Contact: Felipe Balbi Based on
- Copyright (C) 2009 Nokia Corporation Paul Walmsley Developed in collaboration with (alphabetical order): Benoit Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandita, Sak
- Copyright (C) 2009 Nokia Corporation Roger Quadros
- Copyright (C) 2009 Nokia Corporation Roger Quadros This is useful for systems with mixed controllable and non-controllable regulators, as well as for allowing
- Copyright (C) 2009 Nokia Corporation Update to use new clocksource/clockevent layers Author: Kevin Hilman, MontaVista Software, Inc
- Copyright (C) 2009 Novell Most stuff taken over from hp-wmi
- Copyright (C) 2009 Nuvoton PS Team Special thanks to Nuvoton for providing hardware, spec sheets and sample code upon which portions of this driver are based. Indirect thanks also to Maxim
- Copyright (C) 2009 Oberthur Technologies by Omar Laazimani, Olivier Condemine
- Copyright (C) 2009 Orex Computed Radiography Baruch Siach
- Copyright (C) 2009 Outpost Embedded, LLC
- Copyright (C) 2009 Oxford Semiconductor Ltd
- Copyright (C) 2009 Oxford Semiconductor Ltd include include include include include include li
- Copyright (C) 2009 Palm
- Copyright (C) 2009 Paul Fox
- Copyright (C) 2009 Paulius Zaleckas Based on SL2312 PCI controller code
- Copyright (C) 2009 Paul Mundt Based on arch/sh/kernel/cpu/sh4/setup- sh7750.c:
- Copyright (C) 2009 Paul Mundt Based on setup-sh7709.c
- Copyright (C) 2009 Paul Mundt Heavily based on the x86 and PowerPC implementations
- Copyright (C) 2009 Paul Mundt include include include include include include linux/re
- Copyright (C) 2009 Paul Mundt include include include include include include linux/mtd/physmap.h
- Copyright (C) 2009 Paul Mundt include include include include include include linux/sh_timer
- Copyright (C) 2009 Pavel Hofman
- Copyright (C) 2009 PetaLogix Based on MIPS and PowerPC ftrace code
- Copyright (C) 2009 Peter Edwards
- Copyright (C) 2009 Peter Holik Intellon usb PLC (Powerline Communications) usb net driver
- Copyright (C) 2009 Philippe Vachon
- Copyright (C) 2009 Phil Sutter Based on leds-cobalt-qube.c by Florian Fainelly and rb-diag.c (my own standalone driver for both LED and button of Routerboard532)
- Copyright (C) 2009 picoChip Designs Ltd, Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles ARMv6 has 2 configurable performance counters and a single cycle counter. They all share a single reset bit but can be written to zero so
- Copyright (C) 2009 Provigent Ltd
- Copyright (C) 2009 Provigent Ltd. include include include include include include include linux/
- Copyright (C) 2009 Provigent Ltd. include include include include include include include li
- Copyright (C) 2009 Provigent Ltd. include include include include include include includ
- Copyright (C) 2009 Rafael Ignacio Zurita
- Copyright (C) 2009-2010 Rafael J. Wysocki, Novell Inc

- Copyright (C) 2009 Rafael J. Wysocki , Novell Inc. This file contains power management functions related to interrupts
- Copyright (C) 2009 Raphael Derosso Pereira
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourself
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin test virtio server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin virtio-net server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Creation is done via kthreadd, so that we get a clean environment even if we're invoked from userspace (think modprobe, hotplug cpu, etc.)
- Copyright (C) 2009 Red Hat, Inc., Ingo Molnar Implements 3 trace clock variants, with differing scalability/precision tradeoffs:
- Copyright (C) 2009 Red Hat Inc, Peter Zijlstra
- Copyright (C) 2009 Red Hat Inc, Steven Rostedt include include include include include
- Copyright (C) 2009 Red Hat, Matthew Garrett
- Copyright (C) 2009 Renesas Solutions Corp. Cleanups by Kuninori Morimoto
- Copyright (C) 2009 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver, mt9m111 driver
- Copyright (C) 2009 Renesas Solutions, Inc
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com)
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com) Credits:
- Copyright (C) 2009 Roberto De Ioris
- Copyright (C) 2009 Ryan Mallon This driver is based on dw_dmac and amba- pl08x drivers
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8350.c
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8400.h
- Copyright (C) 2009-2010 Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Author: Dongsoo Nathaniel Kim
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh based upon I2S drivers by Ben Dooks
- Copyright (C) 2009-2011 Samsung Electronics Co.Ltd Author: Joonyoung Shim
- Copyright (C) 2009 Samsung Electronics Co.Ltd Author: Joonyoung Shim Based on wm97xx-core.c
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Based on pxa27x_keypad.c
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Datasheet: <http://www.rohm.com/products/databook/driver/pdf/bd2802gu-e.pdf>
- Copyright (C) 2009 Samsung Electronics Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Minkyu Kang
- Copyright (C) 2009 Sascha Hauer, Pengutronix Initial development of this code was funded by Phytex Messtechnik GmbH <http://www.phytex.de/>
- Copyright (C) 2009 Sebastian Kapfer ALPS detection, tap switching and status querying info is taken from tpcconfig utility (by C. Scott Ananian and Bruce Kall)
- Copyright (C) 2009-2010 Secret Lab Technologies, Ltd
- Copyright (C) 2009 Secret Lab Technologies, Ltd. This file provides helper functions for extracting PHY device information out of the OpenFirmware device tree and using it to populate an mii_
- Copyright (C) 2009 Secret Lab Technologies Ltd. Todo:
- Copyright (C) 2009 Semihalf
- Copyright (C) 2009 Sergey Tyurin Updated 2012 by Jannis Achstetter
- Copyright (C) 2009 Siemens AG Written by: Dmitry Eremin-Solenikov spi_atusb.c is
- Copyright (C) 2009-2010 Simon Guinot
- Copyright (C) 2009 Simplemachines MMC support by Peter Ivanov , 2007
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling - debugfs status support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2009 Sitdikov Valentin
- Copyright (C) 2009-2012 ST-Ericsson
- Copyright (C) 2009 ST-Ericsson. Author: Srinidhi Kasagar This file is based on arm realview platform
- Copyright (C) 2009-2011 ST-Ericsson SA
- Copyright (C) 2009 Steven Rostedt include include include include include include include include sys/sta
- Copyright (C) 2009 Steven Rostedt include include include include include include linux/
- Copyright (C) 2009 Steven Rostedt include include include include include include i
- Copyright (C) 2009 Steven Rostedt include include include include
- Copyright (C) 2009 STMicroelectronics I2C master mode controller driver, used in Nomadik 8815 and Ux500 platforms
- Copyright (C) 2009 STMicroelectronics Limited Author: Stuart Menefy
- Copyright (C) 2009-2010 ST Microelectronics Rajeev Kumar
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Chen Liqin Lennox Wu
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Lennox Wu Chen Liqin
- Copyright (C) 2009 Takashi Iwai Based on the patches by Rainer Zimmermann
- Copyright (C) 2009 Texas Instrument Incorporated - <https://www.ti.com/>

- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar include include include include linu
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar NOTE: The interrupt vectors for the OMAP-1509, OMAP-1510, and OMAP-1610 are differe
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar Support functions for the OMAP internal DMA channels
- Copyright (C) 2009 Texas Instruments Author: Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments. common vpss system module platform driver for all video drivers
- Copyright (C) 2009 Texas Instruments Inc Author: Ajay Kumar Gupta Current status:
- Copyright (C) 2009-2010 Texas Instruments, Inc Author: Miguel Aguilar
- Copyright (C) 2009 Texas Instruments Inc Author: Santiago Nunez-Corrales This code is partially based upon the TVP5150 driver written by Mauro Carvalho Chehab
- Copyright (C) 2009 Texas Instruments, Inc. Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/board-da830-evm.c Original Copyrights follow: <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/da830.c Original Copyrights follow: <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Derived from Marvell Kirkwood CPU idle code (arch/arm/mach- kirkwood/cpuidle.c) <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Nishanth Menon
- Copyright (C) 2009-2010,2012 Texas Instruments, Inc. Thara Gopinath
- Copyright (C) 2009 Texas Instruments Inc vpss - video processing subsystem module header file
- Copyright (C) 2009 Texas Instruments, India
- Copyright (C) 2009 Thadeu Lima de Souza Cascardo
- Copyright (C) 2009,2011 Theodore Kilgore
- Copyright (C) 2009 Theodore Kilgore Based closely upon the file gspca/pac_common.h
- Copyright (C) 2009 Theodore Kilgore Several previously unsupported cameras are owned and have been tested by Hans de Goede and Thomas Kaiser tho
- Copyright (C) 2009 Theodore Kilgore Support for the control settings for the CIF cameras is
- Copyright (C) 2009 Theodore Kilgore Sportscam DV15 support and control settings are
- Copyright (C) 2009 Theodore Ts'o (tytso@mit.edu) Track which blocks in the filesystem are metadata blocks that should never be used as data blocks by files or directories
- Copyright (C) 2009 Thomas Chou Based on arch/nios2/kernel/head.S
- Copyright (C) 2009 Thomas Chou include include include include
- Copyright (C) 2009 Thomas Chou This is a collection of several routines from gzip-1.0.3 adapted for Linux
- Copyright (C) 2009 Thomas Kunze based on tosa_battery.c
- Copyright (C) 2009 Tias Guns
- Copyright (C) 2009 T. Mertelj Based on max6650.c:
- Copyright (C) 2009 TMT Services 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2009 TMT Services 2010-01-21 Hennie van der Merve
- Copyright (C) 2009 Tobias Doerffel
- Copyright (C) 2009 Tobias Lorenz
- Copyright (C) 2009 Tomas Hanak
- Copyright (C) 2009 Trond Myklebust include include include include include
- Copyright (C) 2009 Trond Myklebust Resolves DNS hostnames into valid ip addresses
- Copyright (C) 2009 Uwe Kleine-Koenig for Pengutronix include include include
- Copyright (C) 2009 VIA Technologies, Inc. based on existing coretemp.c, which is
- Copyright (C) 2009 Vivek Goyal Nauman Rafique
- Copyright (C) 2009 Vivek Goyal Nauman Rafique For policy-specific per- blkcg data:
- Copyright (C) 2009 Wayne Roberts - tsc2007.c
- Copyright (C) 2009 William Hubbs This code is based on kobject-example.c, which came with linux 2.6.x
- Copyright (C) 2009 William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) 2009 Wind River Systems Inc Based on asm/pgtable-32.h from mips which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com based on arch/mips/mm/fault.c which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com Based on DMA code from MIPS
- Copyright (C) 2009 Wind River Systems, Inc. Updated for supporting PPC405EX on Kilauea. Tiejun Chen include include
- Copyright (C) 2009 Wind River Systems Written by Ralf Baechle
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include linux/notifier
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include linux/prefetch.h
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include in

- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include include
- Copyright (C) 2009 Wing Linux Based on the board-htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wing Linux Based on the lcd_htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wolfram Sang, Pengutronix Check max730x.c for further details
- Copyright (C) 2009-2011 Wolfram Sang, Pengutronix e.K
- Copyright (C) 2009 Wolfram Sang, Pengutronix e.K. Some info:
- Copyright (C) 2009 Wolfram Sang, Pengutronix The Maxim MAX7300/1 device is an I2C/SPI driven GPIO expander. There are 28 GPIOs. 8 of them can trigger an interrupt. See datasheet for more d
- Copyright (C) 2009 Wu Zhangjin
- Copyright (C) 2009 Xilinx, Inc. Based on
- Copyright (C) 2009 Xose Vazquez Perez
- Copyright (C) 2009 Yauhen Kharuzhy , as part of OpenInkpot project
- Copyright (C) 2009,2015-2016 Yinghai Lu
- Copyright (C) 2009 Zhang Le include include
- Copyright (C) 2009 Zhang Rui Rework for IIO subsystem:
- Copyright (C) 2010 015, Intel Corporation
- Copyright (C) 2010 11 Texas Instruments Incorporated - <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2010 17: Borislav Petkov Advanced Micro Devices Inc
- Copyright (C) 2010 Analog Devices Inc. include include include include include include
- Copyright (C) 2010-2012 Lemote, Inc. Author: Chen Huacai, chenhc@lemote.com
- Copyright (C) 2010-2011 Anssi Hannula Portions based on wistron_btns.c:
- Copyright (C) 2010-2011 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2010-2011 by Samsung Electronics
- Copyright (C) 2010-2011 by Samsung Electronics. Written by:
- Copyright (C) 2010-2011 Christopher Yeoh , IBM Corp
- Copyright (C) 2010-2011 Corentin Chary Portions based on wistron_btns.c:
- Copyright (C) 2010-2018 Digital Devices GmbH
- Copyright (C) 2010-2011 EIA Electronics
- Copyright (C) 2010-2011 EIA Electronics, Kurt Van Dijk
- Copyright (C) 2010-2011 EIA Electronics, Pieter Beyens
- Copyright (C) 2010-2011 Ericsson AB Derived from:
- Copyright (C) 2010-2011 Ericsson AB. Documentation:
- Copyright (C) 2010-2011 Fabien Marteau
- Copyright (C) 2010-2011 Fabien Marteau Sponsored by ARMadeus Systems Driver for Austria Microsystems joysticks AS5011
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Author: Varun Sethi Author: Scott Wood Author: Mihai Caraman mihai.caraman@frees
- Copyright (C) 2010-2011 Hans de Goede This module is adapted from the in kernel v4l1 cpia driver which is :
- Copyright (C) 2010-2011 Igor M. Liplianin Common driver error constants
- Copyright (C) 2010-2011 Intel Corporation Author: Hans J. Koch
- Copyright (C) 2010-2011 Intel Corporation Author: Yin Kangkai (kangkai.yin@intel.com)
- Copyright (C) 2010-2011 Jaiganesh Narayanan
- Copyright (C) 2010-2011 Jarod Wilson Based on the original lirc_mceusb and lirc_mceusb2 drivers, by Dan Conti, Martin Blatter and Daniel Melander, the latter of which was
- Copyright (C) 2010-2011 Jonas Bonn
- Copyright (C) 2010-2011 Jonas Bonn Architecture specific procedures for creating, accessing and interpreting the device tree
- Copyright (C) 2010-2011 Jonas Bonn DMA mapping callbacks..
- Copyright (C) 2010-2011 Jonas Bonn et al
- Copyright (C) 2010-2011 Jonas Bonn et al. This file is part of OpenRISC 1000 Architectural Simulator
- Copyright (C) 2010-2011 Jonas Bonn Here we handle the break vectors not used by the system call mechanism, as well as some general stack/register dumping things
- Copyright (C) 2010-2011 Jonas Bonn Id script for OpenRISC architecture
- Copyright (C) 2010-2011 Jonas Bonn Precise Delay Loops
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of initialization
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of process handling..
- Copyright (C) 2010-2011 Jonas Bonn This program is used to generate definitions needed by assembly language modules
- Copyright (C) 2010-2011 Julius Baxter
- Copyright (C) 2010-2011 Laurent Pinchart Based on the MT9M001 driver
- Copyright (C) 2010-2011,2015 Linaro Ltd. www.linaro.org
- Copyright (C) 2010-2011 Lund Engineering Contact: Gil Lund Author: Martin Hostettler

- Copyright (C) 2010-2011 Michael Hennerich, Analog Devices Inc. based on iio/adc/max1363
- Copyright (C) 2010-2011 Mika Westerberg Explicit FIFO handling code was inspired by amba-pl022 driver
- Copyright (C) 2010-2011 Nicholas A. Bellinger Additional file for the target driver support
- Copyright (C) 2010-2011 Ping Cheng, Wacom
- Copyright (C) 2010-2011 Pixcir, Inc
- Copyright (C) 2010-2011 Roland Stigge based on ds1621.c by Christian W. Zuckschwerdt
- Copyright (C) 2010-2011 Roland Stigge based on the initial MAX6639 support from semptian.net by He Changqing
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Contact: Sylwester Nawrocki, Initial register configuration based on a driver authored by HeungJun Kim riv
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Combiner irqchip for EXYNOS <http://www.samsung.com>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. HDMI register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Jeongtae Park Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Mixer register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Video processor register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 ST-Ericsson Implements u8500 semaphore handling for protocol 1, no interrupts
- Copyright (C) 2010-2011 Texas Instruments Author: David Lambert Misael Lopez Cruz Liam Girdwood Peter Ujfalusi peter.ujf
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Felipe Balbi , Sebastian Andrzej Siewior <https://www.ti.com>
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk <https://www.ti.com/>
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk Heavily modified to use the linux CEC framework: <https://www.ti.com/>
- Copyright (C) 2010-2012 ADVANSEE - Benoît Thébaudeau Based on ADV7343 driver <http://www.advantsee.com/>
- Copyright (C) 2010-2012 Andreas Heider
- Copyright (C) 2010,2012,2017,2019,2021 Bastien Nocera
- Copyright (C) 2010-2012 Bojan Smojver
- Copyright (C) 2010-2012 by Bruno Pr Based on Logitech G13 driver (v0.4)
- Copyright (C) 2010-2012 by Dell Inc
- Copyright (C) 2010-2012 by Nibble Max
- Copyright (C) 2010-2012 Ecole Nationale de I
- Copyright (C) 2010-2012 Ecole Nationale de I This code is partly based on i2c-hid.c:
- Copyright (C) 2010-2014 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2010-2012 Hans de Goede include
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner
- Copyright (C) 2010-2012 LAPIS SEMICONDUCTOR CO., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010-2012 Matthias Fuchs , esd gmbh include include include include include linux/us
- Copyright (C) 2010-2012 Mauro Carvalho Chehab Driver modified by in order to work with upstream drxk driver, and tons of bugs got fixed, and converted to use dvb-usb-v2
- Copyright (C) 2010-2012 Nokia Corporation Contact: Sakari Ailus Based on smiapp driver by Vimarsh Zutshi Based on jt8ev1.c by Vimarsh Zutshi Based on smi
- Copyright (C) 2010-2012 NVIDIA, Inc
- Copyright (C) 2010-2014 Samsung Electronics Co., Ltd. Sylwester Nawrocki
- Copyright (C) 2010-2012 Savoir-faire Linux Inc. Jerome Oufella Vivien Didelot
- Copyright (C) 2010-2012 Stephane Chatty and from the v4l2-pci-skeleton driver
- Copyright (C) 2010-2012 Stephane Grosjean CAN driver for PEAK-System PCAN-PC Card Derived from the PCAN project file driver/src/pcan_pccard.c
- Copyright (C) 2010-2012 Stephane Grosjean Many thanks to Klaus Hitschler
- Copyright (C) 2010-2012 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman Thara Gopinath <https://www.ti.com/>
- Copyright (C) 2010-2012 Texas Instruments, Inc. Paul Walmsley Benoît Cousson
- Copyright (C) 2010-2013 Bluecherry, LLC Original author:
- Copyright (C) 2010,2013 Intel Corporation Author: Zhao Yakui Lv Zheng
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner Note: From the PLD watchdog point of view timeout and pretimeout are defined differe
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner The driver is based on the i2c-ocores driver by Peter Korsgaard
- Copyright (C) 2010-2013 LaCie Author: Simon Guinot
- Copyright (C) 2010-2013 Micrel, Inc
- Copyright (C) 2010-2013 ST-Ericsson AB Mian Yousaf Kaukab Avinash Kumar Thirupathi Chippakurthy thirupathi.chippakurthy@ste
- Copyright (C) 2010-2013 Texas Instruments Incorporated - Author: WingMan Kwok <https://www.ti.com>
- Copyright (C) 2010-2013 Texas Instruments Incorporated. Authors: <http://www.ti.com/>
- Copyright (C) 2010-2013 Texas Instruments, Inc. Rajendra Nayak Santosh Shilimkar
- Copyright (C) 2010-2016 UNISYS CORPORATION
- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul ~~~~~

- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul Author: Harsha Priya
~~~~~
- Copyright (C) 2010-2014 Michael Krufky (mkrufky@linuxtv.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2010-2018 Nikolai Kondrashov
- Copyright (C) 2010,2014 Samsung Electronics Header file for <http://www.samsung.com/>
- Copyright (C) 2010-2014 STMicroelectronics Limited JEDEC probe based on drivers/mtd/devices/m25p80.c
- Copyright (C) 2010-2014 ST Microelectronics Pratyush Anand Mohit Kumar
- Copyright (C) 2010-2014 Xilinx, Inc. Some parts of this driver code is based on the driver for at91-series USB peripheral controller (at91\_udc.c)
- Copyright (C) 2010-2015 Allwinner Technology Co., Ltd
- Copyright (C) 2010-2015 Samsung Electronics Co., Ltd. Exynos - Power management unit definition <http://www.samsung.com>
- Copyright (C) 2010-2015 Shanghai Sileadinc Co.Ltd
- Copyright (C) 2010-2016 Cavium, Inc. This file contains the shared part of the driver for the i2c adapter in Cavium Networks' OCTEON processors and ThunderX SOCs
- Copyright (C) 2010-2016 Cavium, Inc. This is a driver for the i2c adapter in Cavium Networks' OCTEON processors
- Copyright (C) 2010-2017,2021 Intel Corporation. Len Brown
- Copyright (C) 2010-2017 Mathieu Desnoyers membarrier system call
- Copyright (C) 2010-2021 Pengutronix, Marc Kleine-Budde
- Copyright (C) 2010-2020 NVIDIA Corporation. Based on arch/arm/plat-mxc/pwm.c by Sascha Hauer Overview of Tegra Pulse Width Modulator Register:
- Copyright (C) 2010-2021 Johan Hovold (johan@kernel.org) Support to set flow control line levels using TIOCMGET and TIOCMSET thanks to Karl Hiramoto [karl@hiramoto.org](mailto:karl@hiramoto.org). RTSCTS hardware flow
- Copyright (C) 2010-2021 Texas Instruments Incorporated - Contact: Simon Que Hari Kanigeri Ohad Ben-Cohen [ohad@wizer](mailto:ohad@wizer) <https://www.ti.com>
- Copyright (C) 2010 Adam Bennett)
- Copyright (C) 2010 Adam Bennett
- Copyright (C) 2010 Alan Ott
- Copyright (C) 2010 Alan Stern SCSI dynamic Power Management Initial version: Alan Stern
- Copyright (C) 2010 Alan Stern include include include include include i
- Copyright (C) 2010 Alberto Panizzo Based on ov772x, ov9640 drivers and previous non merged implementations
- Copyright (C) 2010 Alexander Graf ([agraf@suse.de](mailto:agraf@suse.de))
- Copyright (C) 2010 Alexander Sverdlin
- Copyright (C) 2010 Alexander Sverdlin This driver support CS4271 codec being master or slave, working in control port mode, connected either via SPI or I2C. The data
- Copyright (C) 2010 Alexey Charkov
- Copyright (C) 2010 Alexey Charkov Based on msm\_serial.c, which is:
- Copyright (C) 2010 Alexey Charkov Based on rtc-pxa.c
- Copyright (C) 2010 Alexey Charkov Based on skeletonfb.c and pxaafb.c
- Copyright (C) 2010 Alexey Charkov Moved from arch/arm/mach-vt8500/include/mach/debug-macro.S Minor changes for readability
- Copyright (C) 2010 ALPHAPROJECT Co.,Ltd
- Copyright (C) 2010 Altera Corporation, San Jose, California, USA
- Copyright (C) 2010 Ambient Corporation
- Copyright (C) 2010 Andreas Mohr
- Copyright (C) 2010 Andy Walls CX23888 DIF support for the HVR1850
- Copyright (C) 2010 Antti Sepp
- Copyright (C) 2010 Applied Micro Circuits Corporation Author: Rupjyoti Sarmah include include include include asm/ppc4
- Copyright (C) 2010 Applied Micro Circuits Corporation Authors: Tirumala R Marri Feng Kan
- Copyright (C) 2010 Applied Micro Circuits Corporation Victor Gallardo ([vgallardo@apm.com](mailto:vgallardo@apm.com)) Based on arch/powerpc/platforms/44x/idle.c:
- Copyright (C) 2010 ARM Ltd., Will Deacon Based on the previous xscale OProfile code
- Copyright (C) 2010 ARM Ltd., Will Deacon This code is based on the sparc64 perf event code, which is in turn based on the x86 code
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas include include include
- Copyright (C) 2010 Arnaldo Carvalho de Melo include include include include include include include
- Copyright (C) 2010 Arrow Electronics, Inc
- Copyright (C) 2010 Atmel Corporation Nicolas Ferre
- Copyright (C) 2010 Barnes Author: Pieter Truter
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography Write support based on the fsl\_otp driver
- Copyright (C) 2010 Ben Cropley Based on HID sunplus driver by
- Copyright (C) 2010 Bernhard Loos include include include include include linux/mfd/cor
- Copyright (C) 2010 Brian King IBM Corporation

- Copyright (C) 2010,2013-2014 Broadcom Corporation include include include
- Copyright (C) 2010 Broadcom Corporation include include include include include include linux/netdevi
- Copyright (C) 2010-2012 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2010 Broadcom Corporation SDIO CARD Interface Functions
- Copyright (C) 2010 Broadcom Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2010 Bruno Randolph Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2010 by David H
- Copyright (C) 2010 by Frederic Weisbecker
- Copyright (C) 2010 by Hertton Ronaldo Krzesinski
- Copyright (C) 2010 by Igor M. Liplianin
- Copyright (C) 2010-2011 by Jarod Wilson
- Copyright (C) 2010 by Jarod Wilson See for details on key mappings <http://mediacenterguides.com/book/export/html/31>
- Copyright (C) 2010 by Kyle Strickland (based on kworld-plus-tv-analog.c by Mauro Carvalho Chehab)
- Copyright (C) 2010 by Ondrej Zary some parts inspired by the cxacru driver
- Copyright (C) 2010 by Pavel Osnova
- Copyright (C) 2010 by Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2010 by Texas Instruments Based on the DA8xx
- Copyright (C) 2010 Cambridge Silicon Radio Ltd. Notes:
- Copyright (C) 2010 Canonical, Ltd
- Copyright (C) 2010 Canonical Ltd. Author: Bryan Wu
- Copyright (C) 2010 Canonical, Ltd. This code is partly based on hid-3m-pct.c:
- Copyright (C) 2010 Cavium Networks, Inc. include include include include include include
- Copyright (C) 2010 Christoph Mair
- Copyright (C) 2010-2014 Cisco Systems Inc
- Copyright (C) 2010 Citrix
- Copyright (C) 2010 CompuLab Ltd
- Copyright (C) 2010 CompuLab Ltd. 2010-13-07: Igor Grinberg initial version: pxa310 USB Host mode support
- Copyright (C) 2010 CompuLab Ltd Author: Denis Turischev
- Copyright (C) 2010 Compulab Ltd. Author: Mike Rapoport Based on da903x
- Copyright (C) 2010 CompuLab, Ltd. Author: Mike Rapoport Based on NVIDIA PCIe driver
- Copyright (C) 2010 CompuLab Ltd. Igor Grinberg
- Copyright (C) 2010 CompuLab, Ltd. Konstantin Sinyuk Based on Marvell DB-MV88AP510-BP Development Board Setup
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport Based on da903x.c
- Copyright (C) 2010 Critical Link LLC - <https://www.criticallink.com>
- Copyright (C) 2010 Daniel Kiper
- Copyright (C) 2010 Daniel Kiper Memory hotplug support was written by Daniel Kiper. Work on it was sponsored by Google under Google Summer of Code 2010 program. Jeremy Fitzhardinge from Ci
- Copyright (C) 2010 Dan Williams Devices listed here usually provide a CDC ACM port on which normal modem AT commands and PPP can be used. But when that port is in-use by PP
- Copyright (C) 2010 David Chinner
- Copyright (C) 2010 David H This driver receives TX data and passes it back as RX data, which is useful for (scripted) debugging of rc-core without having to use actual hardware
- Copyright (C) 2010 Dell Inc. by Narendra K , Jordan Hargrave PCI Firmware Specification Revision 3.1 section 4.6.7 (DSM for Naming a PCI
- Copyright (C) 2010,2017 DENX Software Engineering Anatolij Gustschin
- Copyright (C) 2010 Devin Heitmueller include include include include include
- Copyright (C) 2010 Devin Heitmueller include include include include include inclu
- Copyright (C) 2010 Digital Design Corporation
- Copyright (C) 2010 Digital Design Corporation Based on arch/sh/kernel/cpu/sh5/unwind.c code which is:
- Copyright (C) 2010 Dmitry Torokhov Input handler conversion
- Copyright (C) 2010 Don Prince
- Copyright (C) 2010 Don Prince This driver supports several HID devices:
- Copyright (C) 2010 Ed Spiridonov Based on VIA/WonderMedia wm8510-govrh- reg.h drivers/video/wmt/r [http://github.com/projectgus/kernel\\_wm8505/blob/wm8505\\_2.6.29/](http://github.com/projectgus/kernel_wm8505/blob/wm8505_2.6.29/)
- Copyright (C) 2010 Ed Spiridonov Based on vt8500lcdfb.c
- Copyright (C) 2010 Elan Digital Systems Limited based on USB Skeleton driver - 2.2
- Copyright (C) 2010 Ericsson AB. Author: Guenter Roeck
- Copyright (C) 2010 Ericsson AB. Datasheet: <http://www.linear.com/docs/Datasheet/4151fc.pdf>

- Copyright (C) 2010 Ericsson AB. Derived from:
- Copyright (C) 2010 Ericsson AB. Derived from lm77.c by Andras BALI
- Copyright (C) 2010 Ericsson AB. This driver should also work for SMM465, SMM764, and SMM766, but is untested for those chips. Only monitoring functionality is implemented
- Copyright (C) 2010 Extreme Engineering Solutions
- Copyright (C) 2010 Fabien Chouteau
- Copyright (C) 2010 Faraday Technology Corp. Author : Yuan-hsin Chen
- Copyright (C) 2010,2016 Felix Fietkau include include include include include include
- Copyright (C) 2010 Fitipower Integrated Technology Inc
- Copyright (C) 2010 Franco Catrin
- Copyright (C) 2010 Frederic Pecourt
- Copyright (C) 2010 Freescale Semiconductor, Inc. Header file for the FEC platform data
- Copyright (C) 2010 Giel van Schijndel
- Copyright (C) 2010-2011 Google, Inc. Author:
- Copyright (C) 2010-2011 Google, Inc. Author: Colin Cross
- Copyright (C) 2010 Google, Inc. Author: Dmitry Osipenko
- Copyright (C) 2010 Google, Inc. Author: Erik Gilling
- Copyright (C) 2010 Google, Inc. Iliyan Malchev
- Copyright (C) 2010 Google Inc. Original authors: Code Aurora Forum
- Copyright (C) 2010 Gra based on twl4030\_bci\_battery.c by TI
- Copyright (C) 2010 Grant Erickson Also based on pwm-samsung.c
- Copyright (C) 2010 Gregoire Baron
- Copyright (C) 2010 Guennadi Liakhovetski include include include include include include li
- Copyright (C) 2010 Guy Martin
- Copyright (C) 2010 Gyungoh Yoo
- Copyright (C) 2010 Hans de Goede Based on the usbvideo v4l1 konicawc driver which is:
- Copyright (C) 2010 Hans de Goede This driver is based on earlier work of:
- Copyright (C) 2010 Hector Martin
- Copyright (C) 2010 Hendrik Iben
- Copyright (C) 2010 Henrik Rydberg Based on hdaps.c driver:
- Copyright (C) 2010 Herbert Xu The following concept of the memory management is used:
- Copyright (C) 2010 H Hartley Sweeten This driver controls the pulse width modulated brightness control output, BRIGHT, on the Cirrus EP9307, EP9312, and EP9315
- Copyright (C) 2010 Hitoshi Mitake include include include include include include l
- Copyright (C) 2010 Ian Munsie, IBM Corporation
- Copyright (C) 2010 IBM Corporation Author: David Safford
- Copyright (C) 2010 IBM Corporation Author: John Stultz
- Copyright (C) 2010 IBM Corporation This pseries platform device driver provides access to platform energy management capabilities
- Copyright (C) 2010 Ignaz Forster
- Copyright (C) 2010 Indesign, LLC Author: Clifton Barnes
- Copyright (C) 2010 Intel Corp. Author: Huang Ying ACPI Hardware Error Device is used to report some hardware errors notified via SCI, mainly the corrected errors
- Copyright (C) 2010 Intel Corp. Author: Huang Ying CPER is the format used to describe platform hardware error by various tables, such as ERST, BERT and HEST etc
- Copyright (C) 2010 Intel Corp. Authors: Maxim Locktyukhin Ronen Zohar Converted to AT&T; syntax and adapted for inclusion
- Copyright (C) 2010 Intel Corp Author: Vinod Koul Author: Harsha Priya
- ~~~~~
- Copyright (C) 2010 Intel Corporation. Author: John Fastabend
- Copyright (C) 2010 Intel Corporation, David Woodhouse
- Copyright (C) 2010 Intel Corporation, Lin Ming For licencing details see kernel-base/COPYING
- Copyright (C) 2010 Intel Corporation. Ported x86\_64 version to x86:
- Copyright (C) 2010 Intel Corporation This code is the generic layer to export data records from platform level persistent storage via a file system
- Copyright (C) 2010 Ira W. Snyder
- Copyright (C) 2010 Ira W. Snyder Lots of inspiration and code was copied from drivers/mfd/sm501.c
- Copyright (C) 2010 Istvan Varga
- Copyright (C) 2010 James Courtier-Dutton (James@superbug.co.uk)
- Copyright (C) 2010 Janusz Krzysztofik Based on OmniVision OV96xx Camera Driver
- Copyright (C) 2010 Janusz Krzysztofik Thanks to Cliff Lawson for his help
- Copyright (C) 2010 Jarod Wilson
- Copyright (C) 2010 Jarod Wilson Portions based on the original lirc\_imon driver

- Copyright (C) 2010 Jarod Wilson This driver was based on the work of Greg Wickham and Adrian Dewhurst. It was substantially rewritten to support correct signal gaps an
- Copyright (C) 2010 Jean Delvare Supports following chips:
- Copyright (C) 2010 Jean-Francois Dagenais
- Copyright (C) 2010 Jean-Francois Moine Notes: t613 + tas5130A Focus to light do not balance well as in win. Quality in win is not good, but its kinda better (<http://moinejf.free.fr>)
- Copyright (C) 2010 Jiri Pirkko This file contains functions for working with unicast, multicast and device addresses lists
- Copyright (C) 2010-2014,2017-2018 Johan Hovold
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This driver allows a USB IrDA device to be used as a
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial files for i
- Copyright (C) 2010 Johnathon Harris
- Copyright (C) 2010 John Crispin include include include include include include
- Copyright (C) 2010,2016 John Fastabend
- Copyright (C) 2010 Joonas Lahtinen
- Copyright (C) 2010 Juan Jes
- Copyright (C) 2010 Juan Jes Inspired by the original lirc\_it87 and lirc\_ite8709 drivers, on top of the skeleton provided by the nuvoton-cir driver
- Copyright (C) 2010 Kan-Ru Chen
- Copyright (C) 2010 Kees Cook (kees.cook@canonical.com) This is a common code for verification whether CPU supports long mode and SSE or not. It is not called directly instead this file i
- Copyright (C) 2010 Kent Overstreet Uses a block device as cache for other block devices; optimized for SSDs. All allocation is done in buckets, which should match
- Copyright (C) 2010 Lantiq Deutschland
- Copyright (C) 2010 LAPIS SEMICONDUCTOR CO., LTD
- Copyright (C) 2010 Lars-Peter Clausen Driver for chargers which report their online status through a GPIO pin
- Copyright (C) 2010 Lars-Peter Clausen JZ4740 platform PWM support Limitations:
- Copyright (C) 2010 Lars-Peter Clausen PWM beeper driver
- Copyright (C) 2010 LG Electronics Chan Jeong lzo\_wrapper.c
- Copyright (C) 2010 Linus Walleij for ST-Ericsson include include include include include include linux/clo
- Copyright (C) 2010 Linus Walleij MMC host
- Copyright (C) 2010 Loongson Inc. Institute of Computing Technology Author: Xiang Gao, gaoxiang@ict.ac.cn Huacai Chen, chenhc@lemote.com Xiaofu Meng, S
- Copyright (C) 2010 Malcolm Priestley
- Copyright (C) 2010-2012 Malcolm Priestley (tvboxspy@gmail.com)
- Copyright (C) 2010 Marcelo Roberto Jimenez
- Copyright (C) 2010 Marcelo Roberto Jimenez include include include
- Copyright (C) 2010 Marco Stornelli
- Copyright (C) 2010 Marek Vasut Pavel Revak
- Copyright (C) 2010 Markus Plessing Rework for mainline by Oliver Hartkopp
- Copyright (C) 2010 Marvell International Inc
- Copyright (C) 2010 Marvell International Ltd. Sachin Sanap Zhangfei Gao Philip Rakity Mark Brown
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Jun Nie Qiming Wu Philip
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Mingwei Wang Philip Rakity prakity@marvell.com
- Copyright (C) 2010 Matt Fleming Head.S contains the SH exception handlers and startup code
- Copyright (C) 2010 Matthias Fuchs , esd gmbh
- Copyright (C) 2010 Matthias Fuchs , esd gmbh Known issues:
- Copyright (C) 2010 Mauro Carvalho Chehab - Ported the driver to use rc- core - IR raw event decoding is now done at rc-core - Code almost re- written
- Copyright (C) 2010 Maxim Levitsky driver for Ricoh memstick readers
- Copyright (C) 2010 Maxim Levitsky include
- Copyright (C) 2010 Maxim Levitsky Special thanks to:
- Copyright (C) 2010 Micha
- Copyright (C) 2010 Michael Neuling IBM Corporation Driver for the pseries hardware RNG for POWER7+ and above
- Copyright (C) 2010 Michael Poole
- Copyright (C) 2010 Mika Westerberg Based on s3c-ac97 ASoC driver by Jaswinder Singh
- Copyright (C) 2010 Mika Westerberg Based on snappercl15 machine driver by Ryan Mallon
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the sparc64 perf event code and the x86 code
- Copyright (C) 2010 NEC corporation include include include include include
- Copyright (C) 2010 Nicholas A. Bellinger Authors: Bryant G. Ly Authors: Michael Cyr

- Copyright (C) 2010 NISHIMOTO Hiroki include include include include include include
- Copyright (C) 2010 Nobuhiro Iwamatsu include include include include include include include
- Copyright (C) 2010 Nokia Corporation Author: Dmitry Kasatkin
- Copyright (C) 2010-2011 Nokia Corporation Author: Matti J. Aaltonen
- Copyright (C) 2010 Nokia Corporation. Author: Mika Westerberg This code is taken from arch/x86/kernel/crash\_dump\_64.c Created by: Hariprasad Nellitheertha (hari@in.ibm.com)
- Copyright (C) 2010 Nokia Corporation Based on drivers/media/video/v4l2\_dev.c code authored by Mauro Carvalho Chehab (version 2) Alan Cox, (v
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley Rajendra Nayak
- Copyright (C) 2010 Nokia Corporation Contact: Laurent Pinchart Sakari Ailus
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from ether.c which is:
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from f\_ecm.c which is:
- Copyright (C) 2010 Nokia Corporation Derived from mach-omap2/powerdomain.c written by Paul Walmsley
- Copyright (C) 2010 Nokia Corporation (Hiroshi Doyu)
- Copyright (C) 2010 Nokia Corporation Original Driver Author: Imre Deak Based on panel-generic.c by Tomi Valkeinen Adapted to new DSS2 frame
- Copyright (C) 2010 Nokia Corporation Paul Walmsley This data/structures are to be used while defining OMAP on-chip module data and their integration with other OMAP modules and Linux
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar include include
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar NOTE: This timer is not the same timer as the old O
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Santosh Shilimkar include include include
- Copyright (C) 2010 Novell, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2010 Novell, Inc. Authors(s): Suresh Jayaraman (sjayaraman@suse.de
- Copyright (C) 2010 Novell, Inc. Author(s): Suresh Jayaraman
- Copyright (C) 2010 Nuno Goncalves This file was based on: /drivers/input/misc/cobalt\_btms.c
- Copyright (C) 2010 Octasic semiconductor
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. include include include include include include include linux/int
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010 OMICRON electronics GmbH
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/sysca
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/in
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include inc
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/timeke
- Copyright (C) 2010 One Laptop per Child Author: Harald Welte
- Copyright (C) 2010 One Laptop per Child Foundation
- Copyright (C) 2010 Paolo Valente Arianna Avanzini
- Copyright (C) 2010 Parallels, Inc., Cyrill Gorcunov
- Copyright (C) 2010 Patrick Boettcher, Kernel Labs Inc. PO Box 745, St James, NY 11780 Development was sponsored by Technisat Digital UK Limited, whose registered office
- Copyright (C) 2010 Paul Cercueil JZ4740 SoC RTC driver
- Copyright (C) 2010 Paul Cercueil JZ4740 Watchdog driver
- Copyright (C) 2010 Paul Mundt Based on ohci-sh.c and ehci-atmel.c
- Copyright (C) 2010 Paul Mundt include include include include include include include inc
- Copyright (C) 2010 Paul Mundt include include include include include include include li
- Copyright (C) 2010 Paul Mundt Modelled after arch/powerpc/kernel/irq.c
- Copyright (C) 2010 Paul Thomas You need to have something like this in struct spi\_board\_info
- Copyright (C) 2010,2013 Pengutronix e.K
- Copyright (C) 2010 Pengutronix e.K. Author: Wolfram Sang
- Copyright (C) 2010 Philippe R Based on leds-da903x:
- Copyright (C) 2010 Phillip Lougher xattr.c
- Copyright (C) 2010 Phillip Lougher xattr.h
- Copyright (C) 2010 Phillip Lougher xattr\_id.c
- Copyright (C) 2010 Pierre Ducroquet
- Copyright (C) 2010 Politecnico di Torino, Italy TORSEC group -- Authors: <https://security.polito.it>
- Copyright (C) 2010 Rabin Vincent For licencing details, see COPYING
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. define pr\_fmt(fmt)
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. include include include
- Copyright (C) 2010 Red Hat, Inc. Arch specific calls to support NMI watchdog
- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie

- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie ATPX support for both Intel/ATI
- Copyright (C) 2010 Red Hat. include include include include include
- Copyright (C) 2010 Red Hat, Inc. Note: Most of this code is borrowed heavily from the original softlockup detector, so thanks to Ingo for the initial implementation. Some chunks also taken
- Copyright (C) 2010 Red Hat, Inc., Peter Zijlstra Provides a framework for enqueueing and running callbacks from hardirq context. The enqueueing is NMI-safe
- Copyright (C) 2010 Renesas Solutions Corp. Tony SIM Using code from:
- Copyright (C) 2010 Renesas Solutions Corp. Yusuke Goda
- Copyright (C) 2010 Ricardo Martins
- Copyright (C) 2010 Richard Nauber
- Copyright (C) 2010 RidgeRun (todd.fischer@ridgerun.com) Author: Todd Fischer todd.fischer@ridgerun.com
- Copyright (C) 2010 Rising Tide Systems
- Copyright (C) 2010 R.M. Thomas
- Copyright (C) 2010 R.M. Thomas TODO:
- Copyright (C) 2010,2014,2016 ROCKCHIP, Inc
- Copyright (C) 2010 Ryan Mallon Based on the 2.6.24.7 support:
- Copyright (C) 2010 Ryan Mallon Based on the original driver by:
- Copyright (C) 2010 Sameer Ahmad, Lantiq GmbH
- Copyright (C) 2010 Samo Pogacnik
- Copyright (C) 2010 Samsung Electronics MyungJoo Ham
- Copyright (C) 2010 Samsung Electronics Author: Andrzej Pietrasiewicz
- Copyright (C) 2010 Samsung Electronics Author: Michal Nazarewicz Based on inode.c (GadgetFS) which was:
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak Marek Szyprowski
- Copyright (C) 2010,2012-2014 Samsung Electronics Co.Ltd
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: HeungJun Kim Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: Donghwa Lee
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Minkyu Kang Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co., Ltd Author: Sylwester Nawrocki, s.nawrocki@samsung.com Based on original driver authored by Dongsoo Nathaniel Kim and HeungJun Kim riverful.kim
- Copyright (C) 2010 Samsung Electronics, Co. Ltd Contact: Sylwester Nawrocki
- Copyright (C) 2010,2014 Samsung Electronics Co. Ltd <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. CPU frequency scaling for S5PC110/S5PV210 [http://www.samsung.com](http://www.samsung.com/)
- Copyright (C) 2010 Samsung Electronics Co., Ltd. PATA driver for Samsung SoCs. Supports CF Interface in True IDE mode. Currently only PIO mode has been implement <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C24XX USB 2.0 High-speed USB controller gadget driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C - Nand Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5P - Memory map definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5PV210 - Clock register definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung ADC Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA Controller core functions <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA platform\_device info <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. The S3C24XX USB 2.0 high-speed USB controller supports upto 9 endpoints. Each endpoint can be configured as either <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co. Ltd. Jaswinder Singh
- Copyright (C) 2010 Samsung Electronics register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Kyungmin Park Marek Szyprowski Samsung OneNAD Controller core functions
- Copyright (C) 2010 Sebastian Smolorz This file is part of the Berlios driver for WLAN USB devices based on the Atmel AT76C503A/505/505A
- Copyright (C) 2010 Serge A. Zaitsev
- Copyright (C) 2010 Sergei Kolzun
- Copyright (C) 2010 Sheng-Yuan Huang (Nuvoton) (PS00) Shamelessly ripped from the w83627hf driver
- Copyright (C) 2010 Signal 11 Software The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using hidraw
- Copyright (C) 2010,2012 Silicon Hive [www.siliconhive.com](http://www.siliconhive.com)
- Copyright (C) 2010,2013 Simon Wood
- Copyright (C) 2010 Simtec Electronics Ben Dooks Header file for Samsung SoC UART IRQ demux for S3C64XX and later
- Copyright (C) 2010 Slimlogic Ltd
- Copyright (C) 2010-2013 Stefan Achatz
- Copyright (C) 2010,2013 Stefani Seibold
- Copyright (C) 2010 Stefan Ringel
- Copyright (C) 2010 Stephane Duverger



- Copyright (C) 2010 ST-Ericsson AB Mian Yousaf Kaukab Based on omap2430.c
- Copyright (C) 2010 ST-Ericsson Author: Ajitpal Singh
- Copyright (C) 2010-2011 ST-Ericsson Author: Dmitry Tarnyagin
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on:
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on CW1200 UMAC WSM API, which is
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on the mac80211 Prism54 code, which is
- Copyright (C) 2010 ST-Ericsson include include include
- Copyright (C) 2010 ST-Ericsson include
- Copyright (C) 2010 ST-Ericsson include include
- Copyright (C) 2010 ST-Ericsson include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include include linux/of\_i
- Copyright (C) 2010 ST-Ericsson SA Author: Peter Pearse Author: Linus Walleij
- Copyright (C) 2010 ST-Ericsson SA include include include include include include include includ
- Copyright (C) 2010 ST-Ericsson SA pl08x information required by platform code
- Copyright (C) 2010 ST-Ericsson SA This is a generic driver for ARM AMBA- type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that although they
- Copyright (C) 2010 ST Microelectronics Bhupesh Sharma Borrowed heavily from the C\_CAN driver originally written by:
- Copyright (C) 2010 ST Microelectronics. Deepak Sikri
- Copyright (C) 2010 ST Micro Electronics, Deepak Sikri
- Copyright (C) 2010 ST Microelectronics Viresh Kumar Inspired by sdhci- pltfm.c
- Copyright (C) 2010 SUSE Linux Products GmbH Author:
- Copyright (C) 2010 SUSE Products GmbH/Novell Author:
- Copyright (C) 2010,2013 Takashi Yoshii
- Copyright (C) 2010 Takashi Yoshii include include include include include
- Copyright (C) 2010 Tanguy Bouzeloc
- Copyright (C) 2010 Tejun Heo Chunks are allocated as a contiguous kernel memory using gfp allocation. This is to be used on nommu architectures
- Copyright (C) 2010 Tejun Heo Chunks are mapped into vmalloc areas and populated page by page. This is the default chunk allocator
- Copyright (C) 2010 Tejun Heo include include include include include include include linux/ex
- Copyright (C) 2010 Tejun Heo This is the generic async execution mechanism. Work items as are executed in process context. The worker pool is shared and automatically ma
- Copyright (C) 2010 Texas Instruments Author: Abraham Arce Initial Code: Syed Rafiuddin
- Copyright (C) 2010-2011 Texas Instruments Author: Archit Taneja
- Copyright (C) 2010 Texas Instruments Author: Felipe Balbi
- Copyright (C) 2010 Texas Instruments Author: Hemanth V
- Copyright (C) 2010 Texas Instruments Author: Hemanth V include include include include include include lin
- Copyright (C) 2010 Texas Instruments. Author: Miguel Aguilar
- Copyright (C) 2010 Texas Instruments Author: Shubhrajyoti Datta Acknowledgment: Jonathan Cameron for valuable inputs. Support for HMC5883 and HMC58
- Copyright (C) 2010 Texas Instruments Author : Sriramakrishnan.A.G
- Copyright (C) 2010 Texas Instruments Author: Sriramakrishnan
- Copyright (C) 2010 Texas Instruments. History:
- Copyright (C) 2010 Texas Instruments Inc. Author: Erik Gilling Converted to new DSS device model: Tomi Valkeinen
- Copyright (C) 2010,2012 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2010-2012 Texas Instruments, Inc. - <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include inclu
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include linux/del
- Copyright (C) 2010 Texas Instruments Incorporated Author: Erik Gilling
- Copyright (C) 2010 Texas Instruments Incorporated - Author: <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Author: Hema HK <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into DMA platform driver. - G, Manjunath Kondaiah <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into platform driver - G, Manjunath Kondaiah <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - include include include include include include linux/interru <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Sumit Semwal <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath dmtimer adaptation to platform\_driver <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath Platform device conversion and hwmod support <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Contact: Ohad Ben-Cohen <http://www.ti.com>
- Copyright (C) 2010 Texas Instruments Incorporated. Thara Gopinath

- Copyright (C) 2010 Texas Instruments, Inc. (Teerth Reddy et al.) <https://lists.linux-foundation.org/pipermail/linux-pm/2010-June/027422.html> <https://patch.kernel.org/lkml/2010/6/18/4>
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath Benoît Cousson
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath include include include
- Copyright (C) 2010 Texas Instruments, Inc. Written by Santosh Shilimkar
- Copyright (C) 2010 Texas Instruments. Shamelessly ripped out of davinci\_emac.c, original copyrights follow:
- Copyright (C) 2010 the Speakup Team include include include include include
- Copyright (C) 2010 Thomas Chou Based on MIPS support for CONFIG\_OF device tree support
- Copyright (C) 2010-2012 Thomas Langer
- Copyright (C) 2010 Tomohiro Kusumi include include include include include
- Copyright (C) 2010 Tomoki Sekiyama (tomoki.sekiyama@gmail.com)
- Copyright (C) 2010,2012-2013 Tony Prisk
- Copyright (C) 2010 Urs Fleisch Data sheet available at [https://www.sensirion.com/file/datasheet\\_sht21](https://www.sensirion.com/file/datasheet_sht21)
- Copyright (C) 2010 Urs Fleisch Data sheets available (2012-06-22) at [http://sensing.honeywell.com/index.php?ci\\_id=3106&la;\\_id=1&defId;=44872](http://sensing.honeywell.com/index.php?ci_id=3106&la;_id=1&defId;=44872)
- Copyright (C) 2010 Vivek Goyal
- Copyright (C) 2010 Vladimir Fonov include include include include include include include
- Copyright (C) 2010 Waldemar Brodkorb
- Copyright (C) 2010 Wang Lei
- Copyright (C) 2010 Wang Lei Author(s): Wang Lei (wang840925@gmail.com)
- Copyright (C) 2010 Werner Fink, Jiri Slaby
- Copyright (C) 2010 Will Deacon, ARM Ltd
- Copyright (C) 2010 Willow Garage
- Copyright (C) 2010 WindRiver Systems, Inc. authors: Andreas Kies Vlad Lungu
- Copyright (C) 2010 Xing Wei
- Copyright (C) 2010 Zilogic Systems
- Copyright (C) 2011 12 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2011 12 Wolfram Sang, Pengutronix include include include include include include linux/stmp3xxx\_rtc\_wdt
- Copyright (C) 2011-2013 Avionic Design GmbH
- Copyright (C) 2011-2012 by Broadcom Corporation Init for bmips 5000. Used to init second core in dual core 5000's
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K. same licence as the driver
- Copyright (C) 2011-2012 CERN (www.cern.ch) Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2011-2012 Google, Inc. Trademarks are the property of their respective owners
- Copyright (C) 2011-2012 International Business Machines Inc. Author: Kent Yoder
- Copyright (C) 2011-2013 Jean-Christophe PLAGNIOL-VILLARD
- Copyright (C) 2011-2012 Kathleen Nichols
- Copyright (C) 2011-2012 LAPIS SEMICONDUCTOR Co., LTD. This code was derived from the IXP46X driver
- Copyright (C) 2011-2012 Lars-Peter Clausen This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture
- Copyright (C) 2011-2012 Linaro Ltd Standard functionality for the common clock API. See Documentation/driver-api/clock.rst
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Adjustable divider clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Fixed rate clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Gated clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Simple multiplexer clock implementation
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include
- Copyright (C) 2011-2012 NVIDIA Corporation. Based on drivers/rtc/rtc-max8925.c
- Copyright (C) 2011-2012 One Laptop per Child Foundation. include include include include include include linux/platform\_dev
- Copyright (C) 2011-2012 Oracle Co. Liang Tang
- Copyright (C) 2011-2012 Qualcomm Atheros Communications Inc
- Copyright (C) 2011-2012 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Red Hat, Inc., Peter Zijlstra DEPRECATED API:
- Copyright (C) 2011-2012 Red Hat UK. This file is
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. header file for Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Register definition file for Samsung G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2013 Stephane Grosjean

- Copyright (C) 2011-2014 Stephane Grosjean include include include include
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson Based on bits of regulator core, gpio core and clk core Author: Linus Walleij
- Copyright (C) 2011-2012 ST Microelectronics Author: Vincenzo Frascino
- Copyright (C) 2011-2012 STRATO
- Copyright (C) 2011-2012 Synopsys (www.synopsys.com) vineetg : May 2011 -Adapted (from .26 to .35) -original contribution by Tim.yao@amlogic.com
- Copyright (C) 2011-2012 Texas Instruments Author: Johan Hovold
- Copyright (C) 2011-2013 Texas Instruments Inc. Contact:
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Vaibhav Hiremath Reference taken from from OMAP4 cminst44xx.c <https://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: J Keerthy Author: Moiz Sonasath Couple of fixes, DT and MFD adaptati <http://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley, Benoît Cousson, Kevin Hilman
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley Created in collaboration with (alphabetical order): Benoît Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandit
- Copyright (C) 2011-2012 Toradex Inc
- Copyright (C) 2011-2012 Van Jacobson
- Copyright (C) 2011-2012 Van Jacobson Implemented on linux by :
- Copyright (C) 2011-2013 Vayavya Labs Pvt Ltd
- Copyright (C) 2011-2012 Wolfram Sang, Pengutronix e.K. based on a (non- working) driver which was:
- Copyright (C) 2011,2013-2014 Linaro Limited. Based on the arm32 version written by Vincent Guittot in turn based on arch/sh/kernel/topology.c
- Copyright (C) 2011-2013,2017-2018 ASIX
- Copyright (C) 2011-2013 Eric Dumazet (eric.dumazet@gmail.com)
- Copyright (C) 2011-2013 Freescale Semiconductor, Inc. derived from imx- hdmi.c(renamed to bridge/dw\_hdmi.c now)
- Copyright (C) 2011-2013 Gabor Juhos This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2011-2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2011-2013 Linus Walleij include include include include include include linux/io.h
- Copyright (C) 2011-2013,2016 MaxLinear, Inc
- Copyright (C) 2011-2013 MiraMEMS Sensing Technology Co., Ltd
- Copyright (C) 2011-2013 Pali Roh Datasheets:
- Copyright (C) 2011-2013,2016 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung Electronics Co., Ltd. Authors: Younghwan Joo Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung India Software Operations
- Copyright (C) 2011-2013 Samsung India Software Operations Authors:
- Copyright (C) 2011,2013 Stefan Kriwanek
- Copyright (C) 2011-2013 Tatsunosuke Tobita, Wacom
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Author: Keshava Munegowda Author: Roger Quadros include <https://www.ti.com>
- Copyright (C) 2011-2013 Texas Instruments, Inc. Santosh Shilimkar Rajendra Nayak
- Copyright (C) 2011-2013 Xilinx based on arch/mips/kernel/time.c timer driver
- Copyright (C) 2011-2013 Xilinx based on linux/arch/arm/mach- realview/platsmp.c
- Copyright (C) 2011-2014 Andy Lutomirski You can amuse yourself by compiling with:
- Copyright (C) 2011-2018,2021 HiSilicon Technologies Co., Ltd <http://www.hisilicon.com>
- Copyright (C) 2011-2014 Intel Corporation Authors: Fenghua Yu , H. Peter Anvin
- Copyright (C) 2011-2014 NVIDIA Corporation Author: Dmitry Osipenko
- Copyright (C) 2011-2016 PLUMgrid <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, Authors: <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include linu <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include I <http://plumgrid.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Author: Jacek Anaszewski <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Coupled cpuidle support based on the work of: <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. S5PV210 Sleep Code Based on S3C64XX sleep code by: <http://www.samsung.com>
- Copyright (C) 2011,2015-2016 Intel Corporation. include include include include include include include linux/interrupt
- Copyright (C) 2011-2016,2018 Andrew Lutomirski
- Copyright (C) 2011-2015 Daniel Schwierzeck
- Copyright (C) 2011-2016 Yann Collet
- Copyright (C) 2011-2016 Advanced Micro Devices, Inc. Author: Andreas Herrmann
- Copyright (C) 2011-2016 Zhang, Kegu
- Copyright (C) 2011,2017-2018 Maciej S. Szmigiero (mail@maciej.szmigiero.name)
- Copyright (C) 2011,2017 Intel Corporation. Based on drivers/media/i2c/as3645a.c
- Copyright (C) 2011,2017 Maciej S. Szmigiero (mail@maciej.szmigiero.name) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information

- Copyright (C) 2011-2017 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from evlist.c builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011-2018 Magewell Electronics Co., Ltd. (Nanjing)
- Copyright (C) 2011,2018 Michael Schmitz (schmitz@debian.org) for migration to ESP SCSI core
- Copyright (C) 2011-2021 Xilinx Inc. Author: Guenter Roeck Sören Brinkmann
- Copyright (C) 2011 Advanced Micro Devices, Inc., Robert Richter For licencing details see kernel-base/COPYING
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom Code is partially derived from pcic.c
- Copyright (C) 2011 Alexander Stein
- Copyright (C) 2011 Alexander Stein The LM95245 is a sensor chip made by TI / National Semiconductor. It reports up to two temperatures (its own plus an
- Copyright (C) 2011 Andre Heider
- Copyright (C) 2011 Andrei Warkentin
- Copyright (C) 2011,2014-2016 Andy Lutomirski
- Copyright (C) 2011 Andy Lutomirski A handful of variables are accessible (read-only) from userspace code in the vsyscall page and the vdso. They are declared here. Some other file must de
- Copyright (C) 2011 Anssi Hannula anssi.hannula@
- Copyright (C) 2011 Anssi Hannula anssi.hannula@ This file is based on the
- Copyright (C) 2011 Antonio Ospite Based on the OpenKinect project and libfreenect [http://openkinect.org/wiki/Init\\_Analysis](http://openkinect.org/wiki/Init_Analysis)
- Copyright (C) 2011 AppearTV AS Derived from:
- Copyright (C) 2011 ARM Ltd. Author: Catalin Marinas based on arch/arm/mm/proc-v7-2level.S include
- Copyright (C) 2011-2012,2014 ARM Ltd. Author: Catalin Marinas
- Copyright (C) 2011 ARM Ltd. Written by Will Deacon
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre 2012 Joachim Eastwood
- Copyright (C) 2011 Atmel Authors: Bo Shen
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou Based on the btv driver for Bt848 wit
- Copyright (C) 2011 Atmel, Nicolas Ferre
- Copyright (C) 2011 Bastian Blank
- Copyright (C) 2011 Becky Bruce, Freescale Semiconductor Based on the IA-32 version:
- Copyright (C) 2011-2012,2017-2018 Bosch Sensortec GmbH
- Copyright (C) 2011 Bryan Schumaker Uses debugfs to create fault injection points for client testing
- Copyright (C) 2011 by Jarod Wilson based heavily on the work of Stephen Cox, with additional help from RedRat Ltd. This driver began life based on an old version of th
- Copyright (C) 2011 by Jarod Wilson include
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Definitions for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Reset/NMI/re- entry vectors for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) SMP support for BMIPS
- Copyright (C) 2011 by: Mauro Carvalho Chehab
- Copyright (C) 2011-2013 Carsten Emde
- Copyright (C) 2011 Cavium Networks, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the spar64 perf event code and the x86 code. Pe
- Copyright (C) 2011-2012 Chris Boot
- Copyright (C) 2011 Chris Schlund based on hid-topseed module
- Copyright (C) 2011 Christian Strobel
- Copyright (C) 2011,2013 Colin Leitner
- Copyright (C) 2011 Colin Leitner include include
- Copyright (C) 2011 Creative Technology Ltd. Based on patch\_ca0110.c
- Copyright (C) 2011,2014 Czech Technical University in Prague
- Copyright (C) 2011 Daniel Mack Based on drivers/usb/gadget/f\_audio.c
- Copyright (C) 2011 David George
- Copyright (C) 2011 David George based on adm1021.c some credit to Christoph Scheurer, but largely a rewrite
- Copyright (C) 2011 DENX Software Engineering GmbH include include include include include include
- Copyright (C) 2011-2012 Dialog Semiconductor Ltd. Author: David Dajun Chen
- Copyright (C) 2011 Dmitry Artamonow Based on ak4535.c by Richard Purdie
- Copyright (C) 2011 Don Zickus Red Hat, Inc. Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2011 Ed Wildgoose and Philip Prindle
- Copyright (C) 2011 Ed Wildgoose and Philip Prindle TODO: There are large similarities with leds-net5501.c by Ales
- Copyright (C) 2011 Eric Dumazet W. Feng, D. Kandlur, D. Saha, K. Shin. Blue:

- Copyright (C) 2011 Extreme Engineering Solution, Inc. Author: Aaron Sierra This driver supports the following I/O Controller hubs: (See the intel documentation on h
- Copyright (C) 2011 Florian Westphal based on fib\_frontend.c; Author: Alexey Kuznetsov
- Copyright (C) 2011 Florian Westphal define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 Frederick van der Wyck
- Copyright (C) 2011 Free Electrons Driver parameter handling strongly based on drivers/mtd/ubi/build.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs5000\_ts.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs\_touchkey.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. based on max11801\_ts.c
- Copyright (C) 2011 Fuel7, Inc
- Copyright (C) 2011,2013-2014 Fujitsu
- Copyright (C) 2011 Gabor Juhos Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2011 Gabor Juhos Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2011 Gabor Juhos rocketport\_infinity\_express- linux-1.20.tar.gz
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King Rework for 3.3 by Peter De Schrijver
- Copyright (C) 2011 Google, Inc. Based on HID apple driver by
- Copyright (C) 2011 Google, Inc. Based on rpmsg performance statistics driver by Michal Simek, which in turn was based on TI & Google OMX rpmsg driver
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Fernando Guzman Lugo Mark Grosen Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Mark Grosen Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Mark Grosen Brian Swetland Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Guennadi Liakhovetski Based on the MT9V032 driver and Bastian Hecht's code
- Copyright (C) 2011-2015,2018-2019 Guenter Roeck
- Copyright (C) 2011 Hans de Goede Based on the usbvideo vicam driver, which is:
- Copyright (C) 2011 Hans de Goede Based on the v4l1 se401 driver which is:
- Copyright (C) 2011 Heiko Stuebner based on auo\_touch.h from Dell Streak kernel
- Copyright (C) 2011 Heiko Stuebner loosely based on auo\_touch.c from Dell Streak vendor-kernel
- Copyright (C) 2011 Heiko Stuebner Samsung RTC Controller core functions
- Copyright (C) 2011 H Hartley Sweeten Based on code originally from:
- Copyright (C) 2011 Hisilicon
- Copyright (C) 2011-2014,2016 HiSilicon Ltd
- Copyright (C) 2011 IBM Corporation Author: Suzuki Poulouse
- Copyright (C) 2011 Igalia, S.L
- Copyright (C) 2011 ILI Technology Corporation
- Copyright (C) 2011 Instituto Nokia de Tecnologia
- Copyright (C) 2011 Instituto Nokia de Tecnologia Authors:
- Copyright (C) 2011 Intel Corporation Author: Andrzej Zaborowski include include include include incl
- Copyright (C) 2011 Intel Corporation. Authors: Alan Cox
- Copyright (C) 2011 Intel Corporation Authors: Bruce E. Robertson Mika Westerberg
- Copyright (C) 2011 Intel Corporation Authors: Pierre-Louis Bossart Vinod Koul
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart ~~~~~
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart
- Copyright (C) 2011 James Nuss
- Copyright (C) 2011 Jamie Iles All enquiries to support@picochip.com
- Copyright (C) 2011 Jan Weitzel
- Copyright (C) 2011 Jarod Wilson based on the hid-topseed driver, which is in turn, based on hid-cherry..
- Copyright (C) 2011 Jarod Wilson Special thanks to Fintek for providing hardware and spec sheets. This driver is based upon the nuvoton, ite and ene drivers for similar h
- Copyright (C) 2011 Javier Lopez
- Copyright (C) 2011 Javier Martin
- Copyright (C) 2011 Jiri Kosina This module has been updated to add support for Asus i2c touchpad
- Copyright (C) 2011-2016 Jiri Pirko
- Copyright (C) 2011 Johan Hovold state machine code inspired by code from Tim Ruetz
- Copyright (C) 2011 Johan Hovold USB Abstract Control Model driver for USB modems and ISDN adapters
- Copyright (C) 2011 John Sung Based on ELO driver (drivers/input/touchscreen/elo.c)
- Copyright (C) 2011 Jonathan Cameron A reference industrial I/O driver to illustrate the functionality available
- Copyright (C) 2011 Jonathan Cameron Buffer handling elements of industrial I/O reference driver. Uses the kfifo buffer

- Copyright (C) 2011 Jonathan Cameron Companion module to the iio simple dummy example driver. The purpose of this is to generate 'fake' event interrupts thus allowing that driver's code to
- Copyright (C) 2011 Jonathan Cameron Event handling elements of industrial I/O reference driver
- Copyright (C) 2011 Jonathan Cameron include include include include include
- Copyright (C) 2011 Jonathan Cameron Join together the various functionality of iio\_simple\_dummy driver
- Copyright (C) 2011 Jon Medhurst
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes-arm.c which is
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes.h which is
- Copyright (C) 2011 Jussi Kivilinna Based on crypto/serpent.c by
- Copyright (C) 2011 Jussi Kivilinna Glue code based on aesni-intel\_glue.c by:
- Copyright (C) 2011,2016,2019 Kees Cook
- Copyright (C) 2011 Kionix, Inc. Written by Chris Hudson
- Copyright (C) 2011 Konrad Rzeszutek Wilk
- Copyright (C) 2011 Kuninori Morimoto Based on spi-sh.c:
- Copyright (C) 2011-2013 Kuninori Morimoto include include include
- Copyright (C) 2011 Kuninori Morimoto include include include include include include linux/irqchip/
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linu
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linux/co
- Copyright (C) 2011 Linaro Limited FIQ support written by Philip Blundell , 1998
- Copyright (C) 2011 Linaro Limited. Written by: Vincent Guittot based on arch/sh/kernel/topology.c
- Copyright (C) 2011 Logitech
- Copyright (C) 2011 Logitech (c)
- Copyright (C) 2011-2012,2016-2017 Maarten ter Huurne
- Copyright (C) 2011,2017 Maciej S. Szmigiero
- Copyright (C) 2011 Magnus Damm include include include include include include include include
- Copyright (C) 2011 Magnus Damm include include include include include include include include linux/
- Copyright (C) 2011 Marc Dietrich Based on board-harmony.c
- Copyright (C) 2011 Marius Bjoernstad Kotsbak Sponsored by Quicklink Video Distribution Services Ltd
- Copyright (C) 2011 Mark Einon
- Copyright (C) 2011 Martin Groszhauser
- Copyright (C) 2011 Martin Jansen
- Copyright (C) 2011 Marvell International Ltd. include include include include include include include linux/s
- Copyright (C) 2011-2012 Marvell International Ltd. include include include include include include include
- Copyright (C) 2011 Marvell Semiconductors Inc
- Copyright (C) 2011 matt mooney 2005-2007 Takahiro Hirofuchi
- Copyright (C) 2011 matt mooney 2005-2008 Takahiro Hirofuchi
- Copyright (C) 2011 Mauro Carvalho Chehab This driver came from a driver originally written by:
- Copyright (C) 2011 Max Planck Institute for Gravitational Physics
- Copyright (C) 2011 Micron Technology, Inc. Portions of this code were derived from works subjected to the
- Copyright (C) 2011 Mika Westerberg DMA M2P implementation is based on the original arch/arm/mach-ep93xx/dma-m2p.c which has following copyrights:
- Copyright (C) 2011 Mika Westerberg This work is based on the original dma-m2p implementation with following copyrights:
- Copyright (C) 2011 Mike Christie include include include include include include include incl
- Copyright (C) 2011 MIPS Technologies, Inc. ... and the days got worse and worse and now you see I've gone completely out of my mind
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2011 Mircea Gherzan
- Copyright (C) 2011 National Semiconductor
- Copyright (C) 2011-2012 Neratec Solutions AG Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2011 Nokia Corporation Author: Matti Aaltonen
- Copyright (C) 2011 Nokia Corporation Paul Walmsley undef DEBUG
- Copyright (C) 2011 Novell Co. Jan Beulich
- Copyright (C) 2011 Novell Inc. include include include include include include include include
- Copyright (C) 2011-2012,2015 Numascale AS
- Copyright (C) 2011 Nuvoton Technology Corporation. Dan Morav
- Copyright (C) 2011 NVIDIA Corporation. Author: Jin Park
- Copyright (C) 2011 NXP Semiconductors Code portions referenced from the i2x-pxa and i2c-pnx drivers
- Copyright (C) 2011-2015 Ondrej Zary

- Copyright (C) 2011 Patrice Chotard
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 NAT code. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 REDIRECT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011-2012 Paul Parsons
- Copyright (C) 2011 Pengutronix Uwe Kleine-Koenig include include include include
- Copyright (C) 2011 Peter Kooiman
- Copyright (C) 2011 Peter Zijlstra
- Copyright (C) 2011 Philippe R Based on twl4030-pwrbutton driver by:
- Copyright (C) 2011 Picochip Ltd., Jamie Iles Modified from mach- picrocell/time.c
- Copyright (C) 2011 Pierre Tardy Inspired from pci fixup code:
- Copyright (C) 2011 Prashant Shah, pshah.mumbai@gmail.com
- Copyright (C) 2011 ProFUSION Embedded Systems
- Copyright (C) 2011 Pyramid Technical Consultants, Inc
- Copyright (C) 2011-2015 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. define pr\_fmt(fmt)
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include linux/
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include
- Copyright (C) 2011,2017-2019 Red Hat Inc, Arnaldo Carvalho de Melo
- Copyright (C) 2011,2014 Red Hat Inc, Arnaldo Carvalho de Melo include
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-annotate.c, see those files for further
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011 Red Hat, Inc., Don Zickus
- Copyright (C) 2011 Red Hat, Inc., Frederic Weisbecker Selftests for breakpoints (and more generally the do\_debug() path) in x86
- Copyright (C) 2011,2016-2018 Ren
- Copyright (C) 2011 Renesas Solutions Corp. Based on pxa2xx\_spi.c:
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include include linux/platform\_
- Copyright (C) 2011-2012,2018 Richard Cochran
- Copyright (C) 2011 Richard Sharpe
- Copyright (C) 2011,2013 Richard Weinberger
- Copyright (C) 2011 Richard Weinberger Mostly copied from arch/x86/lib/delay.c
- Copyright (C) 2011 Richard Weinberger This vDSO turns all calls into a syscall so that UML can trap them
- Copyright (C) 2011 Richard Zhao, Linaro
- Copyright (C) 2011 RICOH COMPANY,LTD
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include include include include
- Copyright (C) 2011 Rostislav Lisovy , Czech Technical University in Prague
- Copyright (C) 2011 Sagrad Inc
- Copyright (C) 2011 Sagrad Inc. Author: Solomon Peachy Based on cw1200\_sdio.c
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: HeungJun Kim
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Author: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han Author: Joonyoung Shim
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: Jingoo Han Derived from drivers/video/s6e63m0.c
- Copyright (C) 2011,2017-2021 Samsung Electronics Co., Ltd. Authors:
- Copyright (C) 2011-2012,2014-2017 Samsung Electronics Co.Ltd Authors:
- Copyright (C) 2011-2012 Samsung Electronics Co.Ltd Authors: Joonyoung Shim
- Copyright (C) 2011 Samsung Electronics, Co. Ltd Contact: Tomasz Stanislawski
- Copyright (C) 2011,2013-2015 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for Exynos machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for S5PV210 machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Exynos4 MCT(Multi-Core Timer) support <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. samsung - Common hr-timer support (s3c and s5p) <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Samsung I2S driver's register header <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski

- Copyright (C) 2011 Samsung Electronics Co.Ltd MyungJoo Ham
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo.Ham Charger Manager. This framework enables to control and multiple chargers and to monitor charging
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo Ham This driver enables to monitor battery health and control charger during suspend- to-mem. Charger
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Sylwester Nawrocki Based on a driver authored by Dongsoo Nathaniel Kim
- Copyright (C) 2011-2012 Samsung Electronics Donggeun Kim
- Copyright (C) 2011 Samsung Electronics Donggeun Kim Amit Daniel Kachhap
- Copyright (C) 2011 Samsung Electronics Ltd <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics MyungJoo Ham This header is for devfreq governors in drivers/devfreq/
- Copyright (C) 2011-2012 Sascha Hauer, Pengutronix include include include include include include
- Copyright (C) 2011 Sascha Hauer, Pengutronix include include include include include include
- Copyright (C) 2011 Sergiy
- Copyright (C) 2011 Sigfox Author: Marc Vertes Based on a preliminary version from Harald Welte Timer code by Wim Van Sebroeck [wim@iguana.be](mailto:wim@iguana.be)
- Copyright (C) 2011 Stefan Hajnoczi
- Copyright (C) 2011 Stefan Schmidt
- Copyright (C) 2011 ST-Ericsson SA Authors:
- Copyright (C) 2011,2013 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson Author: Linus Walleij
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson This
- Copyright (C) 2011 Steve Glendinning
- Copyright (C) 2011 Steven Toth CX2584x pin to pad mapping and output format configuration support are
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini, Davide Ciminaghi)
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini) The STMicroelectronics ConneXt (STA2X11) chip has several unrelated functions in one PCI endpoint functions. This driver simply r
- Copyright (C) 2011 STRATO AG written by Arne Jansen
- Copyright (C) 2011 SUSE, Jan Kara
- Copyright (C) 2011 SUSE, Jan Kara The goal of this code is: Given different types of event, measure proportion of each type of event over time. The proportions are measured wi
- Copyright (C) 2011 Sylwester Nawrocki Based on Omnivision OV7670 Camera Driver
- Copyright (C) 2011 Taehun Kim gmail.com
- Copyright (C) 2011-2012 TAOS Corporation
- Copyright (C) 2011 taskit GmbH Author: Christian Glindkamp
- Copyright (C) 2011 Tejun Heo REQ\_{PREFLUSH|FUA} requests are decomposed to sequences consisted of three optional steps - PREFLUSH, DATA and POSTFLUSH - according to the reque
- Copyright (C) 2011 Texas Corporation Felipe Balbi Santosh Shilimkar Sricharan
- Copyright (C) 2011 Texas Instruments Author: Chandrabhanu Mahapatra
- Copyright (C) 2011 Texas Instruments Author: Mayuresh Janorkar
- Copyright (C) 2011 Texas Instruments Author: Raja Mani Author: Manjunatha Halli
- Copyright (C) 2011-2012 Texas Instruments Author: Rob Clark
- Copyright (C) 2011-2014 Texas Instruments Author: Tomi Valkeinen
- Copyright (C) 2011 Texas Instruments, Inc. Based on twl4030-vibra.c by Henrik Saari Felipe Balbi Jari Vanhala ext-javi.vanhala@n
- Copyright (C) 2011 Texas Instruments, Inc. include include
- Copyright (C) 2011 Texas Instruments, Inc. Mike Turquette
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: Archit Taneja <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Author: Chandrabhanu Mahapatra <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Author: Rob Clark <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Authors: Felipe Balbi [https://www.ti.com](https://www.ti.com/)
- Copyright (C) 2011 Texas Instruments Incorporated - J Keerthy Based on twl4030-madc.c <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Modified from the original mach-omap/omap2/board-generic.c did by Paul to support the OMAP2+ device tree boards with an <https://www.ti.com/>
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Contact: <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated Some ideas are from old omap-sha1-md5.c driver
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley
- Copyright (C) 2011 Texas Instruments, Inc. Santosh Shilimkar OMAP4430 MPUSS mainly consists of dual Cortex-A9 with per-CPU Local timer and Watchdog, GIC, SCU, PL
- Copyright (C) 2011 Texas Instruments, Inc. Tero Kristo For historical purposes, the API used to configure the PRM interrupt handler refers to it as the
- Copyright (C) 2011 Texas Instruments, Inc. This module exposes the
- Copyright (C) 2011 Texas Instruments, Inc. Written by Ilan Elias
- Copyright (C) 2011 The AC100 Kernel Team
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietrich



- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov
- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov Marc Dietrich
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietric
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Marc Dietrich
- Copyright (C) 2011 Thomas Gleixner include include include include include include includ
- Copyright (C) 2011 Tobias Klauser Based on the code posted by Kazuyasu on the Altera Forum at:
- Copyright (C) 2011 Tobias Waldvogel
- Copyright (C) 2011 Tom Herbert include include include include include include linux/compiler
- Copyright (C) 2011 Tom Herbert This header file contains the definitions for dynamic queue limits (dql). dql would be used in conjunction with a producer/consumer type
- Copyright (C) 2011 Tony Prisk This file is based on uhci-glib.c
- Copyright (C) 2011 Unixphere
- Copyright (C) 2011 Unixphere This driver adds support for Bosch Sensortec's digital acceleration sensors BMA150 and SMB380. The SMB380 is fully compatible with BMA150 and only differs in p
- Copyright (C) 2011 Unixphere This driver provides the core support for a single RMI4-based device
- Copyright (C) 2011 Vista Silicon S.L. Javier Martin include include include include incl
- Copyright (C) 2011 Walter Goossens
- Copyright (C) 2011 Weinmann Medical GmbH Author: Nikolaus Voss Evolved from original work by:
- Copyright (C) 2011 Werner Almesberger USB initialization is
- Copyright (C) 2011 Wind River Systems, Inc. Author: Anders Wallin
- Copyright (C) 2011 Wind River Systems The development page for this driver is located at <http://sourceforge.net/projects/acpi4asus/>
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle (ralf@linux-mips.org) include include include include includ
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle include include include include linux/mm.h
- Copyright (C) 2011 Wistron Co.Ltd Joseph Lai and trimmed down by Alan Cox in turn based on bma023.c. Device behaviour based on a misc driver po
- Copyright (C) 2011 Wolfson Microelectronics, plc
- Copyright (C) 2011,2016-2018 Xilinx
- Copyright (C) 2011 Yadwinder Singh (yadi.brar01@gmail.com) Jaswinder Singh (jaswinder.singh@linaro.org)
- Copyright (C) 2011 Yu Ke
- Copyright (C) 2011 Yu Ke ke.yu@intel.com
- Copyright (C) 2011 Zhang, Keguang IRQ mappings for Loongson 1
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Clock Register Definitions
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Watchdog Register Definitions
- Copyright (C) 2011 Zhang, Keguang Modified from arch/mips/pnx833x/common/prom.c
- Copyright (C) 2011 Zhang, Keguang Register mappings for Loongson 1
- Copyright (C) 2011 Zhao Zhang Derived from driver rtc/rtc-au1xxx.c
- Copyright (C) 2012 14 Intel Corporation Author: Jeeja KP Omair Mohammed Abdullah Vinod Koul ,vinod.koul@intel.com
- Copyright (C) 2012 14 Renesas Solutions Corp. Kuninori Morimoto This file is based on the drivers/i2c/busses/i2c-sh7760.c
- Copyright (C) 2012-2015 Red Hat Inc, Arnaldo Carvalho de Melo Initially based on the 'trace' prototype by Thomas Gleixner:
- Copyright (C) 2012-2016 Alexander Shiyan
- Copyright (C) 2012-2013 Allwinner Ltd
- Copyright (C) 2012-2013 Altera Corporation Based from clk-highbank.c
- Copyright (C) 2012-2018 ARM Ltd Author: Marc Zyngier
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier based on arch/arm/kvm/emulate.c
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/asm/kvm\_host.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/kvm\_emulate.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/uapi/asm/kvm.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/guest.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/handle\_exit.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/reset.c
- Copyright (C) 2012-2013 Cavium Inc.
- Copyright (C) 2012-2013 David Herrmann The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using uhid
- Copyright (C) 2012-2013 Dongjin Kim (tobetter@gmail.com)
- Copyright (C) 2012-2013 Google (c)
- Copyright (C) 2012-2013 Guenter Roeck Supports the following chips:
- Copyright (C) 2012-2021 Hisilicon Limited
- Copyright (C) 2012-2013 Infineon Technologies Authors:

- Copyright (C) 2012-2013 Intel Corporation Author: Mathias Nyman
- Copyright (C) 2012-2013 Linaro Limited. Author: Haojian Zhuang Xin Li
- Copyright (C) 2012-2013 Linaro Limited Code to handle secondary CPU bringup and hotplug for the cluster power API
- Copyright (C) 2012-2013 Linaro Limited Dummy
- Copyright (C) 2012-2013 Linaro Limited Refer to Documentation/arm/cluster-pm-race-avoidance.rst for details of the synchronisation algorithms used here
- Copyright (C) 2012-2013 Linaro Limited Some portions of this file were originally written by Achin Gupta
- Copyright (C) 2012-2013 Linaro Limited This algorithm is described in more detail in Documentation/arm/vlocks.rst
- Copyright (C) 2012-2014 Linaro Ltd. Author: Haojian Zhuang
- Copyright (C) 2012-2013 Linus Walleij include include include include include include linux/modu
- Copyright (C) 2012-2013 Martin Liska Final cleanup and debugging:
- Copyright (C) 2012-2013,2021 Minchan Kim
- Copyright (C) 2012-2013 MundoReader S.L. Author: Heiko Stuebner based in parts on Nook zforce driver
- Copyright (C) 2012-2013 Red Hat, Inc This code is partly based on hid-egalax.c:
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd. Andrzej Hajda
- Copyright (C) 2012-2013 Tieto Poland
- Copyright (C) 2012-2013 Vyatta Inc
- Copyright (C) 2012-2013 Xilinx CPU idle support for Xilinx Zynq
- Copyright (C) 2012-2013 Xilinx include include include
- Copyright (C) 2012-2014 Xilinx Sören Brinkmann
- Copyright (C) 2012,2014-2015 Lantiq Deutschland GmbH
- Copyright (C) 2012-2014 Allwinner Tech Pan Nan
- Copyright (C) 2012-2014 Andy Lutomirski Based on the original implementation which is:
- Copyright (C) 2012-2014 Canonical Ltd Authors:
- Copyright (C) 2012-2014 Canonical Ltd (Maarten Lankhorst)
- Copyright (C) 2012-2014 John McMaster Special thanks to Bushing for helping with the decrypt algorithm and Sean O'Sullivan / the Rensselaer Center for Open Source
- Copyright (C) 2012-2017,2019 Mentor Graphics Inc
- Copyright (C) 2012-2014,2016 Pablo Neira Ayuso Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2012-2014 Raydium Semiconductor Corporation. Raydium reserves the right to make changes without further notice to the materials described herein. Raydium does not assume any
- Copyright (C) 2012-2014 Xilinx, Inc. Based on the Tegra PCIe driver
- Copyright (C) 2012-2015 Altera Corporation include include include include include include lin
- Copyright (C) 2012,2015 Eric Dumazet Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2012-2015 Linus Walleij TODO: when all ARM reference designs are migrated to generic clocks, the ICST clock code from the ARM tree should probably be merged into this file
- Copyright (C) 2012-2015,2017-2020 Spreadtrum Communications Inc
- Copyright (C) 2012-2016 Alexander Shiyan Based on max3100.c, by Christian Pellegrin Based on max3110.c, by Feng Tang Bas
- Copyright (C) 2012-2021 by the following authors:
- Copyright (C) 2012-2016 Canonical Ltd. This driver exports EFI runtime services
- Copyright (C) 2012-2016 Marvell Yehuda Yitschak Gregory Clement Thomas Petazzoni
- Copyright (C) 2012-2016 Mentor Graphics Inc. i.MX Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Mentor Graphics Inc. include include include include include include I
- Copyright (C) 2012-2016 Mentor Graphics Inc. Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Smart Energy Instruments, Inc. Current version by Rich Felker Based loosely on initial version by Oleksandr G Zhadan
- Copyright (C) 2012-2017 Cavium Inc. Authors:
- Copyright (C) 2012-2017 Cavium Inc. include include include include include includ
- Copyright (C) 2012-2017 Hideep, Inc
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include i
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include linux/spinlo
- Copyright (C) 2012-2018 ARM Limited This supplies .note. sections to go into the PT\_NOTE inside the vDSO text. Here we can supply some information useful to userland
- Copyright (C) 2012-2018 ARM Ltd. For ARM syscalls, the syscall number has to be loaded into r7. We do not support an OABI userspace
- Copyright (C) 2012-2018 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Charles Keepax
- Copyright (C) 2012-2018 Linaro Limited. Authors: Amit Daniel Viresh Kumar
- Copyright (C) 2012-2018 Microchip Technology Inc., and its subsidiaries
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Dave Gerlach, Vaibhav Bedia <https://www.ti.com/>
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Vaibhav Bedia, Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2012-2018 Xilinx, Inc Author: Punnaiah Choudary Kalluri Author: Naga Sureshkumar Relli

- Copyright (C) 2012,2019-2020 Linaro Ltd. Author: for ST-Ericsson. Also utilizing parts of Andrew Davis' SRAM heap:
- Copyright (C) 2012-2019 ARM Limited (or its affiliates)
- Copyright (C) 2012-2020 ARM Limited or its affiliates
- Copyright (C) 2012,2019 Intel Corporation Authors: Mathias Nyman Andy Shevchenko
- Copyright (C) 2012-2019 Linaro Ltd. Authors: Hongbo Zhang, Linus Walleij
- Copyright (C) 2012-2019 Linux Foundation Core driver model functions and structures that should not be shared outside of the drivers/base/ directory
- Copyright (C) 2012-2019 Linux Foundation See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2012-2020 IBM Corporation Author: Ashley Lai
- Copyright (C) 2012,2014,2017,2020 Oliver Hartkopp
- Copyright (C) 2012-2020 Texas Instruments Incorporated - Author: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2012-2021 Arm Limited. Adapted from the original at:
- Copyright (C) 2012,2014 Actions Semi Inc
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains the
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains stuff that is shared between different interrupt remapping drivers but with
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson include include include include linux/gpio
- Copyright (C) 2012 Alan Ott Signal 11 Software
- Copyright (C) 2012 Alexander Block
- Copyright (C) 2012 Alexander Holler. include include include include include include
- Copyright (C) 2012 Alexander Potashev, Emcraft Systems, [aspotashev@emcraft.com](mailto:aspotashev@emcraft.com) Anton Protopopov, Emcraft Systems, [antonp@emcraft.com](mailto:antonp@emcraft.com)
- Copyright (C) 2012 Alexander Shiyan Based on sc26xx.c, by Thomas Bogendörfer ([tsbogend@alpha.franken.de](mailto:tsbogend@alpha.franken.de))
- Copyright (C) 2012 Alexandra Chin
- Copyright (C) 2012 Alexandros C. Couloubis
- Copyright (C) 2012 Alfredo J. Delaiti
- Copyright (C) 2012 Altera Corporation include include include include include include
- Copyright (C) 2012 Amit Daniel
- Copyright (C) 2012 Analog Devices, Inc. Author: Lars-Peter Clausen
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on:
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on udl\_fbdev.c
- Copyright (C) 2012 Andreas H R.A.T.7, R.A.T.9, M.M.O.7 (USB gaming mice):
- Copyright (C) 2012 Andrew Lunn Based on the code from:
- Copyright (C) 2012 Andrew Lunn include include include include include include linux/reboot
- Copyright (C) 2012 Anish Kumar
- Copyright (C) 2012 Anssi Hannula This keymap is for a variant that has a distinctive scrollwheel instead of up/down buttons (tested with P/N 40009936 / 20018268), repor
- Copyright (C) 2012 Anssi Hannula This keymap is for several Medion X10 remotes that have the Windows MCE button. This has been tested with a
- Copyright (C) 2012 ARM Limited Author: Will Deacon Heavily based on the vDSO linker scripts for other archs
- Copyright (C) 2012 ARM Limited Author: Will Deacon This code is based heavily on the ARMv7 perf event code
- Copyright (C) 2012,2017 ARM Ltd. Author: Marc Zyngier
- Copyright (C) 2012 ARM Ltd. Author: Marc Zyngier Adapted for ARM and earlycon:
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h and Bill Carson's patches
- Copyright (C) 2012 ARM Ltd. include include include include include include include linu
- Copyright (C) 2012 ARM Ltd. include include include include include include include includ
- Copyright (C) 2012 ARM Ltd. Modified by Will Deacon
- Copyright (C) 2012 ARM Ltd. Note: this file should not be included by non- asm/.h files
- Copyright (C) 2012 Atmel Author: Bo Shen
- Copyright (C) 2012 Bastian Hecht
- Copyright (C) 2012 Bernd Krumboeck ([krumboeck@universalnet.at](mailto:krumboeck@universalnet.at)) This driver is inspired by the 3.2.0 version of drivers/net/can/usb/ems\_usb.c and drivers/net/can/usb/esd\_usb2.c
- Copyright (C) 2012 Bernhard Seibold
- Copyright (C) 2012 Bertrand Achard (nvram access fixes)
- Copyright (C) 2012 Bill Pemberton ([wfp5p@virginia.edu](mailto:wfp5p@virginia.edu)) These devices all have only 1 bulk in and 1 bulk out that is shared for all serial ports
- Copyright (C) 2012,2019 Bj
- Copyright (C) 2012 Bj The probing code is heavily inspired by cdc\_ether, which is:
- Copyright (C) 2012 Bj This driver is based on and reuse most of cdc\_ncm, which is
- Copyright (C) 2012 Bryan Schumaker include include include include include include
- Copyright (C) 2012 BTicino S.p.A

- Copyright (C) 2012 by Texas Instruments Based on the am35x
- Copyright (C) 2012 Calxeda, Inc. This driver provides the clk notifier callbacks that are used when the cpufreq-dt driver changes to frequency to alert the highbank EnergyCore Management E
- Copyright (C) 2012 Canonical Ltd. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright
- Copyright (C) 2012 Chris Boot, Simon Arlott, Stephen Warren This driver is inspired by:
- Copyright (C) 2012,2014,2016 Cirrus Logic Inc
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoehr.c AoE character device driver
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoemain.c Module initialization routines, discover timer
- Copyright (C) 2012-2013 Cypress Semiconductor Contact Cypress Semiconductor at [www.cypress.com](http://www.cypress.com)
- Copyright (C) 2012 Cypress Semiconductor Corporation. Author:
- Copyright (C) 2012 Damian Hobson-Garcia
- Copyright (C) 2012 Damian Hobson-Garcia Based on uio\_pdrv\_genirq.c by Magnus Damm
- Copyright (C) 2012 Damien Zammit
- Copyright (C) 2012 Dario Faggioli , Juri Lelli , Michael Trimarchi
- Copyright (C) 2012 David Dillow
- Copyright (C) 2012 Dialog Semiconductor GmbH Author: Michal Hajduk
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Anthony Olech
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Dajun Dajun Chen
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Mariusz Wojtasik
- Copyright (C) 2012 Dialog Semiconductor Tested on (Samsung SMDK6410 board + DA9055 EVB) using I2S and I2C Written by David Chen and Ashish Chavan [ashish.chavan@kp](mailto:ashish.chavan@kp)
- Copyright (C) 2012 Dmitry Eremin-Solenikov Based on the AMD RNG driver:
- Copyright (C) 2012 Dmitry Torokhov Based on PWM beeper driver:
- Copyright (C) 2012 Domintech Technology Co., Ltd
- Copyright (C) 2012 Durgadoss R
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c driver
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c drivers
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- sham.c drivers
- Copyright (C) 2012 Extreme Engineering Solution, Inc. Author: Aaron Sierra
- Copyright (C) 2012 Ezequiel Garcia Based on Easycap driver by R.M. Thomas
- Copyright (C) 2012 Federico Vaga Borrowed from c\_can\_platform.c
- Copyright (C) 2012 Fenghua Yu H Peter Anvin
- Copyright (C) 2012 Florian Westphal
- Copyright (C) 2012-2013 Frank Sch
- Copyright (C) 2012 Frank Sch Based on the em2800 driver from Sascha Sommer
- Copyright (C) 2012-2013 Freescale Semiconductor, Inc. Author: Varun Sethi
- Copyright (C) 2012 FUJITSU SEMICONDUCTOR LIMITED
- Copyright (C) 2012 Fusion-io
- Copyright (C) 2012 GCT Semiconductor, Inc
- Copyright (C) 2012 Gilles Dartiguelongue, Thomas Richter
- Copyright (C) 2012 Google, Inc Author:
- Copyright (C) 2012,2017 Google, Inc. Author: Benson Leung
- Copyright (C) 2012 Google, Inc NOTE: This file is auto-generated from ChromeOS EC Open Source code from [https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec\\_commands.h](https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec_commands.h)
- Copyright (C) 2012 Google, Inc The ChromeOS EC multi function device is used to mux all the requests to the EC device for its multiple features: keyboard controller, battery charging and r
- Copyright (C) 2012 Google, Inc. Will Drewry This defines a simple but solid secure-computing facility
- Copyright (C) 2012 Greg Kroah-Hartman ([gregkh@linuxfoundation.org](mailto:gregkh@linuxfoundation.org))
- Copyright (C) 2012 Guenter Roeck based on max1668.c
- Copyright (C) 2012 Guenter Roeck Derived from Ira W. Snyder's original driver submission
- Copyright (C) 2012 Guenter Roeck Derived from w83627ehf driver
- Copyright (C) 2012 Guenter Roeck For further information, see the Documentation/spi/spi-sc18is602.rst file
- Copyright (C) 2012 Hans de Goede Based on the ALSA driver for TEA5757/5759 Philips AM/FM radio tuner chips:
- Copyright (C) 2012 Hans-Frieder Vogt
- Copyright (C) 2012 Hans-Frieder Vogt partially based on driver code from Fitipower
- Copyright (C) 2012,2014 H Hartley Sweeten
- Copyright (C) 2012 H Hartley Sweeten Based on the adl\_pci7230 driver written by:
- Copyright (C) 2012 H Hartley Sweeten Based on the tested adl\_pci7296 driver written by:
- Copyright (C) 2012 Hitachi, Ltd. Created by Yoshihiro Yunomae Masami Hiramatsu

- Copyright (C) 2012 Huacai Chen (chenhc@lemote.com)
- Copyright (C) 2012 Iain Paton heavily based on the sht21 driver
- Copyright (C) 2012 Innovative Converged Devices(ICD)
- Copyright (C) 2012 Insignal Co., Ltd, Homin Lee Based on s5k6aa and noon010pc30 driver
- Copyright (C) 2012 Intel Corp Author: Durgadoss R
- Copyright (C) 2012 Intel Corp Author: Lan Tianyu
- Copyright (C) 2012 Intel Corp. Author: Rafael J. Wysocki
- Copyright (C) 2012 Intel Corporation Author: Alexander Shishkin
- Copyright (C) 2012 Intel Corporation Author: Bin Yang Rewritten for upstream by:
- Copyright (C) 2012 Intel Corporation Author: H. Peter Anvin
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas Based on Ingo Molnar and Zach Brown's respective MMX and SSE routines
- Copyright (C) 2012 Intel Corporation. Author: Liu, Jinsong
- Copyright (C) 2012,2015 Intel Corporation Authors: Mathias Nyman Mika Westerberg
- Copyright (C) 2012 Intel Corporation Authors: Mika Westerberg Mathias Nyman Rafael J. Wysocki rafael.j.wy
- Copyright (C) 2012 Intel Corporation Author: Yuanhan Liu
- Copyright (C) 2012,2014 Intel Corporation. include include include include include include I
- Copyright (C) 2012,2015-2016,2020 Intel Corporation. include include include include include
- Copyright (C) 2012,2014,2021 Intel Corporation. include include include include
- Copyright (C) 2012 Intel Corp (tianyu.lan@intel.com) move struct usb\_hub to this file
- Copyright (C) 2012-2013 Intel, Inc
- Copyright (C) 2012 InvenSense Corporation Author: Linus Walleij
- Copyright (C) 2012,2020 InvenSense, Inc
- Copyright (C) 2012 Iyaylo Dimitrov
- Copyright (C) 2012 Jamie Lentin include include include include include include linux/of\_pl
- Copyright (C) 2012 Javier Martinez Canillas
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at www.cypress.com
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at www.cypress.com (kev@cypress.com)
- Copyright (C) 2012,2014 Jeff Layton
- Copyright (C) 2012,2014 Jiri Olsa
- Copyright (C) 2012 Jussi Kivilinna Camellia parts based on code by:
- Copyright (C) 2012,2014 Kevin Cernekee
- Copyright (C) 2012 Kevin Cernekee Inspired by, and loosely based on:
- Copyright (C) 2012 Konstantin Khlebnikov
- Copyright (C) 2012 Lantiq GmbH
- Copyright (C) 2012-2013 LG Electronics, Namhyung Kim
- Copyright (C) 2012 Linaro : Daniel Lezcano (IBM) Based on the work of Rickard Andersson and Jonas Aberg jonas.aberg@stericsson
- Copyright (C) 2012 Linaro, Inc
- Copyright (C) 2012 Linaro Ltd. Author: Dong Aisheng
- Copyright (C) 2012 Linaro Ltd. Based on syscon driver
- Copyright (C) 2012 Linaro Ltd and pinctrl-at91: <https://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd Author: Thomas Abraham <http://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd This file contains the Exynos specific definitions for the Samsung pinctrl/gpiolib <http://www.linaro.org>
- Copyright (C) 2012 Linaro, Sangwook Lee
- Copyright (C) 2012 Linus Walleij include include include include
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering Datasheet:
- Copyright (C) 2012 Lothar Felten For further information, see the Documentation/hwmon/ina2xx.rst file
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering
- Copyright (C) 2012 LSI include include
- Copyright (C) 2012,2014-2015 Lucas Stach
- Copyright (C) 2012 Magnus Damm include include include include include include
- Copyright (C) 2012 Magnus Damm include include include include include include include asm/sm
- Copyright (C) 2012 Malcolm Priestley (tvboxspy@gmail.com) Beta Driver
- Copyright (C) 2012 Marek Vasut on behalf of DENX Software Engineering GmbH
- Copyright (C) 2012 Markus Franke
- Copyright (C) 2012 Marvell Chao Xie
- Copyright (C) 2012,2016-2017 Marvell Gregory CLEMENT
- Copyright (C) 2012,2014 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn
- Copyright (C) 2012 Marvell International Ltd. Author: Jett Zhou Haojian Zhuang

- Copyright (C) 2012 Marvell International Ltd. Haojian Zhuang Joseph(Yossi) Hanin Qiao Zhou include linux/kernel
- Copyright (C) 2012 Marvell International Ltd. Joseph(Yossi) Hanin Yi Zhang include include include linux
- Copyright (C) 2012 Marvell International Ltd. Qiao Zhou
- Copyright (C) 2012 Marvell International Ltd. Wenzeng Chen Qiao Zhou
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni Ben Dooks ben.do
- Copyright (C) 2012 Marvell Lior Amsalem Yehuda Yitschak Gregory CLEMENT Thomas Petazzoni thomas.petazzoni
- Copyright (C) 2012 Marvell Rami Rosen Thomas Petazzoni
- Copyright (C) 2012 Marvell Technology Group Ltd. Author: Haojian Zhuang
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include linux/module.h
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu include include include include
- Copyright (C) 2012 Marvell Technology Ltd. Yunfan Zhang
- Copyright (C) 2012-2017 Marvell Thomas Petazzoni
- Copyright (C) 2012 Marvell Thomas Petazzoni Andrew Lunn Sebastian Hesselbarth
- Copyright (C) 2012 Marvell Yehuda Yitschak Gregory CLEMENT
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/8021q/vlan\_gvrp.c
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/802/garp.c
- Copyright (C) 2012 Matthias Kaehlcke
- Copyright (C) 2012 Mellanox Technologies. -
- Copyright (C) 2012 Metasoft s.c. Rafal Prylowski Based on pata\_scc.c, pata\_icside.c and on earlier version of EP93XX PATA driver by Lennert Buytenhek and Alessandr
- Copyright (C) 2012 Michael Buesch Derived from FC0012 tuner driver:
- Copyright (C) 2012 Michael D. Taht
- Copyright (C) 2012,2019 Microsoft Corporation. Author:
- Copyright (C) 2012 Mike Sinkovsky
- Copyright (C) 2012 MIPS Technologies, Inc. Authors: Sanjay Lal
- Copyright (C) 2012 MIPS Technologies, Inc. include include include include include include include inclu
- Copyright (C) 2012 National Instruments
- Copyright (C) 2012 NeilBrown Heavily based on earlier code which is:
- Copyright (C) 2012 Netapp, Inc
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include include linux/m
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include include include
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include
- Copyright (C) 2012-2013,2016 NVIDIA Corporation. Author: Laxman Dewangan
- Copyright (C) 2012 Olivier Sobrie
- Copyright (C) 2012 OMICRON electronics GmbH Supports external PHYs via phylib. Based on the driver for the AX88772. Original copyrights follow:
- Copyright (C) 2012 Ondrej Zary AudioExcel AV500 card consists of:
- Copyright (C) 2012 Open Kernel Labs
- Copyright (C) 2012 Pantelis Antoniou
- Copyright (C) 2012 Paolo Valente
- Copyright (C) 2012 Parallels Inc. and Google Inc. Authors: Glauber Costa and Suleiman Souhlal Native page reclaim Charge lifetime sanitation Lockless page tracking & accounting Unifi
- Copyright (C) 2012 Paul Mundt Based on linux/arch/sh/boards/se/7343/irq.c
- Copyright (C) 2012 Paul Mundt Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2012 Pavel Machek include include include include
- Copyright (C) 2012 Peter De Wachter
- Copyright (C) 2012-2013 Peter Hurley
- Copyright (C) 2012 Peter Meerwald Based on max517 by Roland Stigge
- Copyright (C) 2012 Peter Meerwald driver for ADJD-S311-CR999 digital color sensor (10-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x74
- Copyright (C) 2012 Peter Schildmann
- Copyright (C) 2012 Phil Edworthy
- Copyright (C) 2012 Phil Edworthy include include include include include include
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux/smsc911x
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux
- Copyright (C) 2012 Pontus Fuchs Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that

- Copyright (C) 2012 Rabin Vincent
- Copyright (C) 2012 Rafael J. Wysocki This code is based on the analogous
- Copyright (C) 2012 Ralf Baechle include include include
- Copyright (C) 2012 RDA Micro Inc
- Copyright (C) 2012 Red Hat based in parts on udlfb.c:
- Copyright (C) 2012 Red Hat, Inc., Frederic Weisbecker Many thanks to Gilad Ben-Yossef, Paul McKenney, Ingo Molnar, Andrew Morton, Steven Rostedt, Peter Zijlstra for sugg
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini include include include include
- Copyright (C) 2012 Red Hat, Inc This code is partly based on
- Copyright (C) 2012 Red Hat, Inc This code was forked out of the core code, which was partly based on
- Copyright (C) 2012 Regents of the University of California Derived from arch/x86/include/asm/word-at-a-time.h
- Copyright (C) 2012 Regents of the University of California include include
- Copyright (C) 2012 Regents of the University of California This file was copied from include/asm-generic/uaccess.h
- Copyright (C) 2012 Renesas Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski include include include include linux/module
- Copyright (C) 2012 Renesas Electronics Corporation Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Europe include include include include include include li
- Copyright (C) 2012 Renesas Electronics Europe Ltd
- Copyright (C) 2012 Renesas Electronics Europe Ltd include include include include include include linux/usb/r8a66597.h
- Copyright (C) 2012 Renesas Solutions Corp. Kuninori Morimoto include include include include linux/interrupt
- Copyright (C) 2012 Robin Gareus
- Copyright (C) 2012 RockChip
- Copyright (C) 2012 ROHM CO.,LTD. include include include include include include incl
- Copyright (C) 2012 Roland Stigge Author: Roland Stigge
- Copyright (C) 2012 Roland Stigge Note: This driver is based on original work done by Mike James for the LPC3180
- Copyright (C) 2012 Roland Stigge This controller supports square key matrices from 1x1 up to 8x8
- Copyright (C) 2012 Russell King Armada 510 (aka Dove) variant support
- Copyright (C) 2012 Russell King Derived in part from arch/arm/mach-sa1100/dma.c
- Copyright (C) 2012 Russell King Rewritten from the dovefb driver, and Armada510 manuals
- Copyright (C) 2012 Russell King Written from the i915 driver
- Copyright (C) 2012 Samsung Electronics Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics Chanwoo Choi
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun This driver is based on max8997.h
- Copyright (C) 2012 Samsung Electronics SangYoung Son This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on android/drivers/switch/switch\_
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on switch
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Inki Dae Author: Andrzej Hajda
- Copyright (C) 2012-2013 Samsung Electronics Co., Ltd. Author: Jingoo Han
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Joonyoung Shim
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Anton Tikhomirov <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Common Header for S3C24XX SoCs <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include include linux/backing-dev <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include in <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include includ <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include inc <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include incl <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext3/hash.c <http://www.samsung.com/>

- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Camera Interface (FIMC) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Rotator Interface (Rotator) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. start node id of a node block dedicated to the given node id define START\_NID(nid) (((nid) / NAT\_ENTR <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics, Co., Ltd. Sylwester Nawrocki Andrzej Hajda
- Copyright (C) 2012 Samsung Electronics Donggeun Kim This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics. Exynos - SMC Call
- Copyright (C) 2012 Samsung Electronics Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics. Kyungmin Park Tomasz Figa
- Copyright (C) 2012 Samsung Electronics MyungJoo Ham Modified for calling to IIO to get adc by
- Copyright (C) 2012 Samsung Electronics SangYoung Son
- Copyright (C) 2012 Sascha Hauer, Pengutronix Based on Samsung Exynos code
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/ads7828.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/max197.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot Technologic Systems platforms have pin blocks, exposing several Digital Input/Output lines (
- Copyright (C) 2012 Scott Lin
- Copyright (C) 2012,2016-2020 Sean Young
- Copyright (C) 2012,2014 Seth Jennings
- Copyright (C) 2012-2014,2016,2019-2020 Shuah Khan
- Copyright (C) 2012 Simon Budig, Daniel Wagener (M09 firmware support) Lothar Waßmann (DT support)
- Copyright (C) 2012 Simo Sorce
- Copyright (C) 2012 Smith Micro Software, Inc
- Copyright (C) 2012 Sony Mobile Communications AB Charging algorithm driver for AB8500
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix based on of\_videomode.c by Sascha Hauer
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix include include include include include vi
- Copyright (C) 2012 Stephane Grosjean Derived from the PCAN project file driver/src/pcan\_pci.c:
- Copyright (C) 2012-2013 Stephen Warren
- Copyright (C) 2012-2013 ST-Ericsson SA Author: Ulf Hansson
- Copyright (C) 2012 ST Microelectronics author: Federico Vaga
- Copyright (C) 2012 STMicroelectronics Limited Authors: Francesco Virlinzi Alexandre Torgue
- Copyright (C) 2012 ST Microelectronics Limited Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Ltd. Deepak Sikri based upon linux/arch/arm/mach-realview/hotplug.c
- Copyright (C) 2012 ST Microelectronics Ltd. Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Viresh Kumar Inspired from:
- Copyright (C) 2012-2013 Sylwester Nawrocki
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) based on METAG mach/arch.h (which in turn was based on ARM)
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) Based on reduced version of METAG
- Copyright (C) 2012 Taobao. Written by Tao Ma
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong G.Shark Jeong
- Copyright (C) 2012 Texas Instruments Author: Jon Hunter
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi This driver is a complete rewrite of the former pwm-twl6030.c authored by:
- Copyright (C) 2012 Texas Instruments Authors:
- Copyright (C) 2012 Texas Instruments. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Contact: Samu Onkalo Milo(Woogyom) Kim
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V Santosh Shilimkar
- Copyright (C) 2012 Texas Instruments, Inc. Authors:
- Copyright (C) 2012 Texas Instruments, Inc. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/twl6040.c
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/wm8350.c
- Copyright (C) 2012 Texas Instruments include include include include include include include
- Copyright (C) 2012 Texas Instruments include include include include include include include l
- Copyright (C) 2012 Texas Instruments Incorporated - Author: Sebastian Andrzej Siewior A lot of code borrowed from the Linux xHCI driver <https://www.ti.com>
- Copyright (C) 2012 Texas Instruments Incorporated - Modified from mach-omap/omap2/board-generic.c <https://www.ti.com>
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley A small number of IP blocks need custom reset and preprogramming functions. The stubs in this file provide a standard way for the



- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley Based on the I2C reset code in arch/arm/mach-omap2/i2c.c by Avinash.H.M
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley The data in this file should be completely autogenerated from the TI hardware database or other technical documentation
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX This code should eventually be moved to a CM driver
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX What about pad muxing?
- Copyright (C) 2012 Texas Instruments Inc. Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments, Inc. Written by Tony Lindgren Modified for clock framework by Paul Mundt
- Copyright (C) 2012 Texas Instruments Ltd Author: Archit Taneja
- Copyright (C) 2012 Texas Instruments Paul Walmsley include include include include
- Copyright (C) 2012 Texas Instruments Santosh Shilimkar Sricharan
- Copyright (C) 2012 Texas Instruments Simple driver for Texas Instruments LM355x LED driver chip
- Copyright (C) 2012 The Chromium OS Authors Author: Will Drewry The code may be used by anyone for any purpose, and can serve as a starting
- Copyright (C) 2012 Thomas Mair
- Copyright (C) 2012,2014 Thomas Petazzoni Thomas Petazzoni
- Copyright (C) 2012 Thorsten Nowak
- Copyright (C) 2012 Thorsten Nowak TODO:
- Copyright (C) 2012-2013 Tomasz Figa
- Copyright (C) 2012 Tomasz Figa Based on drivers/media/platform/s5p-fimc
- Copyright (C) 2012 Tom Harwood
- Copyright (C) 2012 Unixphere AB
- Copyright (C) 2012 Vayavya Labs Pvt. Ltd
- Copyright (C) 2012 Virtual Open Systems and Columbia University
- Copyright (C) 2012 Virtual Open Systems and Columbia University Author: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Rusty Russell Christoffer Dall
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin, Xavier Duret
- Copyright (C) 2012 Vista Silicon SL Javier Martin Xavier Duret
- Copyright (C) 2012 V Lab Technologies Teddy Reed
- Copyright (C) 2013 14 Intel Corp Author: Omair Mohammed Abdullah Vinod Koul  
~~~~~
- Copyright (C) 2013 14 Intel Corp Author: Ramesh Babu Omair M Abdullah Samreen Nilofer ~~~~~
- Copyright (C) 2013-2014 15, Intel Corporation
- Copyright (C) 2013-2014 15 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2013 Red Hat, Inc. Dave Young
- Copyright (C) 2013-2014 Allwinner Tech Co., Ltd Author: Sugar
- Copyright (C) 2013-2014 Christoph Hellwig include include include include include include linux/kmemle
- Copyright (C) 2013-2014 Fred Richter based on lgdt3305. ch by Michael Krufky
- Copyright (C) 2013-2014,2016 Freescale Semiconductor, Inc. Author: Peter Chen
- Copyright (C) 2013-2014 Google, Inc Simon Glass
- Copyright (C) 2013-2014 Guenter Roeck Derived from lm95241.c
- Copyright (C) 2013-2014 Hans de Goede The hwmon parts are based on work by Corentin LABBE which is:
- Copyright (C) 2013-2014,2019 HiSilicon Limited. include include include include include include
- Copyright (C) 2013-2014 Horms Solutions Ltd. Contact: Simon Horman
- Copyright (C) 2013-2014 Imagination Technologies Ltd. Based on NEC decoder:
- Copyright (C) 2013-2014 Intel Corporation Author: Matthew Wilcox Author: Ross Zwisler
- Copyright (C) 2013-2014 Intel Corporation. Contact Information:
- Copyright (C) 2013-2014 Intel Corporation. Intel PT is specified in the Intel Architecture Instruction Set Extensions Programming Reference:
- Copyright (C) 2013-2014 Intel Mobile Communications GmbH include
- Copyright (C) 2013-2014 Jens Axboe include include
- Copyright (C) 2013-2014 Kenneth MacKay
- Copyright (C) 2013-2014 Linaro Limited. Author: Haojian Zhuang
- Copyright (C) 2013-2014 Linaro Limited Roy Franz roy.franz@linaro.org
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo Author: Tomasz Now
- Copyright (C) 2013-2015 Linaro Ltd. Author: Jassi Brar
- Copyright (C) 2013-2017 Linaro Ltd. Author: Guodong Xu https://www.linaro.org

- Copyright (C) 2013-2014 Linaro Ltd. Interrupt architecture for the HIP04 INTIC:
- Copyright (C) 2013-2014 Linaro Ltd; This file implements the EFI boot stub for the arm64 kernel. Adapted from ARM version by Mark Salter
- Copyright (C) 2013-2014 Mauro Carvalho Chehab mchehab
- Copyright (C) 2013-2014 Phillip Lougher
- Copyright (C) 2013-2016 Red Hat Author: Rob Clark
- Copyright (C) 2013-2014 Red Hat, Inc. Author: Mark Salter include include
- Copyright (C) 2013-2018 Renesas Electronics Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013-2014 Renesas Electronics Europe Ltd. Author: Guennadi Liakhovetski
- Copyright (C) 2013-2014 Samsung Electornics
- Copyright (C) 2013-2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Marek Szymprowski Author: Josh Cartwright <http://www.samsung.com>
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Mateusz Krawczuk Tomasz Figa
- Copyright (C) 2013-2014 Samsung Electronics Krzysztof Kozlowski
- Copyright (C) 2013-2014 Savoir-faire Linux Inc. Vivien Didelot This driver registers the Technologic Systems TS-5500 Single Board Computer (SBC) and i
- Copyright (C) 2013-2014 Silicon Image, Inc
- Copyright (C) 2013-2019,2021 Takashi Sakamoto
- Copyright (C) 2013-2017 Takashi Sakamoto include
- Copyright (C) 2013-2014 Texas Instruments, Inc. Author: Laxman Dewangan Peter Ujfalusi
- Copyright (C) 2013-2015 Texas Instruments, Inc. Benoit Parrot Lad, Prabhakar
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: <https://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: Kishon Vijay Abraham I <https://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments., Ltd. Author: Murali Karicheri Implementation based on pci-exynos.c and pcie- designware.c <https://www.ti.com>
- Copyright (C) 2013-2014 Uplogix, Inc. David Barksdale
- Copyright (C) 2013-2015 Alexander Popov
- Copyright (C) 2013-2015,2018 Alexei Starovoitov
- Copyright (C) 2013-2015 Altera Corporation include include include include include include include linu
- Copyright (C) 2013-2020 Cogent Embedded, Inc
- Copyright (C) 2013-2015 Corentin LABBE Core file which registers crypto algorithms supported by the SS
- Copyright (C) 2013-2015 Corentin LABBE Support AES cipher with 128,192,256 bits keysize. Support MD5 and SHA1 hash algorithms. Support DES and 3DES
- Copyright (C) 2013-2015 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode. Add support also for DES and 3DES
- Copyright (C) 2013-2015 Corentin LABBE This file add support for MD5 and SHA1
- Copyright (C) 2013-2015 Eric Dumazet Meant to be mostly used for locally generated traffic :
- Copyright (C) 2013-2015 Fujitsu Semiconductor Ltd
- Copyright (C) 2013-2015 Fujitsu Semiconductor, Ltd Vincent Yang
- Copyright (C) 2013-2015 GlobalLogic Inc
- Copyright (C) 2013-2015 Ideas on Board
- Copyright (C) 2013-2017 Imagination Technologies Author: Paul Burton
- Copyright (C) 2013-2015 Intel Mobile Communications GmbH include include include
- Copyright (C) 2013-2017 Josh Poimboeuf
- Copyright (C) 2013-2015 Lantiq Beteiligungs-GmbH
- Copyright (C) 2013-2017,2020 Mellanox Technologies, Ltd
- Copyright (C) 2013-2020 Microchip Technology Germany II GmbH
- Copyright (C) 2013-2015 PLUMgrid, include include include include include include include sys/resource <http://plumgrid.com>
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linu
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linux/
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi Some of the code is take from Gerd Hoffmann 's
- Copyright (C) 2013-2015 Samsung Electronics Jonghwa Lee Krzysztof Kozlowski
- Copyright (C) 2013-2015 SUSE Authors: Jiri Kosina Vojtech Pavlik Jiri Slaby
- Copyright (C) 2013-2015 Xilinx, Inc. Contacts: Hyun Kwon Laurent Pinchart
- Copyright (C) 2013-2016 Geschwister Schneider Technologie-, Entwicklungs- und Vertriebs UG (Haftungsbeschränkt)
- Copyright (C) 2013-2016 Jens Kuske
- Copyright (C) 2013-2016 Linaro Ltd. Author: Hanjun Guo Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2013-2016 Michael Lee
- Copyright (C) 2013-2016 Steven Rostedt, Red Hat, Inc. Includes useful feedback from Clark Williams
- Copyright (C) 2013-2016 Steven Rostedt, Red Hat, Inc. With feedback from Clark Williams And also based on the rtstl tracer presented on:
- Copyright (C) 2013-2016 STMicroelectronics (R Author: Ajit Pal Singh Lee Jones
- Copyright (C) 2013,2017 Advanced Micro Devices, Inc. Author: Gary R Hook Author: Tom Lendacky

- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky
- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook
- Copyright (C) 2013-2017 Helge Deller Portions derived from the GNU C Library
- Copyright (C) 2013,2017,2020 Johan Hovold See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2013-2019 Linaro, Ltd
- Copyright (C) 2013-2017 Linaro Ltd Authors: Roy Franz Ard Biesheuvel
- Copyright (C) 2013-2017 Matthias Schwarzott References:
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.h
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_main.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_mode.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_ttm.c
- Copyright (C) 2013-2017 Texas Instruments Incorporated - Written by Hiroshi DOYU , Paul Mundt and Toshihiro Kobayashi <https://www.ti.com/>
- Copyright (C) 2013-2018 Wolfram Sang
- Copyright (C) 2013-2018 Arm Ltd. Author: Punit Agrawal , Suzuki Poulouse
- Copyright (C) 2013,2018 Intel Corporation Author: Bin Gao
- Copyright (C) 2013-2021 Mellanox Technologies inc
- Copyright (C) 2013-2021 ARM Ltd. Sudeep Holla
- Copyright (C) 2013-2019 David Ahern
- Copyright (C) 2013-2019 Red Hat, Inc. Authors: Asias He Stefan Hajnoczi Stefano Garzarella
- Copyright (C) 2013-2019 Wolfram Sang With some changes from Kyösti Mälkki and Frodo Looijaard
- Copyright (C) 2013-2020 Intel Corporation. Len Brown Rafael J. Wysocki
- Copyright (C) 2013-2020 Milan Broz This file is
- Copyright (C) 2013-2020 Samsung Electronics Co., Ltd. Author: Jingoo Han Jaehoon Chung <https://www.samsung.com>
- Copyright (C) 2013,2015-2017,2019-2021 Intel Corporation Author: Mika Westerberg
- Copyright (C) 2013-2021 Texas Instruments Incorporated - Contact: Hiroshi DOYU Suman Anna <https://www.ti.com>
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin Fixes: Borislav Petkov
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Steven Kinney Author: Suravee Suthikulpanit
- Copyright (C) 2013 Aeroflex Gaisler AB This GRPC11 driver does not support PCI interrupts taken from GPIO pins. Interrupt generation at PCI parity and system error detection is by default
- Copyright (C) 2013 Aeroflex Gaisler This driver supports the APBPS2 PS/2 core available in the GRLIB VHDL IP core library
- Copyright (C) 2013 Alexander Aring Busware HUL support is
- Copyright (C) 2013 Alexander Graf This file is derived from virt/kvm/irq_comm.c
- Copyright (C) 2013 Alexey Degtyarev
- Copyright (C) 2013 Alistair Popple, IBM Corp
- Copyright (C) 2013 Altera Corporation Based on gpio-mpc8xxx.c
- Copyright (C) 2013 ams
- Copyright (C) 2013 ams AG
- Copyright (C) 2013 ams Author: Florian Lobmaier Author: Laxman Dewangan
- Copyright (C) 2013 Andrew Duggan
- Copyright (C) 2013 Andrew Lunn include include include include include include in
- Copyright (C) 2013 Andrew Lunn Supports the following Moxa USB to serial converters:
- Copyright (C) 2013 Andrey Moiseev Reverse-engineered from Lenovo SlideNav software (SBarHook.dll)
- Copyright (C) 2013 Andrey Smirnov Author: Andrey Smirnov
- Copyright (C) 2013 Angelo Compagnucci Author: Angelo Compagnucci Datasheet: <https://ww1.microchip.com/downloads/en/devicedoc/22088b.pdf>
- Copyright (C) 2013 Anssi Hannula Authors:
- Copyright (C) 2013 Antti Palosaari GNU Radio plugin
- Copyright (C) 2013 Antti Palosaari That driver is somehow based of pwc driver:
- Copyright (C) 2013 Apelete Seketeli
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan Author: Loc Ho This driver provides system reboot functionality for APM X-Gene SoC
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan include include include include
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Loc Ho include include include include include I
- Copyright (C) 2013 ARM/Linaro Authors: Daniel Lezcano Lorenzo Pieralisi Nicolas Pitre
- Copyright (C) 2013 ARM Ltd. Authors: Sudeep KarkadaNagesha Achin Gupta Lorenzo Pieralisi lorenzo.pier
- Copyright (C) 2013 Arnaud EBALARD
- Copyright (C) 2013 Arnaud EBALARD This work is based on a basic version for 2.6.31 kernel developed by Olivier Mouchet for LaCie. Updates and correction have been perf
- Copyright (C) 2013 Atmel, 2013 Ludovic Desroches

- Copyright (C) 2013 Atmel, 2016 Andras Szemzo include include include include
- Copyright (C) 2013 Atmel Corporation Bo Shen Links to reference manuals for the supported PWM chips can be found in Documentation/arm/microchip.rst
- Copyright (C) 2013 BayHub Technology Ltd. Authors: Peter Guo Adam Lee Ernest Zhang
- Copyright (C) 2013 Boris BREZILLON Derived from:
- Copyright (C) 2013 Boris BREZILLON
- Copyright (C) 2013 Broadcom Corporation. based on arch/mips/cavium- octeon/cpu.c
- Copyright (C) 2013 Broadcom Corporation. Based on mm/page-funcs.c
- Copyright (C) 2013 Broadcom Corporation channel spec common functions
- Copyright (C) 2013 Bruno Randolph SuperIO functions and chip detection:
- Copyright (C) 2013 by Adfin Solutions, Inc
- Copyright (C) 2013 by Cisco Systems, Inc
- Copyright (C) 2013 by Evgeny Plehov
- Copyright (C) 2013 by Jakob Haufe
- Copyright (C) 2013 by Jan Kl
- Copyright (C) 2013 by John Crispin
- Copyright (C) 2013 by Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2013 by Robin Gareus
- Copyright (C) 2013 by Tobias Hoffmann
- Copyright (C) 2013 Canonical Ltd. Choice of algorithm:
- Copyright (C) 2013 Capella Microsystems Inc. Author: Kevin Tsai
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Based on xen_wdt.c
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Notes
- Copyright (C) 2013-2015 Carlo Caione
- Copyright (C) 2013 Cavium, Inc. Authors: Sanjay Lal
- Copyright (C) 2013 Cavium Inc. Author: Vijaya Kumar K
- Copyright (C) 2013 Chanho Min
- Copyright (C) 2013 Chanho Min include include include include include include include crypto/in
- Copyright (C) 2013 Christian Ohm Heavily inspired by various other HID drivers that adjust the report descriptor
- Copyright (C) 2013 Christian Vogelgsang
- Copyright (C) 2013 Christian Vogelgsang Based on adafruit22fb.c by Noralf Tronnes
- Copyright (C) 2013 Christian Vogelgsang Based on driver code found here: <https://github.com/watterott/r61505u-Adapter>
- Copyright (C) 2013 Cisco Systems, Inc, 2013. Author: Vijay Subramanian Author: Mythili Prabhu
- Copyright (C) 2013 Citrix Systems Author: Stefano Stabellini
- Copyright (C) 2013,2015 Citrix Systems R
- Copyright (C) 2013 Cogent Embedded, Inc. Author: Valentine Barshak
- Copyright (C) 2013 Cogent Embedded, Inc. include include
- Copyright (C) 2013,2016 Cogent Embedded, Inc.
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoebk.c block device routines
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoecmd.c Filesystem request handling methods
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoedev.c AoE device utility functions; maintains device list
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoenet.c Ethernet portion of AoE driver
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. include
- Copyright (C) 2013 Corentin LABBE
- Copyright (C) 2013 Craig McGeachie Parts of the driver are based on:
- Copyright (C) 2013 Daniel Mack TAS5721 support:
- Copyright (C) 2013 Daniel Mack TODO:
- Copyright (C) 2013 Daniel Tang
- Copyright (C) 2013 Daniel Tang include include include include include incl
- Copyright (C) 2013 Davidlohr Bueso Based on the shift-and-subtract algorithm for computing integer square root from Guy L. Steele
- Copyright (C) 2013 Davidlohr Bueso futex-hash: Stress the hell out of the Linux kernel futex uaddr hashing
- Copyright (C) 2013 Davidlohr Bueso futex-queue: Block a bunch of threads on futex1 and queue them on futex2, N at a time
- Copyright (C) 2013 Davidlohr Bueso futex-wake: Block a bunch of threads on a futex and wake'em up, N at a time
- Copyright (C) 2013 DENX Software Engineering Gerhard Sittig
- Copyright (C) 2013-2015,2017 Dialog Semiconductor Author: Adam Thomson
- Copyright (C) 2013 Dialog Semiconductor Author: Adam Thomson Based on DA9055 ALSA SoC codec driver
- Copyright (C) 2013 Dmitriy B
- Copyright (C) 2013 Dmitry Kasatkin
- Copyright (C) 2013 Du, Changbin
- Copyright (C) 2013 Eduardo Valentin

- Copyright (C) 2013 Eduardo Valentin include include include include include
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: æ■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin)
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 Emilio L Adjustable factor-based clock implementation
- Copyright (C) 2013 Enrico Mioso ABSTRACT:
- Copyright (C) 2013 Eric Leblond Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2013 Eric Leblond Development of this code partly funded by OISF (<http://www.openinfosecfoundation.org/>)
- Copyright (C) 2013 Eugene Krasnikov Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2013-2021 Facebook
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author : Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen Feng-Hsin Chiang Po-Yu Chuang
- Copyright (C) 2013 Federico Simoncelli
- Copyright (C) 2013 Fred Richter - driver structure based on lgdt3305. ch by Michael Krufky - code based on LG3306_V0.35 API by LG Electronics Inc
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Author: Nicolin Chen
- Copyright (C) 2013 Freescale Semiconductor, Inc. Freescale IMX AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2013 Fusion IO
- Copyright (C) 2013 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 2013 GnuBIO Inc COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2013 Google, Inc., Stephane Eranian Intel RAPL
- Copyright (C) 2013 GSI Helmholtz Centre for Heavy Ion Research GmbH
- Copyright (C) 2013 Guangliang Zhao
- Copyright (C) 2013 Guenter Roeck Derived from nct6775 driver
- Copyright (C) 2013 Hauke Mehrtens Distribute under GPL
- Copyright (C) 2013 Hauke Mehrtens Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2013 Heiko Stuebner based on amba-pl08x.c
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2410 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2412 and S3C2413
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2443 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for s3c24xx external clock output
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2410 and later
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2412
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2443 and later
- Copyright (C) 2013 Henrik Nordstr
- Copyright (C) 2013 H Hartley Sweeten Based on implementations in various addi-data COMEDI drivers
- Copyright (C) 2013 H Hartley Sweeten Based on previous work by Lars Poeschel
- Copyright (C) 2013-2018,2020 HiSilicon Limited
- Copyright (C) 2013 HiSilicon Limited. include include include include include include include linux/init
- Copyright (C) 2013 Hisilicon Ltd
- Copyright (C) 2013 Hongbing Hu
- Copyright (C) 2013 HUAWEI Author: Cai Zhiyong Read block device partition table from the command line. Typically used for fixed block (eMMC) embedded devices. It
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/include/asm/jump_label.h
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/kernel/jump_label.c
- Copyright (C) 2013 Huawei Tech. Co., Ltd. Jiang Liu
- Copyright (C) 2013 Ideas on board SPRL Contact: Laurent Pinchart
- Copyright (C) 2013 Imagination Technologies JZ4740 SD/MMC controller driver
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Interface
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Support (AMON)
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include linux/nmi
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include linux/interrupt.h
- Copyright (C) 2013-2014 Imagination Technologies Ltd. include include include include include include include
- Copyright (C) 2013-2016 Imagination Technologies Ltd. include include include include include include
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include lin

- Copyright (C) 2013 Imagination Technologies Ltd. Register definitions for Intel PIIX4 South Bridge Device
- Copyright (C) 2013 Imagination Technologies Ltd. Routines for generic manipulation of the interrupts found on the MIPS Malta board. The interrupt controller is located in the South Bridge
- Copyright (C) 2013 Imagination Technologies Ltd. VPE support module for loading a MIPS SP program into VPE1. The SP environment is rather simple since there are no TLBs. It needs to be reloaded
- Copyright (C) 2013 Inktank Storage, Inc
- Copyright (C) 2013 Intel Corp. Author: Chen, Gong
- Copyright (C) 2013,2015 Intel Corporation. Author:
- Copyright (C) 2013,2015-2016,2019-2021 Intel Corporation Author: Andy Shevchenko
- Copyright (C) 2013 Intel Corporation. Author: Eliezer Tamir
- Copyright (C) 2013,2015-2016,2018-2021 Intel Corporation Author: Rafael J. Wysocki
- Copyright (C) 2013,2015,2017-2020 Intel Corporation Authors: Andy Shevchenko Mika Westerberg
- Copyright (C) 2013 Intel Corporation Authors: Huajun Li Haicheng Li
- Copyright (C) 2013 Intel Corporation Authors: Lan Tianyu
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Heikki Krogerus
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation. Authors: Ramesh Babu K V Authors: Omair Mohammed Abdullah
- Copyright (C) 2013 Intel Corporation Author: Tim Chen
- Copyright (C) 2013,2019,2021 Intel Corporation. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation include include include include include include include
- Copyright (C) 2013 Intel Corporation. MEI Library for mei bus nfc device access
- Copyright (C) 2013 Intel Corporation. Partly based/Inspired by Stephen Tiedemann's nfcpy
- Copyright (C) 2013 Intel Corporation Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation Some parts of this driver are derived from the original dw_dmac
- Copyright (C) 2013 Intel Corporation. The IOSF-SB is a fabric bus available on Atom based SOC's that uses a mailbox
- Copyright (C) 2013 Intel, Inc. Author: Mike Lockwood
- Copyright (C) 2013 Jean-Jacques Hiblot
- Copyright (C) 2013 Jie Liu
- Copyright (C) 2013 Jiri Slaby Data parsing taken from elousb driver by Vojtech Pavlik
- Copyright (C) 2013 John Crispin This driver was based on: drivers/watchdog/softdog.c
- Copyright (C) 2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.
- Copyright (C) 2013-2014 Jonas Jensen Jonas Jensen
- Copyright (C) 2013 Kirill V Tkhai (tkhai@yandex.ru)
- Copyright (C) 2013 Kosagi <https://www.kosagi.com>
- Copyright (C) 2013 Kosagi Author: Sean Cross <https://www.kosagi.com>
- Copyright (C) 2013 Lee Jones
- Copyright (C) 2013 LG Electronics, Kyungsik Lee
- Copyright (C) 2013-2014,2017-2018 Linaro Limited Author: AKASHI Takahiro
- Copyright (C) 2013 Linaro Limited. Author: Sandeepa Prabhu include include include include
- Copyright (C) 2013 Linaro Limited Matt Porter
- Copyright (C) 2013 Linaro Limited. Written by: Yi Li (yi.li@linaro.org) based on arch/ia64/include/asm/dmi.h
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Exynos4 SoCs
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for Exynos5250 SoC
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham This file includes utility functions to register clocks to common clock framework for Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/include/asm/hugetlb.h
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/mm/hugetlbpage.c
- Copyright (C) 2013 Linaro Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2013 Linaro Ltd; include include
- Copyright (C) 2013 Linaro Ltd. This file contains the utility functions to register the pll clocks
- Copyright (C) 2013 Linaro. This code is based on glibc cortex strings work originally authored by Linaro be found @
- Copyright (C) 2013-2014,2016,2021 Linaro. Viresh Kumar
- Copyright (C) 2013 Lothar Waack
- Copyright (C) 2013 Ludovic Desroches
- Copyright (C) 2013 Luis Alves (based on cx24116.h by Steven Toth)

- Copyright (C) 2013 Luis Alves July, 6th 2013 First release based on cx24116 driver by:
- Copyright (C) 2013 Magnus Damm include include include include include include include asm/smp_p
- Copyright (C) 2013 Magnus Damm include include include include include include include I
- Copyright (C) 2013-2014 Ma Haijun
- Copyright (C) 2013 Ma Hajun
- Copyright (C) 2013,2017 Mariusz Bialonczyk
- Copyright (C) 2013 Mark Salter Adapted from arch/x86 version
- Copyright (C) 2013 Martin Rusko
- Copyright (C) 2013 Marvell Ezequiel Garcia
- Copyright (C) 2013 Marvell Inc. Author: Chao Xie
- Copyright (C) 2013 Marvell include include include include include include include
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver are copied from mspro_block.c which is
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver were copied from mspro_block.c which is
- Copyright (C) 2013-2014 Max nibble
- Copyright (C) 2013 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn include include include incl
- Copyright (C) 2013-2014 MEN Mikro Elektronik Nuernberg GmbH
- Copyright (C) 2013 Michael Stapelberg
- Copyright (C) 2013 Michael Stapelberg include include include include include include inclu
- Copyright (C) 2013-2014,2016,2018 Microsoft, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2013 Microsoft, Inc. Author : K. Y. Srinivasan define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Minchan Kim include include include include include include include linux/wa
- Copyright (C) 2013-2014 MundoReader S.L. Author: Heiko Stuebner
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner based on rtc-HYM8563
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner include include
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner With some ideas taken from pinctrl-samsung:
- Copyright (C) 2013 Nandita Dukkipati
- Copyright (C) 2013 Naveen Krishna Chatradhi
- Copyright (C) 2013,2020 Nikolay Aleksandrov
- Copyright (C) 2013-2014 Noralf Tronnes
- Copyright (C) 2013 Noralf Tronnes Based on ili9325.c by Jeroen Domburg
- Copyright (C) 2013 Noralf Tronnes Init sequence taken from ITDB02_Graph16.cpp - (C)2010-2011 Henning Karlsen
- Copyright (C) 2013 Noralf Tronnes This driver is inspired by:
- Copyright (C) 2013-2014 NVIDIA Corporation Author:
- Copyright (C) 2013 NVIDIA Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Device driver for ATMEL I2C TPMs. Teddy Reed determined the basic I2C command flow, unlike ot
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe Device file system
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Nuvoton contact information: APC.Support@nuvoton.com
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe sysfs filesystem inspection
- Copyright (C) 2013 Oliver Schinagl
- Copyright (C) 2013 Oliver Smith
- Copyright (C) 2013 Olivier Scherler
- Copyright (C) 2013 Ondrej Zary Based on Syntekdriver (stk11xx) by Nicolas VIVIEN:
- Copyright (C) 2013 OpenVPN Technologies, Inc
- Copyright (C) 2013 Oracle Inc. Authors:
- Copyright (C) 2013 Oracle, Inc. Authors:
- Copyright (C) 2013 Oskar Andero
- Copyright (C) 2013 Paratronic, Richard Genoud Based on sam9g20_wm8731.c by:
- Copyright (C) 2013 Patrick McHardy Based on eth_media.c, which carries the following Copyright (C) notice:
- Copyright (C) 2013 Pengutronix Author: Markus Pargmann
- Copyright (C) 2013 Pengutronix Support for the Nested Vectored Interrupt Controller found on the ARMv7-M CPUs (Cortex-M3/M4)
- Copyright (C) 2013 Peter Chen
- Copyright (C) 2013 Peter Meerwald (7-bit I2C slave address 0x0e)
- Copyright (C) 2013-2014 Peter Meerwald (7-bit I2C slave address 0x60)
- Copyright (C) 2013 Peter Meerwald Color light sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS34721, TCS34723) or 0x29 (TCS34725)
- Copyright (C) 2013 Peter Meerwald Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2013 Politecnico di Torino, Italy TORSEC group -- Author: Roberto Sassu <https://security.polito.it>

- Copyright (C) 2013,2015 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2013 Red Hat, Inc. and Parallels Inc
- Copyright (C) 2013 Red Hat, Inc., Dave Young
- Copyright (C) 2013 Red Hat, Inc., Frederic Weisbecker Selftests for a few posix timers
- Copyright (C) 2013-2014 Red Hat, Inc., Johannes Weiner
- Copyright (C) 2013 Red Hat, Inc. Mark Salter
- Copyright (C) 2013 Red Hat, Inc. Mark Salter include include
- Copyright (C) 2013,2015 Renesas Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013 Renesas Electronics, Inc
- Copyright (C) 2013 Renesas Solutions Corp. Contact: Laurent Pinchart
- Copyright (C) 2013 Roman Rolinsky Based on fb_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Andrzej Hajda Based on S5K6AA driver authored by Sylwester Nawrocki
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos4 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5250 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5420 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Beomho Seo
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski IIO features supported by the driver:
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Based on clock drivers for S3C64xx and Exynos4 SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Device Tree binding constants for Samsung S5PV210 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Common Clock Framework support for Audio Subsystem Clock Controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Driver for Audio Subsystem Clock Controller of S5PV210-compatible SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Girish K S Yuvaraj Kumar C D
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Sylwester Nawrocki Younghwan Joo
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Thomas Abraham Chander Kashyap Common Clock Framework support for Exynos5420 S
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki The hardware handling code derived from a driver written by Younghwan Joo yhwan.joo@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Tarek Dakhnan Common Clock Framework support for Exynos5410 SoC
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jingoo Han <https://www.samsung.com>
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski <http://www.samsung.com/>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Siva Reddy Kallam <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Exynos low-level resume code <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd Inki Dae, Donghwa Lee, Joongmock Shin Eunchul Kim chulpro.kim@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Tomasz Figa
- Copyright (C) 2013-2015 Scott Feldman
- Copyright (C) 2013-2014 Sebastian Reichel Contact: Carlos Chinea
- Copyright (C) 2013,2015,2018 secunet Security Networks AG Author:
- Copyright (C) 2013 Seiji Aguchi
- Copyright (C) 2013 Sergei Ianovich replaces drivers/serial/pxa.c by Nicolas Pitre Created: Feb 20, 2003
- Copyright (C) 2013 Sergey Lapin
- Copyright (C) 2013 Seth Jennings, IBM Concepts based on zcache internal zbud allocator by Dan Magenheimer
- Copyright (C) 2013 SKTB SKiT <http://www.skilab.ru/>
- Copyright (C) 2013-2015 Sony Mobile Communications AB
- Copyright (C) 2013-2015 Sony Mobile Communications Inc
- Copyright (C) 2013 Stefan Kristiansson, stefan.kristiansson@saunalahti.fi
- Copyright (C) 2013-2014 Steffen Trumtrar
- Copyright (C) 2013 Steffen Trumtrar based on drivers/clk/tegra/clk.h
- Copyright (C) 2013 Stephen Warren Based on q40fb.c, which was:
- Copyright (C) 2013 ST-Ericsson AB Author: Linus Walleij
- Copyright (C) 2013 Steven Liu
- Copyright (C) 2013 STMicroelectronics I2C master mode controller driver, used in STMicroelectronics devices
- Copyright (C) 2013 STMicroelectronics Limited Author: Srinivas Kandagatla include include include include li
- Copyright (C) 2013 STMicroelectronics Limited Author: Stephen Gallimore Inspired by mach-imx/src.c
- Copyright (C) 2013 STMicroelectronics (R Authors:
- Copyright (C) 2013 STMicroelectronics (R Author(s): Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Author: Stephen Gallimore

- Copyright (C) 2013 STMicroelectronics (R Author: Stuart Menefy Author: Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Cloned from linux/arch/arm/mach-vexpress/platsmp.c <http://www.st.com>
- Copyright (C) 2013 SuSE Labs Borislav Petkov \- runtime services VA mapping Copied from efi_32.c to eliminate the duplicated code between EFI 32/64 support code. --ying 2007-10
- Copyright (C) 2013 Sylwester Nawrocki Register definitions and initial settings based on a driver written by Vladimir Fonov
- Copyright (C) 2013 TangoTec Ltd. Author: Baruch Siach Driver for the Xtensa LX4 GPIO32 Option
- Copyright (C) 2013 TangoTec Ltd. Baruch Siach
- Copyright (C) 2013 Terry Lam
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Archit Taneja
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013-2014 Texas Instruments Contact: Daniel Jeong Ldd-Mlp
- Copyright (C) 2013 Texas Instruments Eduardo Valentin
- Copyright (C) 2013 Texas Instruments, Inc. Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2013 Texas Instruments Inc. David Griego, Dale Farnsworth, Archit Taneja
- Copyright (C) 2013 Texas Instruments, Inc. J Keerthy
- Copyright (C) 2013 Texas Instruments include include include include include include
- Copyright (C) 2013 Texas Instruments Inc. Murali Karicheri Santosh Shilimkar include include include
- Copyright (C) 2013 Texas Instruments Incorporated Author: Joel Fernandes
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Graeme Gregory Author: Kishon Vijay Abraham I Based on twl6030_usb.c Aut <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Sourav Poddar <https://www.ti.com>
- Copyright (C) 2013,2016,2018 Texas Instruments Incorporated - Author: Tomi Valkeinen <https://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Benoit Cousson (b-cousson@ti.com) <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Generated by code originally written by: <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - include include include <https://www.ti.com>
- Copyright (C) 2013,2015-2017 Texas Instruments Incorporated - Nishanth Menon <https://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com) <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Erick Macias Author: Felipe Balbi Author: Mark A. Greer mgreer@animalcreek.co <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Rajendra Nayak <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Sricharan R include include include include include <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments, Inc. Peter Ujfalusi
- Copyright (C) 2013,2017,2019 Texas Instruments, Inc. Tero Kristo
- Copyright (C) 2013 Texas Instruments, Inc. Tero Kristo (t-kristo@ti.com)
- Copyright (C) 2013 Texas Instruments Module Author: Mugunthan V N
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar And: arch/arm/mach-davinci/psc.c
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar include include include lin
- Copyright (C) 2013 The IMS Company
- Copyright (C) 2013 Thomas Langer, Lantiq Deutschland This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2013 Tomasz Figa Common Clock Framework support for all S3C64xx SoCs
- Copyright (C) 2013 Tomasz Figa Device Tree binding constants for Samsung S3C64xx clock controller
- Copyright (C) 2013 Tom Gundersen This code registers /sys/firmware/efi{/efivars} when EFI is supported, allowing the efivarfs to be mounted or the efivars module to be loaded
- Copyright (C) 2013 Trond Myklebust include include include
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs4
- Copyright (C) 2013 Tuomas Vainikka (tuomas.vainikka@aalto.fi) for Blizzard 1230 DMA and probe function fixes
- Copyright (C) 2013 U-MoBo Srl Pierluigi Passaro - sx8650.c
- Copyright (C) 2013 Uwe Kleine-Koenig for Pengutronix include include include include
- Copyright (C) 2013 Virtual Open Systems Author: Antonios Motakis
- Copyright (C) 2013 Vista Silicon S.L. Author: Javier Martin Based on omap-aes.c and tegra-aes.c
- Copyright (C) 2013 Wei Shuai
- Copyright (C) 2013 Wesley W. Terpstra
- Copyright (C) 2013 WindRiver Author:
- Copyright (C) 2013 Xenia Ragiadakou Author: Xenia Ragiadakou Email : burzalodowa@gmail.com
- Copyright (C) 2013 Xilinx Inc. Based on sdhci-of-esdhc.c
- Copyright (C) 2013 Xilinx, Inc. include include include include include include includ

- Copyright (C) 2013 Xsens
- Copyright (C) 2014 15 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014 15, Intel Corporation. ~~~~~
- Copyright (C) 2014 15, Intel Corporation. Author:Rafal Redzimski Jeeja KP
~~~~~
- Copyright (C) 2014 15, Intel Corporation. include
- Copyright (C) 2014 19 Wolfram Sang
- Copyright (C) 2014-2015 Allwinner
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff Contact Information: Nehal Shah Shyam Sun
- Copyright (C) 2014-2015 Andrew Lutomirski Some obscure user-space code requires the ability to make system calls with FLAGS.NT set. Make sure it works
- Copyright (C) 2014-2015 Andrew Lutomirski This is a series of tests that exercises the sigreturn(2) syscall and the IRET / SYSRET paths in the kernel
- Copyright (C) 2014-2015 Andrew Lutomirski This is a very simple series of tests that makes system calls with the TF flag set. This exercises some nasty kernel code in the SYSENTER case: S
- Copyright (C) 2014-2015 ARM Limited TODO:
- Copyright (C) 2014-2015 ARM Ltd. based in part on arch/arm/mm/dma- mapping.c:
- Copyright (C) 2014-2015 Capella Microsystems Inc. Author: Kevin Tsai IIO driver for CM3232 (7-bit I2C slave address 0x10)
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on code from Allwinner BSP, which is:
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on phy-sun4i-usb.c from Hans de Goede
- Copyright (C) 2014-2015 Cogent Embedded, Inc. Author: Sergei Shtylyov
- Copyright (C) 2014-2019 Glider bvba
- Copyright (C) 2014-2015 Google Inc. Author: Petri Gynther
- Copyright (C) 2014-2015 Hans de Goede Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2014-2016 Imagination Technologies
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP Derived mostly from Intel HDA driver with following copyrights:
- Copyright (C) 2014-2015 Intel Corp Author: Samreen Nilofer Subhransu S. Prusty ~~~~~
- Copyright (C) 2014-2015 Intel Corporation; author Matt Fleming Early support for invoking 32-bit EFI services from a 64-bit kernel
- Copyright (C) 2014-2015 Intel Corporation Derived from:
- Copyright (C) 2014-2015 Intel Corporation. include include include include include include linux/dev
- Copyright (C) 2014-2015 Ken Xue Jeff Wu
- Copyright (C) 2014-2015 Linaro Limited. Xinwei Kong Leo Yan
- Copyright (C) 2014-2015 Linaro Ltd. SAW power controller driver
- Copyright (C) 2014-2021 MediaTek Inc
- Copyright (C) 2014-2015 MediaTek Inc. Author: Chaotian.Jing
- Copyright (C) 2014-2015 MediaTek Inc. Author: Hongzhou.Yang
- Copyright (C) 2014-2015 MediaTek Inc. Author: Tianping.Fang
- Copyright (C) 2014-2015 Pali Roh Portions based on wistron\_btnc.c:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann Based on driver from 2011:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann This is the driver for the imx25 GCQ (Generic Conversion Queue) connected to the imx25 ADC
- Copyright (C) 2014-2015 Ralph Metzler Marcus Metzler developed for Digital Devices GmbH based on
- Copyright (C) 2014-2015 Renesas Electronics Corporation This is based on the drivers/media/platform/s5p-jpeg driver by Andrzej Pietrasiewicz and Jacek Anaszewski. Some portions of code ins
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver is based on drivers/devfreq/exynos/exynos\_ppmu.c
- Copyright (C) 2014-2015,2020 Samsung Electronics Co., Ltd. Author: Seungwon Jeon Author: Alim Akhtar
- Copyright (C) 2014-2015 Samsung Electronics Jaewon Kim Krzysztof Kozlowski This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2014-2016 STMicroelectronics SAS
- Copyright (C) 2014-2015 SUSE Linux GmbH Written by: Hannes Reinecke Modified by: Damien Le Moal Modified by: Shaun Tancheff  
shaun.tancheff@seagate.com
- Copyright (C) 2014-2018 Texas Instruments, Inc. Dave Gerlach
- Copyright (C) 2014-2015 Texas Instruments, Inc. Dave Gerlach Suman Anna
- Copyright (C) 2014-2015 Toradex AG Author: Stefan Agner IRQ chip driver for MSCM interrupt router available on Vybrid SoC's. The interrupt router is between the CPU's int
- Copyright (C) 2014,2016 Antony Pavlov
- Copyright (C) 2014-2016 Azael Avalos The devlopment page for this driver is located at <http://memebeam.org/toys/ToshibaAcpiDriver>
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Kevin Chea Marc Gauthier ma
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Marc Gauthier Kevin Chea
- Copyright (C) 2014-2021 Christoph Hellwig. include include include include include include
- Copyright (C) 2014-2016 Christoph Hellwig. include include include include include include include linux/pr.h

- Copyright (C) 2014-2016 Christoph Hellwig. include include include include
- Copyright (C) 2014-2016 Frank Praznik
- Copyright (C) 2014-2016 Fuzhou Rockchip Electronics Co., Ltd Caesar Wang
- Copyright (C) 2014-2016 HiSilicon Limited. Author:
- Copyright (C) 2014-2016 Intel Corporation. include
- Copyright (C) 2014,2016 Maksim Salau Protocol of the adaptor is described in the application note U19660EJ1V0AN00  $\mu$ PD78F0730 8-bit Single-Chip Microcontroller USB-
- Copyright (C) 2014-2016 Mentor Graphics Inc. include include include
- Copyright (C) 2014-2016 Pratyush Anand
- Copyright (C) 2014-2016 Pratyush Anand include include include include
- Copyright (C) 2014-2016 Ricardo Ribalda, Qtechnology A/S include include include include include include
- Copyright (C) 2014-2016 Zi Shen Lim
- Copyright (C) 2014-2016 Zi Shen Lim include include include include include include
- Copyright (C) 2014-2018 Author: Matt Ranostay
- Copyright (C) 2014-2017 Alex Hung
- Copyright (C) 2014-2019 aQuantia Corporation
- Copyright (C) 2014-2017 Axis Communications AB define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2014-2017 Jes Sorensen Portions, notably calibration code:
- Copyright (C) 2014-2017 Jes Sorensen Register definitions taken from original Realtek rtl8723au driver
- Copyright (C) 2014-2017 Netronome Systems
- Copyright (C) 2014-2017 Samsung Electronics Co., Ltd Inki Dae Hoegeun Kwon
- Copyright (C) 2014-2017 Texas Instruments Incorporated - Jyri Sarha Based on ground work by: Ajit Kulkarni <https://www.ti.com/>
- Copyright (C) 2014-2018 Dave T
- Copyright (C) 2014-2018 Etnaviv Project
- Copyright (C) 2014-2018 Jonathan Morton
- Copyright (C) 2014-2018 MediaTek Inc. Author: Maoguang Meng Sean Wang
- Copyright (C) 2014-2018 Nuvoton Technologies tomer.maimon@nuvoton.com
- Copyright (C) 2014-2019 Nuvoton Technology corporation
- Copyright (C) 2014-2018 ProfitBricks GmbH
- Copyright (C) 2014-2018 Renesas Electronics Europe Limited Phil Edworthy Based on a driver originally written by Michel Pollet at Renesas
- Copyright (C) 2014-2021 Xilinx, Inc. Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 Xilinx Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 MediaTek Inc. Author: Tianping.Fang Sean Wang
- Copyright (C) 2014-2019 Renesas Electronics Inc. Author: Laurent Pinchart
- Copyright (C) 2014-2019 Xilinx, Inc. Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2020 Intel Corp Author: Subhransu S. Prusty
- Copyright (C) 2014,2020 Intel Corporation Author: Mika Westerberg This driver is based on the original Cherryview GPIO driver by Ning Li ning.li@intel
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include include
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include include I
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include includ
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include c
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include in
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Author: Phil Edworthy
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Based on:
- Copyright (C) 2014-2020 Texas Instruments Incorporated - Author(s): <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2014-2020 Texas Instruments Incorporated - Suman Anna <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2014-2020 Xilinx, Inc. Author:
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu Author: Pathiban Nallathambi Author: Saravanan Sekar
- Copyright (C) 2014 Actions Semi Inc. David Liu Author: Parthiban Nallathambi Author: Saravanan Sekar Author: Cristian Cioca
- Copyright (C) 2014 Advanced Micro Devices, Inc. Authors: Suravee Suthikulpanit Harish Kasiviswanathan Brandon Anderson
- Copyright (C) 2014 Akihiro Tsukada
- Copyright (C) 2014 Akihiro Tsukada based on (former) drivers/media/pci/pt1/va1j5jf8007s.c
- Copyright (C) 2014 Akihiro Tsukada include include include include include
- Copyright (C) 2014 Akihiro Tsukada include include include
- Copyright (C) 2014 Alexander Bersenev Based on sun5i-ir.c:
- Copyright (C) 2014 Alexander Shiyon Based on driver by Russell King
- Copyright (C) 2014 Alexandre Belloni Limitations:
- Copyright (C) 2014 Alexsey Shestacov

- Copyright (C) 2014-2015,2017-2019 Amlogic, Inc
- Copyright (C) 2014 Amlogic, Inc. include include include include include include inc
- Copyright (C) 2014 Andreas Noever
- Copyright (C) 2014 Andy Lutomirski and others
- Copyright (C) 2014 Andy Lutomirski Compile with:
- Copyright (C) 2014 Angelo Compagnucci Driver for Texas Instruments' ADC128S052, ADC122S021 and ADC124S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2014,2020 Anna Schumaker
- Copyright (C) 2014 Anna Schumaker include include include include include include i
- Copyright (C) 2014 Anna Schumaker. NFSv3-specific filesystem definitions and declarations
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan Author: Hieu Le This driver provides support for X-Gene SLIMpro I2C device access u
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi NOTE: PM support is not
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi The APM X-Gene PHY consi
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Loc Ho
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Shamal Winchurkar Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Ravi Patel Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation. Author: Tanmay Inamdar
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tanmay Inamdar Duc Dang include include include li
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tin Huynh . Y Vo . Quan Nguyen
- Copyright (C) 2014,2019 ARM Ltd. Author: Lorenzo Pieralisi
- Copyright (C) 2014 ARM Ltd. include include include include include include include
- Copyright (C) 2014 Arnaud EBALARD Detailed datasheet of the chip is available here:
- Copyright (C) 2014 Arturo Borrero Gonzalez
- Copyright (C) 2014 Atmel Alexandre Belloni
- Copyright (C) 2014 Atmel Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Corporation Author: Ludovic Desroches
- Copyright (C) 2014 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers
- Copyright (C) 2014 ATRON electronic GmbH
- Copyright (C) 2014,2016-2018 Axentia Technologies AB Author: Peter Rosin
- Copyright (C) 2014-2015 Azael Avalos
- Copyright (C) 2014 Beniamino Galvani
- Copyright (C) 2014 Benjamin Tissoires ChangeLog:
- Copyright (C) 2014 Boris Brezillon Boris Brezillon
- Copyright (C) 2014 Broadcom Corporation Author: Ashwini Pahuja
- Copyright (C) 2014 Broadcom Corporation Author: Kevin Cernekee
- Copyright (C) 2014 Broadcom Corporation include include include include include include linux/bcma
- Copyright (C) 2014 by Chris J Arges Many codes borrowed from audio.c by Alan Cox (alan at lxorguk.ukuu.org.uk) Thomas Sailer (sailer at ife.ee.et
- Copyright (C) 2014 by Florian Derived from the USB Skeleton driver 1.1
- Copyright (C) 2014 by Marcel Mol - Based on info from remote.com - Ignore Toggle=9 frames - Ignore XMP-1 XMP-2 difference, always store 16 bit OBC http://www.hifi-
- Copyright (C) 2014 by Renesas Electronics Corporation Because most slave IP cores can only detect one I2C slave address anyhow, this driver does not support simulating EEPROM types which take
- Copyright (C) 2014,2020 by Wolfram Sang, Sang Engineering
- Copyright (C) 2014 by Wolfram Sang
- Copyright (C) 2014 Cadence Design Systems Inc. Reference: <https://www.ti.com/lit/ds/symlink/cdce706.pdf>
- Copyright (C) 2014 Cadence Design Systems Inc. Rewritten by Chris Zankel
- Copyright (C) 2014 Carlo Caione Author: Carlo Caione
- Copyright (C) 2014 Carlo Caione Carlo Caione
- Copyright (C) 2014 Carlo Caione Based on code from Amlogic, Inc
- Copyright (C) 2014 Chen-Yu Tsai Author: Chen-Yu Tsai Allwinner A23 APB0 clock driver
- Copyright (C) 2014 Chen-Yu Tsai based on rtc-sunxi.c
- Copyright (C) 2014 Chen-Zhi (Roger Chen) Chen-Zhi (Roger Chen)
- Copyright (C) 2014 Christian Gmeiner gmail.com
- Copyright (C) 2014 Christian Gmeiner gmail.com based on hid-penmount copyrighted by PenMount Touch Solutions seed.net.tw

- Copyright (C) 2014,2016 Christoph Hellwig. include include include include include include include
- Copyright (C) 2014 Christoph Hellwig SCSI queueing library. Initial versions: Eric Youngdale (eric@andante.org). Based upon conversations with large numbers
- Copyright (C) 2014 Christoph Hellwig. undef TRACE\_SYSTEM define TRACE\_SYSTEM nfsd
- Copyright (C) 2014 Codethink Limited
- Copyright (C) 2014 Daniel Golle
- Copyright (C) 2014 Dan Streetman This is a common frontend for memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Dan Streetman This is a common frontend for the zbud and zsmalloc memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Darek Marcinkiewicz
- Copyright (C) 2014 Darius Rad
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014 David Jander, Protonic Holland
- Copyright (C) 2014 Davidlohr Bueso. include include include include include
- Copyright (C) 2014 Digital Devices GmbH based on code:
- Copyright (C) 2014 Dmitry Eremin-Solenikov Based on max517 driver:
- Copyright (C) 2014 Echo360 Scott Kanowitz <https://www.echo360.com>
- Copyright (C) 2014 eGauge Systems LLC Contributed by David Mosberger-Tang Platform-data structure for MAX3421 USB HCD driver
- Copyright (C) 2014 Elan Microelectronics Corporation. Scott Liu This code is partly based on hid-multitouch.c:
- Copyright (C) 2014-2015 EMAC Inc
- Copyright (C) 2014 Endless Mobile
- Copyright (C) 2014 Endless Mobile Written by:
- Copyright (C) 2014 Filipe David Borba Manana
- Copyright (C) 2014 Fraunhofer ITWM Written by:
- Copyright (C) 2014 Free Electrons Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014,2016 Freescale Semiconductor. Author: Minghuan Lian
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Jun Li
- Copyright (C) 2014 Freescale Semiconductor, Inc. Dong Aisheng
- Copyright (C) 2014 Freescale Semiconductor, Inc. some parts adapted by similar drivers from Darius Augulis and Vladimir Zapolskiy, additional improvements by Wim Van Sebroeck
- Copyright (C) 2014-2018,2021 Fuzhou Rockchip Electronics Co., Ltd
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Addy Ke
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author:Chris Zhong
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Chris Zhong Author: Zhang Qing
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Tony Xie
- Copyright (C) 2014-2015 Gabriele Mazzotta
- Copyright (C) 2014 Glider bvba based on pm-sh7372.c
- Copyright (C) 2014 Glider bvba Based on spi-sh.c:
- Copyright (C) 2014 Golden Delicious Computers Author: H. Nikolaus Schaller based on encoder-tfp410
- Copyright (C) 2014 Google Inc., Author: Daniel Walter
- Copyright (C) 2014 Google, Inc. Based on the gpio-poweroff driver
- Copyright (C) 2014-2015 Google, Inc Contributed by:
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77686 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77802 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants for the Maxim 77802 PMIC regulators
- Copyright (C) 2014 Google, Inc. Selftests for execveat(2)
- Copyright (C) 2014,2019 Google, Inc. Tomasz Figa
- Copyright (C) 2014 GridPoint Author: Jon Ringle Based on max310x.c, by Alexander Shiyan
- Copyright (C) 2014 Guenter Roeck Derived from lm80.c
- Copyright (C) 2014 Hannes Reinecke, SUSE Linux GmbH
- Copyright (C) 2014 Heiko Schocher Based on:
- Copyright (C) 2014 Helge Deller These routines maintain argument size conversion between 32bit and 64bit environment. Based heavily on sys\_ia32.c and sys\_sparc32.c
- Copyright (C) 2014 HGST, Inc., a Western Digital Company. Written by Vyacheslav Dubeyko
- Copyright (C) 2014 H Hartley Sweeten Based on 8253.h and various subdevice implementations in comedi drivers
- Copyright (C) 2014 H Hartley Sweeten Based on the poc driver
- Copyright (C) 2014 H Hartley Sweeten COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2014 H Hartley Sweeten Rewrite of an experimental driver by:
- Copyright (C) 2014 HiSilicon Limited. Now only support 7 bit address

- Copyright (C) 2014 Huacai Chen
- Copyright (C) 2014 Huang Bo
- Copyright (C) 2014-2016 Huawei Inc
- Copyright (C) 2014,2017 I2SE GmbH Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrigh
- Copyright (C) 2014 IBM Corp. Santiago Leon (santi\_leon@yahoo.com) Thomas Falcon (tfalcon@linux.vnet.ibm.com) John Allen (j
- Copyright (C) 2014 Imagination Technologies Authors: Will Thomas, James Hartley Interface structure taken from omap-sham driver
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Leonid Yegoshin Author: Markos Chandras MIPS R2 user space instructi
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Markos Chandras
- Copyright (C) 2014 Imagination Technologies Ltd. CPU PM notifiers for saving/restoring general CPU state
- Copyright (C) 2014 Imagination Technologies Ltd. EVA functions for generic code
- Copyright (C) 2014 Imagination Technologies Ltd. include include include include include includ
- Copyright (C) 2014 Imagination Technologies Ltd PM helper macros for CPU power off (e.g. Suspend-to-RAM)
- Copyright (C) 2014 Imagination Technologies Ltd. This file contains exception handler for address error exception with the special capability to execute faulting instructions in software. Th
- Copyright (C) 2014 Inforce Computing
- Copyright (C) 2014 Insignal Co., Ltd
- Copyright (C) 2014 Intel Corp. Author: Denis Turischev
- Copyright (C) 2014 Intel Corp, Author: Lan Tianyu
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty Mengdong Lin
- Copyright (C) 2014 Intel Corp. Author: Wu, Hao
- Copyright (C) 2014 Intel Corporation Adjustable fractional divider clock implementation. Uses rational best approximation algorithm
- Copyright (C) 2014 Intel Corporation. A master/channel allocation policy allows mapping string identifiers to master and channel ranges, where allocation can be done
- Copyright (C) 2014 Intel Corporation. Author: David Cohen
- Copyright (C) 2014 Intel Corporation. Author: Dyut Kumar Sil
- Copyright (C) 2014,2016 Intel Corporation Author: Lv Zheng
- Copyright (C) 2014 Intel Corporation; author Matt Fleming Support for invoking 32-bit EFI runtime services from a 64-bit kernel
- Copyright (C) 2014 Intel Corporation Author: Mika Westerberg Author: Chew Kean Ho Author: Chang Rebecca Swee Fun rebecca.swee.fun
- Copyright (C) 2014-2015 Intel Corporation Author: Ramakrishna Pallala
- Copyright (C) 2014 Intel Corporation. Author: Ramakrishna Pallala Cleanup and forward-ported
- Copyright (C) 2014,2016 Intel Corporation Authors: Aaron Lu
- Copyright (C) 2014 Intel Corporation Authors: Rafael J. Wysocki Mika Westerberg
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui Rafael J. Wysocki
- Copyright (C) 2014 Intel Corporation Author: Tomasz Bursztyka Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2014 Intel Corporation Based on original drivers/pci/iovapic.c Yinghai Lu Jiang Liu
- Copyright (C) 2014 Intel Corporation Derived from the original pwm-lpss.c
- Copyright (C) 2014 Intel Corporation Driver for Semtech's SX9500 capacitive proximity/button solution. Datasheet available at
- Copyright (C) 2014 Intel Corporation DRM universal plane helper functions
- Copyright (C) 2014 Intel Corporation. IIO driver for AL3320A (7-bit I2C slave address 0x1C)
- Copyright (C) 2014 Intel Corporation. IIO driver for KMX61 (7-bit I2C slave address 0x0E or 0x0F)
- Copyright (C) 2014 Intel Corporation. include include include include include include
- Copyright (C) 2014 Intel Corporation. Intel Quark PCI device for I2C and GPIO controller sharing the same PCI function. This PCI driver will split the 2 devices into their respective driver
- Copyright (C) 2014 Intel Corporation. JSA1212 I2C slave address: 0x44(ADDR tied to GND), 0x45(ADDR tied to VDD)
- Copyright (C) 2014-2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2014 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2014 Intel Corporation. STM
- Copyright (C) 2014 Intel Corporation. STM console will send kernel messages over STM devices to a trace host
- Copyright (C) 2014 Jackie Hwang Jackie Hwang
- Copyright (C) 2014 Jamie Lentin Linux IBM/Lenovo Scrollpoint mouse driver:
- Copyright (C) 2014 Janne Kanninen
- Copyright (C) 2014 Jason Baron Support for the E3-1200 processor family. Heavily based on previous Intel EDAC drivers
- Copyright (C) 2014 JD Cole
- Copyright (C) 2014 Johan Hovold Support : Micrel Phys:
- Copyright (C) 2014 John Crispin This driver was based on: drivers/watchdog/rt2880\_wdt.c

- Copyright (C) 2014 Juergen Holzmann
- Copyright (C) 2014 Kamlakant Patel
- Copyright (C) 2014 Lad, Prabhakar
- Copyright (C) 2014 Lad, Prabhakar TODO : add support for VBI & HBI data service add
- Copyright (C) 2014 Lemote Corporation. written by Huacai Chen based on arch/mips/cavium-octeon/cpu.c
- Copyright (C) 2014 LG Electronics, Inc
- Copyright (C) 2014 Linaro Limited Author: Linus Walleij include include include include inc
- Copyright (C) 2014 Linaro Ltd. Split off from arch/x86/platform/efi/efi.c
- Copyright (C) 2014 Linaro Ltd. Author: Anup Patel
- Copyright (C) 2014 Linaro Ltd. Author: Ashwin Chaugule PCC (Platform Communication Channel) is defined in the ACPI 5.0+ specification. It is a mailbox like m
- Copyright (C) 2014 Linaro Ltd. Author: Hanjun Guo Author: Graeme Gregory
- Copyright (C) 2014,2016-2017,2021 Linaro Ltd. Author: Linus Walleij
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring Based on 8250 earlycon:
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring include include include include
- Copyright (C) 2014,2019 Linaro Ltd. Author: Ulf Hansson
- Copyright (C) 2014,2016 Linaro Ltd Author: Ulf Hansson
- Copyright (C) 2014 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, pro
- Copyright (C) 2014 LSI Corporation include include include include include include linux/of\_address.h
- Copyright (C) 2014 LSI include include include include include include include linux/notifi
- Copyright (C) 2014 Luca Ellero
- Copyright (C) 2014 Lucas Stach , Pengutronix
- Copyright (C) 2014,2018 Mahesh Bandewar
- Copyright (C) 2014 Mario Kicherer (dev@kicherer.org)
- Copyright (C) 2014 Martyn Welch Based on vme\_tsi148.c:
- Copyright (C) 2014 Marvell Author: Gregory CLEMENT
- Copyright (C) 2014-2015,2018 Marvell Gregory Clement
- Copyright (C) 2014 Marvell Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2014 Marvell International Ltd. Authors:
- Copyright (C) 2014 Marvell International Ltd. Written by Ilan Elias
- Copyright (C) 2014-2015 Marvell Marcin Wojtas
- Copyright (C) 2014 Marvell Nadav Haklai Gregory CLEMENT
- Copyright (C) 2014 Marvell Technology Group Ltd. Alexandre Belloni Sebastian Hesselbarth
- Copyright (C) 2014-2015 Marvell Technology Group Ltd. Antoine Tenart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Ténart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Tenart Jisheng Zhang
- Copyright (C) 2014 Marvell Technology Group Ltd. Marvell Berlin reset driver
- Copyright (C) 2014 Marvell Technology Group Ltd. Sebastian Hesselbarth Alexandre Belloni
- Copyright (C) 2014 Marvell Thomas Petazzoni Gregory Clement
- Copyright (C) 2014 Marvell Thomas Petazzoni Marcin Wojtas
- Copyright (C) 2014 Mathias Gottschlag Red Hat authors:
- Copyright (C) 2014 Matthias Brugger Matthias Brugger
- Copyright (C) 2014-2015 Measurement-Specialties (7-bit I2C slave address 0x40)
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek include include include include include includ
- Copyright (C) 2014-2015 MediaTek Inc. Author: James Liao
- Copyright (C) 2014,2018 MediaTek Inc. Author: Jie Qiu
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/module
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/delay
- Copyright (C) 2014 MediaTek Inc. Author: Joe.C
- Copyright (C) 2014,2018 MediaTek Inc. Author: Shunli Wang
- Copyright (C) 2014 Mediatek Inc. Author: Shunli Wang Yingjoe Chen include include include l
- Copyright (C) 2014 MediaTek Inc. Author: Xudong Chen
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Andreas Werner
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2014 Michael Hope (adapted for the TLS8204)
- Copyright (C) 2014 MundoReader S.L. Author: Heiko Stuebner based on clk/samsung/clk-cpu.c

- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include
- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include li
- Copyright (C) 2014 MundoReader S.L. Matthias Brugger
- Copyright (C) 2014,2016-2017 National Instruments Corp
- Copyright (C) 2014 Nokia Solutions and Networks
- Copyright (C) 2014 Oleksij Rempel Add Alphascale ASM9260 support
- Copyright (C) 2014,2017 Olli Salonen
- Copyright (C) 2014 Olli Salonen Heavily based on CIMax2(R) SP2 driver in conjunction with NetUp Dual DVB-S2 CI card (cimax2) with following copyrights:
- Copyright (C) 2014 oloshka2871
- Copyright (C) 2014 Oracle Co., Daniel Kiper
- Copyright (C) 2014 Pali Roh Based on documentation in the libsbios package:
- Copyright (C) 2014 Pali Roh This is loosely based on lis3lv02d driver
- Copyright (C) 2014-2015 Paradox Innovation Ltd
- Copyright (C) 2014 Paratronic S.A
- Copyright (C) 2014 Pavel Machek You can get hardware description at <https://www.ti.com/lit/ds/symlink/bq32000.pdf>
- Copyright (C) 2014 Pavel Machek Note <http://www.ti.com/lit/er/sprz278f/sprz278f.pdf>
- Copyright (C) 2014 Peter Kaestle Based on step\_wise.c with following Copyrights:
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x40)
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x77)
- Copyright (C) 2014 Peter Meerwald Digital color sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS3414) or 0x29, 0x49, 0x59 (TCS34
- Copyright (C) 2014 Peter Meerwald RGB light sensor with 16-bit channels for red, green, blue); 7-bit I2C slave address 0x44
- Copyright (C) 2014 Peter Meerwald TODO: shutdown pin
- Copyright (C) 2014 Petr Olivka
- Copyright (C) 2014 Philippe Reynes
- Copyright (C) 2014 Philippe Reynes based on linux/drivers/iio/ad7923.c
- Copyright (C) 2014 Philipp Zabel, Pengutronix include include include include
- Copyright (C) 2014 Philipp Zabel, Pengutronix PWM (mis)used as clock output
- Copyright (C) 2014 Philipp Zabel , Pengutronix
- Copyright (C) 2014-2016 Primary Data, Inc
- Copyright (C) 2014 Protonic Holland, David Jander
- Copyright (C) 2014 Raspberry Pi (Trading) Ltd
- Copyright (C) 2014 Red Hat Author: Rob Clark Author: Vinay Simha
- Copyright (C) 2014 Red Hat Inc. Author:
- Copyright (C) 2014 Red Hat, Inc. Author: Michael S. Tsirkin include
- Copyright (C) 2014 Red Hat Inc, author: Steven Rostedt tracefs is the file system that is used by the tracing infrastructure
- Copyright (C) 2014 Red Hat, Inc., Mark Salter include include
- Copyright (C) 2014 Red Hat Inc, Steven Rostedt The seq\_buf is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write to. It
- Copyright (C) 2014 Red Hat Inc. This code has been taken from kexec-tools
- Copyright (C) 2014,2017-2018 Redpine Signals Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2014 Renesas Electronics Corporation Initialization of CNTVOFF register from secure mode
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS Modified Seth Levy 2005 PLX Technology, Inc. to provide compatibility with 2282 chip
- Copyright (C) 2014 Robert Butora (robert.butora.fi@gmail.com)
- Copyright (C) 2014 Robert Jarzmik Common clock code for PXA clocks (
- Copyright (C) 2014 Robert Jarzmik Cplds motherboard driver, supporting lubbock and mainstone SoC board
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/clock.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa25x.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa3xx.c
- Copyright (C) 2014-2016 ROCKCHIP CORPORATION
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun xu
- Copyright (C) 2014 Rockchip Electronics Co., Ltd. Hertz Wong Herman Chen
- Copyright (C) 2014,2019 Rockchip Electronics Co., Ltd. ZhiChao Yu
- Copyright (C) 2014,2021 Romain Perier
- Copyright (C) 2014 Romain Perier Romain Perier
- Copyright (C) 2014 Rose Technology



- Copyright (C) 2014 Rose Technology Allan Bendorff Jensen Soren Andersen Driver for following ADC chips from Microchip Technology's:
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski This driver is based on max8997.h
- Copyright (C) 2014 Samsung Electronics Author: Beomho Seo
- Copyright (C) 2014-2017 Samsung Electronics Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Bartlomiej Zolnierkiewicz Lukasz Majewski
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Ajay Kumar
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin Some code borrowed from by Andrey Konovalov <https://github.com/xairy/kasan-prototype>
- Copyright (C) 2014 Samsung Electronics, Co., Ltd. Author: Beomho Seo
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi Common Clock Framework support for Exynos5433 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Jaewon Kim Author: Hyunhee Kim
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Naveen Krishna Ch
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Common Clock Framework support for Exynos5260 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Provides Constants for Exynos5260 clocks
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham A CPU clock is defined as a clock supplied to a CPU or a group of CPUs. The CPU clock is typ
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Clock driver for Exynos clock output
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Device Tree binding constants for Samsung Exynos3250 clock controllers
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Vivek Gautam
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for Exynos3250 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Contacts: Andrzej Hajda
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Contacts: Tomasz Figa
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Derived from drivers/video/backlight/ld9040.c Andrzej Hajda
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Header for Exynos PMU Driver support <http://www.samsung.com>
- Copyright (C) 2014 Samsung Electronics Co., Ltd. This driver is based on the
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Using this API consists of first counting how many tests your code has to run, and then starting up the reporting:
- Copyright (C) 2014 Samsung Electronics Lukasz Majewski
- Copyright (C) 2014 Scott Alfter
- Copyright (C) 2014 Sean Young Supports the standard homebrew IgorPlugUSB receiver with Igor's firmware. See [http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20\(AVR\)\\_eng.htm](http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20(AVR)_eng.htm)
- Copyright (C) 2014 Sebastian Andrzej Siewior
- Copyright (C) 2014 Sensirion AG, Switzerland Author: Johannes Winkelmann
- Copyright (C) 2014 Seong-Woo Kim Based on fb\_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2014 Sergey Kozlov
- Copyright (C) 2014 Sergey Senozhatsky
- Copyright (C) 2014 sigma star gmbh Author: Richard Weinberger
- Copyright (C) 2014 Sony Mobile Communications Inc. This driver is for the multi-block Switch-Mode Battery Charger and Boost (SMBB) hardware, found in Qualcomm PM8941 PMICs. The charger is a
- Copyright (C) 2014 Stefan Kristansson
- Copyright (C) 2014 Stefan Kristiansson
- Copyright (C) 2014 Stefan Roese include include include include include
- Copyright (C) 2014-2015 Stephan Mueller Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2014 Stephan Mueller This file provides the user-space API for AEAD ciphers
- Copyright (C) 2014 STMicroelectronics Ltd. Author: Stuart Menefy
- Copyright (C) 2014 STMicroelectronics --
- Copyright (C) 2014 STMicroelectronics Author: Gabriel Fernandez
- Copyright (C) 2014 Stmicroelectronics Author: Giuseppe Cavallaro Contributors: Aymen Bouattay Peter Griffin [peter.griffin@li](mailto:peter.griffin@li)
- Copyright (C) 2014 STMicroelectronics Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre Peter Griffin
- Copyright (C) 2014,2016 STMicroelectronics Author: Peter Griffin

- Copyright (C) 2014 STMicroelectronics Inc. Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Limited Author: David Paris for STMicroelectronics Lee Jones for STMicroelectronics
- Copyright (C) 2014 STMicroelectronics Ltd Author: Giuseppe Cavallaro Contributors: Peter Griffin Based on sdhci-cns3xxx.c
- Copyright (C) 2014 STMicroelectronics Power off Restart driver, used in STMicroelectronics devices
- Copyright (C) 2014 ST Microelectronics Pratyush Anand
- Copyright (C) 2014 STMicroelectronics R
- Copyright (C) 2014 STMicroelectronics (R Author: Giuseppe Cavallaro include include include include linux/platf
- Copyright (C) 2014 STMicroelectronics (R Authors: Stephen Gallimore Pankaj Dev
- Copyright (C) 2014 STMicroelectronics STMicroelectronics Generic PHY driver for STiH407 USB2
- Copyright (C) 2014 STMicroelectronics STMicroelectronics PHY driver MiPHY28lp (for SoC STiH407)
- Copyright (C) 2014-2015,2017-2019 SUSE
- Copyright (C) 2014 Takashi Iwai split from hda\_hwdep.c
- Copyright (C) 2014 Texas Instruments Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments Inc. Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments, Inc. Author: Peter Ujfalusi
- Copyright (C) 2014 Texas Instruments, Inc. - Roger Quadros <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated Aurelien Jacquot include include include include
- Copyright (C) 2014 Texas Instruments Incorporated Authors:
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Cyril Chemparathy Santosh Shilimkar santosh
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Wingman Kwok
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair WingMan Kwok
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Andreas Dannenberg Based on previous work from: Felipe Balbi <https://www.ti.com>
- Copyright (C) 2014,2019-2020 Texas Instruments Incorporated - Author: Dan Murphy <https://www.ti.com>
- Copyright (C) 2014-2015 Texas Instruments Incorporated - Author: Felipe Balbi <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated. Author: Ivan Khoronzhuk <https://www.ti.com/>
- Copyright (C) 2014,2016-2018,2020 Texas Instruments Incorporated - Author: Jyri Sarha <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Authors: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Ltd
- Copyright (C) 2014 The Linux Foundation include include include
- Copyright (C) 2014 The Linux Foundation, Laura Abbott
- Copyright (C) 2014 Tomasz Figa Based on Exynos Audio Subsystem Clock Controller driver:
- Copyright (C) 2014 Tomasz Figa This header provides constants for Samsung audio subsystem clock controller
- Copyright (C) 2014-2015,2017-2018 Topic Embedded Products Author: Mike Looijmans
- Copyright (C) 2014 Topic Embedded Products Licenced under GPL include include include include include
- Copyright (C) 2014 Topic Embedded Systems Author: Aurn Verwegen Author: Mike Looijmans
- Copyright (C) 2014 Toradex AG. Author: Stefan Agner
- Copyright (C) 2014 Traphandler
- Copyright (C) 2014 Ulrich Weigand, IBM Corporation. include include include
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya include include i
- Copyright (C) 2014 Wolfram Sang, Sang Engineering
- Copyright (C) 2014 Xsens Technologies BV Maintainer: René Moll
- Copyright (C) 2014 Yunzhi Li
- Copyright (C) 2014 Zhang, Keguang Loongson 1 CPUFreq platform support
- Copyright (C) 2014 Zhang, Keguang Loongson 1 MUX Register Definitions
- Copyright (C) 2014 Zhang, Keguang Loongson 1 PWM Register Definitions
- Copyright (C) 2015 16 by Renesas Electronics Corporation See the bindings doc for DTS setup and the sysfs doc for usage information. (look for filenames containing 'i2c-demux-pinctrl' in Docu
- Copyright (C) 2015 16 by Wolfram Sang, Sang Engineering
- Copyright (C) 2015 16 Intel Corp Author:Rafal Redzinski Jeeja KP
- Copyright (C) 2015 17 Intel Corporation
- Copyright (C) 2015 17 Intel Corporation. include
- Copyright (C) 2015 17 Renesas Electronics Corporation include include include include include include linux/kern
- Copyright (C) 2015 17 Wolfram Sang, Sang Engineering
- Copyright (C) 2015,2017 18 Intel Corporation
- Copyright (C) 2015-2017 19 Renesas Electronics Corporation
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include inclu

- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include
- Copyright (C) 2015-2016 Altera Corporation include include include include include linux/module.h
- Copyright (C) 2015-2016 Anton Ivanov (aivanov@brocade.com)
- Copyright (C) 2015-2016 ARM Ltd. Author: Andre Przywara
- Copyright (C) 2015-2016 Bamvor Jian Zhang
- Copyright (C) 2015-2016 Cogent Embedded, Inc. Based on the SuperH Ethernet driver
- Copyright (C) 2015-2017 Endless Mobile, Inc
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. Author: German Rivera
- Copyright (C) 2015-2016 HGST, a Western Digital Company
- Copyright (C) 2015-2016 HGST, a Western Digital Company. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2015-2016 HiSilicon Limited. Author: Feng Chen
- Copyright (C) 2015-2016 HiSilicon Technologies Co., Ltd. include include include include include includ
- Copyright (C) 2015-2016 Integrated Device Technology Inc
- Copyright (C) 2015-2016 Intel Corporation. QSPF support common definitions, for hfi driver
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include include
- Copyright (C) 2015-2017 Intel Deutschland GmbH include
- Copyright (C) 2015-2016 Linaro Limited include include include include include include inc
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang Based on driver/iommu/mtk\_iommu.c
- Copyright (C) 2015-2016 MediaTek Inc. Author: Houlong Wei Ming Hsiu Tsai
- Copyright (C) 2015-2018,2020 MediaTek Inc. Author: Yong Wu
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include lin
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include linux
- Copyright (C) 2015-2016 Mentor Graphics
- Copyright (C) 2015-2016 NextThing Co Maxime Ripard
- Copyright (C) 2015-2016 Nexvision Author: Charles-Antoine Couret
- Copyright (C) 2015-2016 Nobuo Iwata
- Copyright (C) 2015-2016,2018-2019 Quantenna Communications
- Copyright (C) 2015-2016 Raspberry Pi (Trading) Ltd. Based on mmc- bcm2835.c by Gellert Weisz which is, in turn, based on sdhci-bcm2708.c by Broadcom sdhci-bcm2835.c by Stephen Warr
- Copyright (C) 2015-2016 Russell King Network PHYs can appear on I2C buses when they are part of SFP module. This driver exposes these PHYs to the networking PHY code, allowing our PHY driv
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Authors: Inha Song Sylwester Nawrocki
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Based on dummy\_hcd.c, which is:
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak Refactored from usbip\_host\_dri
- Copyright (C) 2015-2016 Samsung Electronics Krzysztof Opasiak
- Copyright (C) 2015-2016 Smart Energy Instruments, Inc
- Copyright (C) 2015-2018 Socionext Inc. Author: Masahiro Yamada
- Copyright (C) 2015-2016 Stefan Schmidt Based on at86rf230.c and spi\_atusb.c. at86rf230.c is
- Copyright (C) 2015-2016 SUSE, IBM Corp
- Copyright (C) 2015-2016 Synopsys, Inc. (www.synopsys.com) Authors: Joao Pinto
- Copyright (C) 2015-2016,2019 Texas Instruments Incorporated - Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2015-2016 The fiat-crypto Authors
- Copyright (C) 2015-2016 Viresh Kumar
- Copyright (C) 2015,2017-2018 Author: Matt Ranostay TODO: interrupt mode, and signal strength reporting
- Copyright (C) 2015-2017,2019-2020 Dialog Semiconductor
- Copyright (C) 2015-2017 Glider bvba Based on clk-rcar-gen2.c
- Copyright (C) 2015-2017 Helen Koike
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include include include
- Copyright (C) 2015-2019 Netronome Systems, Inc
- Copyright (C) 2015-2018 Pengutronix, Uwe Kleine-K
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include include include
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include
- Copyright (C) 2015,2017,2021 Raspberry Pi
- Copyright (C) 2015-2017 Renesas Electronics Corporation This is based on the phy-rcar-gen2 driver:
- Copyright (C) 2015-2017 Russell King. include include include include include include linux/slab
- Copyright (C) 2015-2017 Texas Instruments Incorporated - Andreas Dannenberg Andrew F. Davis [https://www.ti.com](https://www.ti.com/)

- Copyright (C) 2015-2017 Texas Instruments Incorporated - J Keerthy Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2015-2018 Alban Bedel
- Copyright (C) 2015,2018 Author: Matt Ranostay Datasheets:
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: enable pulse length controls via device tree properties
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: gesture + proximity calib offsets
- Copyright (C) 2015-2018 Bosch Sicherheitssysteme GmbH
- Copyright (C) 2015-2021 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd
- Copyright (C) 2015-2018 EfficiOS Inc., Mathieu Desnoyers
- Copyright (C) 2015-2019 Federico Lorenzi
- Copyright (C) 2015-2018 Intel Corporation. include include
- Copyright (C) 2015-2018 Linaro Limited. Author: Tor Jeremiassen Author: Mathieu Poirier
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include inc
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include inclu
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include linux
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include media
- Copyright (C) 2015-2018 MediaTek Inc. Author: Biao Huang Ryder Lee Sean Wang
- Copyright (C) 2015-2018 Netronome Systems, Inc. include include include
- Copyright (C) 2015-2018 Red Hat Inc. Red Hat authors:
- Copyright (C) 2015-2018 Sebastian Moeller
- Copyright (C) 2015-2018 Terry Junge
- Copyright (C) 2015-2018 Toke H
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin define \_GNU\_SOURCE include include include include inclu
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin include
- Copyright (C) 2015-2019,2021 Corentin Labbe Core file which registers crypto algorithms supported by the CryptoEngine
- Copyright (C) 2015-2019 Corentin Labbe Core file which registers crypto algorithms supported by the SecuritySystem
- Copyright (C) 2015,2019 International Business Machines Inc. Author: Marcelo Henrique Cerri
- Copyright (C) 2015-2020 Jason A. Donenfeld
- Copyright (C) 2015-2020 Konsulko Group Author: Matt Ranostay
- Copyright (C) 2015-2021 Microchip Technology Inc. and its subsidiaries
- Copyright (C) 2015-2019 Texas Instruments Incorporated - Author: Tomi Valkeinen Based on pwm\_bl.c <http://www.ti.com/>
- Copyright (C) 2015-2020 ARM Limited. Original author: Dave Martin include include include include include includ
- Copyright (C) 2015-2020 Corentin Labbe This file add support for MD5 and SHA1/SHA224/SHA256
- Copyright (C) 2015-2020 Corentin Labbe This file add support for MD5 and SHA1/SHA224/SHA256/SHA384/SHA512
- Copyright (C) 2015-2020 Corentin Labbe This file handle the PRNG
- Copyright (C) 2015-2020 Corentin Labbe This file handle the PRNG found in the SS
- Copyright (C) 2015-2020 Corentin Labbe This file handle the TRNG
- Copyright (C) 2015-2020 Oracle and/or its affiliates. Support for reverse-direction RPCs on RPC/RDMA
- Copyright (C) 2015-2020 Texas Instruments Inc. Authors:
- Copyright (C) 2015-2020 Xilinx, Inc. Author: Hyun Woo Kwon
- Copyright (C) 2015 6WIND S.A
- Copyright (C) 2015 Adafruit Industries
- Copyright (C) 2015 Adafruit Industries Based on the HX8347D FB driver
- Copyright (C) 2015 Advanced Micro Devices Author: Brijesh Singh based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Aleksa Sarai
- Copyright (C) 2015 Alexander Sverdlin The driver uses polling to get the conversion status. According to EP93xx datasheets, reading ADCResult register starts the conversion, but user is also
- Copyright (C) 2015 Andrea Venturi Andrea Venturi
- Copyright (C) 2015 Andrej Krutak
- Copyright (C) 2015 Andrew Lutomirski Based on asm and ptrace code by many authors. The code here originated in ptrace.c and signal.c
- Copyright (C) 2015 Andrew Lutomirski On AMD CPUs, SYSRET can return with a valid SS descriptor with with the hidden attributes set to an unusable state. Make sure the kernel doesn't let t
- Copyright (C) 2015 Andrew Lutomirski These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Andrew Lutomirski This makes sure that sa\_restorer == NULL keeps working on 32-bit configurations. Modern glibc doesn't use it under any circumstances, so it's easy to
- Copyright (C) 2015 Andrey Smetanin Authors:
- Copyright (C) 2015 Annapurna Labs Ltd
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include include include include include include include include i
- Copyright (C) 2015 Anton Blanchard , IBM .section .rodata .balign 16

- Copyright (C) 2015 Anton Ivanov (aivanov@
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan fkan@apm.com include include include include include
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan Loc Ho
- Copyright (C) 2015-2016 Applied Micro Circuits Corporation Author: Iyappan Subramanian
- Copyright (C) 2015 Applied Micro Circuits Corporation Authors: Rameshwar Prasad Sahu Loc Ho NOTE: PM support is currently not available
- Copyright (C) 2015 Ariel D
- Copyright (C) 2015 Ariel D Notes
- Copyright (C) 2015 Armadeus Systems Sébastien Szymanski Using code from:
- Copyright (C) 2015 ARM Limited and on exynos-iommu.c
- Copyright (C) 2015 ARM Limited Author: Dave Martin
- Copyright (C) 2015 ARM Limited Author: Vladimir Murzin
- Copyright (C) 2015 ARM Limited include include
- Copyright (C) 2015 ARM Ltd. A note for the weary kernel hacker: the code here is confusing and hard to follow! That's partly because it's solving a nasty problem, but also because there's
- Copyright (C) 2015 ARM Ltd. Author: Lorenzo Pieralisi include include include include include
- Copyright (C) 2015 ARM Ltd. Author: Marc Zyngier include include include include include include asm/c
- Copyright (C) 2015 ARM Ltd. Punit Agrawal
- Copyright (C) 2015,2019 Arrikto, Inc
- Copyright (C) 2015-2016 Asahi Kasei Microdevices Corporation
- Copyright (C) 2015 ASMedia Technology Inc. Author: YD Tseng
- Copyright (C) 2015 Atmel, 2015 Ludovic Desroches
- Copyright (C) 2015 Atmel Alexandre Belloni alexandre.belloni@free- electrons.com Boris Brezillon boris.brezillon@free-electrons.com
- Copyright (C) 2015 Atmel Author: Songjun Wu
- Copyright (C) 2015 Atmel Boris Brezillon boris.brezillon@free- electrons.com
- Copyright (C) 2015-2016 Atmel Corporation Author: Cyrille Pitchen
- Copyright (C) 2015 Atmel Corporation. Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Based on clk- programmable & clk-peripheral drivers by Boris BREZILLON
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Evolved from driver at91-poweroff.c
- Copyright (C) 2015 Author: Chunyan Zhang
- Copyright (C) 2015,2018 Axentia Technologies AB Author: Peter Rosin Datasheet: <http://www.microchip.com/downloads/en/DeviceDoc/22096b.pdf>
- Copyright (C) 2015,2020 Axis Communications AB
- Copyright (C) 2015 Azael Avalos Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and packed
- Copyright (C) 2015 Azael Avalos Thanks to Matthew Garrett for background info on ACPI innards which normal people aren't meant to understand :-)
- Copyright (C) 2015 Ben Chen
- Copyright (C) 2015 Ben Dooks for Codethink Ltd Based on origin by Carlo Caione
- Copyright (C) 2015 Ben Herrenschmidt, IBM Corp. Driver for Aspeed
- Copyright (C) 2015 Bert Vermeulen This file was based on the patches for Linux 2.6.27.39 published by MikroTik for their RouterBoard 4xx series devices
- Copyright (C) 2015 BMW Car IT GmbH
- Copyright (C) 2015 BMW Car IT GmbH include include include include include include include
- Copyright (C) 2015 Boaz Harrosh
- Copyright (C) 2015 Boris Barbulovski
- Copyright (C) 2015 Boris Barbulovski .
- Copyright (C) 2015 Broadcom Corporation Author: Florian Fainelli include include include include include linux/reset/bcm63xx
- Copyright (C) 2015 Bryan O
- Copyright (C) 2015 Bryan O IMR registers define an isolated region of memory that can be masked to prohibit certain system agents from accessing memory. When a device behind a masked port p
- Copyright (C) 2015 Bryan O IMR self test. The purpose of this module is to run a set of tests on the IMR API to validate it's sanity. We check for overlapping, reserved addresses and setup/
- Copyright (C) 2015 by Kamil Debski
- Copyright (C) 2015 by Renesas Electronics Corporation Wolfram Sang
- Copyright (C) 2015 by Sang Engineering
- Copyright (C) 2015 By Tech Design S.L
- Copyright (C) 2015 Cadence Design Systems Inc. Based on version for i386
- Copyright (C) 2015 Cadence Design Systems Inc. Chris Zankel
- Copyright (C) 2015 Cadence Design Systems Inc. include include include
- Copyright (C) 2015,2018 Cavium Inc. Author: Ganapatrao Kulkarni
- Copyright (C) 2015 Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2015 Chris Diamand

- Copyright (C) 2015 Clemens Gruber based on the pwm-twl-led.c driver
- Copyright (C) 2015 Clement Vuchener
- Copyright (C) 2015 CMC Electronics, Inc
- Copyright (C) 2015 Cogent Embedded, Inc. This file exports functions to control the Maxim MAX9271 GMSL serializer chip. This is not a self-contained driver, as MAX9271 is usually embedded in
- Copyright (C) 2015,2018 Collabora Ltd. Author: Enric Balletbo i Serra
- Copyright (C) 2015 Collabora Ltd. Author: Sjoerd Simons
- Copyright (C) 2015,2017-2018 Cumulus Networks
- Copyright (C) 2015 Cumulus Networks, Inc
- Copyright (C) 2015 Cyrille Pitchen
- Copyright (C) 2015 Daniel Thompson
- Copyright (C) 2015 Dan Streetman, IBM Corp
- Copyright (C) 2015 Dan Streetman, IBM Corp See 842.h for details of the 842 compressed format
- Copyright (C) 2015 Dave Penkler
- Copyright (C) 2015 David Ahern Based on dummy, team and ipvlan drivers
- Copyright (C) 2015 Davidlohr Bueso
- Copyright (C) 2015 Davidlohr Bueso. Block a bunch of threads and let parallel waker threads wakeup an equal amount of them. The program output reflects the avg latency for each individual
- Copyright (C) 2015 Dennis Menschel
- Copyright (C) 2015 Denys Vlasenko
- Copyright (C) 2015 Denys Vlasenko These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Dialog Semiconductor Ltd. Author: Adam Thomson
- Copyright (C) 2015 EMAC Inc. Author: Lauri Leukkunen based on TSC2301 driver by Klaus K. Pedersen
- Copyright (C) 2015 EMAC Inc. Based on original tsc2005.c by Lauri Leukkunen
- Copyright (C) 2015 EMC Corporation
- Copyright (C) 2015-2016 Endless Mobile, Inc. Author: Carlo Caione
- Copyright (C) 2015 Eric Biggers
- Copyright (C) 2015 Essensium NV
- Copyright (C) 2015 EZchip Technologies
- Copyright (C) 2015 Felix Fietkau This file was derived from: include/asm- mips/cpu-features.h
- Copyright (C) 2015 Freescale Semiconductor, Inc. include include include include include lin
- Copyright (C) 2015 FUJITSU LIMITED Author: Taku Izumi This code introduces new boot option named
- Copyright (C) 2015 Fujitsu Semiconductor Limited
- Copyright (C) 2015 Fuzhou Rockchip Electronics Co., Ltd Author: Zain Wang
- Copyright (C) 2015 Gerhard Bertelsmann
- Copyright (C) 2015 Glider bvba Based on clk-mstp.c, clk-rcar-gen2.c, and clk-rcar-gen3.c
- Copyright (C) 2015 Glider bvba Contact: Laurent Pinchart
- Copyright (C) 2015 Glider bvba Modified to support SH7720 SCIF. Markus Brunner, Mark Jonas (Jul 2007). based off of the old drivers/char/sh-sci.c by:
- Copyright (C) 2015 Goldelico GmbH Author: Marek Belisko
- Copyright (C) 2015 Google, Inc. Author: Mikulas Patocka
- Copyright (C) 2015 Google, Inc. Author: Sami Tolvanen
- Copyright (C) 2015 Google, Inc. Originally written by Michael Halcrow, Ildar Muslukhov, and Uday Savagaonkar. Heavily modified since then
- Copyright (C) 2015 Google, Inc., Paul Turner and Andrew Hunter
- Copyright (C) 2015 Google, Inc. This was originally taken from fs/mpage.c
- Copyright (C) 2015 Google, Inc. Written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015 Heiko Schocher from:
- Copyright (C) 2015 He Kuang
- Copyright (C) 2015 Henri Chain
- Copyright (C) 2015 HGST, a Western Digital Company. include include include include
- Copyright (C) 2015 H Hartley Sweeten Based on the pci1760 support in the adv\_pci\_dio driver written by:
- Copyright (C) 2015 H Hartley Sweeten Separated from the adv\_pci1710 driver written by:
- Copyright (C) 2015 HiSilicon Co., Ltd. Authors: Zhou Wang Dacai Zhu Gabriele Paoloni gabriele <http://www.hisilicon.com>
- Copyright (C) 2015 Hisilicon Limited. Author: Bintian Wang
- Copyright (C) 2015 Huawei Futurewei Technologies
- Copyright (C) 2015 IBM Corp. This provides the Initiate Coprocessor Store Word Indexed (ICSWX) instruction. This instruction is used to communicate with PowerPC coprocessors. This also p
- Copyright (C) 2015 Imagination Technologies Author: Alex Smith
- Copyright (C) 2015 Imagination Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2015 Imagination Technologies Ingenic SoC UART support

- Copyright (C) 2015 Imagination Technologies Ltd. Author: Damien Horsley
- Copyright (C) 2015 Imagination Technologies, Ltd. Author: Markos Chandras
- Copyright (C) 2015 Imagination Technologies Ltd Author: Qais Yousef This file contains driver APIs to the IPI subsystem
- Copyright (C) 2015 Imagination Technologies Ltd. Authors: Matt Redfearn (matt.redfearn@mips.com) include include include include asm/sect
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Notes
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Written by Krzysztof Ha?asa
- Copyright (C) 2015 Infineon Technologies AG
- Copyright (C) 2015 Intel Coropration
- Copyright (C) 2015 Intel Corp ~~~~~
- Copyright (C) 2015 Intel Corp. Author: Chen, Gong include include include include include
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A N,Harshapriya This file is modified from cht\_bsw\_rt5672.c ~~~~~
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A This file is modified from cht\_bsw\_rt5645.c  
~~~~~
- Copyright (C) 2015 Intel Corp Author: Jeeja KP Nilofer, Samreen
- Copyright (C) 2015 Intel Corp. Author: Mika Westerberg Author: Rafael J. Wysocki
- Copyright (C) 2015 Intel Corp Author:Rafal Redzinski Jeeja KP
~~~~~
- Copyright (C) 2015 Intel Corp Author: Sanjiv Kumar ~~~~~
- Copyright (C) 2015 Intel Corporation Author: Andy Shevchenko Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015,2017-2018,2020-2021 Intel Corporation Author: Heikki Krogerus
- Copyright (C) 2015 Intel Corporation Author: Jiang Liu
- Copyright (C) 2015 Intel Corporation Authors: Andy Shevchenko Mika Westerberg Heikki Krogerus heik
- Copyright (C) 2015 Intel Corporation Authors: Lv Zheng
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include includ
- Copyright (C) 2015 Intel Corporation. Author: Subhransu S. Prusty  
~~~~~
- Copyright (C) 2015 Intel Corporation Datasheets:
- Copyright (C) 2015 Intel Corporation Driver for TXC PA12203001 Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation Driver for UPISEMI us5182d Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation. IIO driver for CM3323 (7-bit I2C slave address 0x10)
- Copyright (C) 2015 Intel Corporation. IIO driver for MMC35240 (7-bit I2C slave address 0x30)
- Copyright (C) 2015 Intel Corporation. IIO driver for MXC6255 (7-bit I2C slave address 0x15)
- Copyright (C) 2015 Intel Corporation. IIO driver for RPR-0521RS (7-bit I2C slave address 0x38)
- Copyright (C) 2015 Intel Corporation. IIO driver for STK3310/STK3311. 7-bit I2C address: 0x48
- Copyright (C) 2015 Intel Corporation. IIO driver for STK8312; 7-bit I2C address: 0x3D
- Copyright (C) 2015 Intel Corporation Inc. include include include include include include i
- Copyright (C) 2015 Intel Corporation. include include include include include include incl
- Copyright (C) 2015 Intel Corporation Mian Yousaf Kaukab
- Copyright (C) 2015 Intel Corporation Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: -
- Copyright (C) 2015 Intel Corporation. Simple file API to load FW that includes mixers, coefficients, DAPM graphs, algorithms, equalisers, DAIs, widgets, FE caps, BE caps, codec link caps etc
- Copyright (C) 2015 Intel Corporation. STK8BA50 7-bit I2C address: 0x18
- Copyright (C) 2015 Intel Corporation. This code is based on bmm050_api.c authored by contact@bosch.sensortec.com:
- Copyright (C) 2015 Intel Corp., Peter Zijlstra Since RB-trees have non- atomic modifications they're not immediately suited for RCU/lockless queries. Even though we made
- Copyright (C) 2015 Intel Deutschland GmbH Author: Johannes Berg
- Copyright (C) 2015-2017 Intel Deutschland GmbH Contact Information:
- Copyright (C) 2015 Intel Deutschland GmbH Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2015 Intel Ltd
- Copyright (C) 2015 Intel Mobile Communications GmbH include include include include
- Copyright (C) 2015 International Business Machines Inc. Author: Leonidas S. Barbosa
- Copyright (C) 2015 Jaegeuk Kim include include
- Copyright (C) 2015 Jakub Kicinski
- Copyright (C) 2015-2016 Jamal Hadi Salim

- Copyright (C) 2015 Jan Henrik Weinstock
- Copyright (C) 2015 Jay Kuri
- Copyright (C) 2015 Jemma Denson
- Copyright (C) 2015 Jemma Denson April 2015 Refactored & simplified driver Updated to work with delivery system supplied by DVBv5 Add frequency, fec & pilot to get_f
- Copyright (C) 2015 Jens Kuske Based on clk-simple-gates.c, which is:
- Copyright (C) 2015 Jens Kuske Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Joachim Eastwood Based on:
- Copyright (C) 2015 Joachim Eastwood Based on 8250_mtk.c:
- Copyright (C) 2015 Joachim Eastwood Based on Freescale QuadSPI driver:
- Copyright (C) 2015 Joachim Eastwood Based on TI DMA Crossbar driver by:
- Copyright (C) 2015 Joachim Eastwood The bcm2835aux is capable of RTS auto flow-control, but this driver doesn't take advantage of it yet. When adding support, be sure no
- Copyright (C) 2015 John Horan (knasher@gmail.com) The USB initialization and
- Copyright (C) 2015 Juniper Networks, Inc. Author:
- Copyright (C) 2015 Karol Kosik
- Copyright (C) 2015 Karol Kosik 2015 Samsung Electronics Author: Igor Kotrasinski Based on tools/usb/usbip/libsrc/usbip_host_driver.c, which
- Copyright (C) 2015 K. Merker This code is based on gt9xx.c authored by andrew@goodix.com:
- Copyright (C) 2015 Kontron Author: Vadim V. Vlasov
- Copyright (C) 2015 Kozhevnikov Anatoly Based on ili9325.c by Noralf Tronnes and .S.U.M.O.T.O.Y. by Max MC Costa (https://github.com/sumotoy/TFT_ILI9163C)
- Copyright (C) 2015 Laurent Fasnacht
- Copyright (C) 2015 Linaro Limited. Author: Leo Yan
- Copyright (C) 2015 Linaro Limited include include include include include include include I
- Copyright (C) 2015 Linaro Limited include include include include include include include
- Copyright (C) 2015 Linaro Limited include include include include
- Copyright (C) 2015 Linaro Limited include include
- Copyright (C) 2015 Linaro Limited, Shannon Zhao
- Copyright (C) 2015 Linaro Ltd Andy Green
- Copyright (C) 2015 Linaro Ltd Author: Alex Bennée
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green Note at least on 6220, S2 == BT, S1 == Digital FM Radio IF
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green This driver only deals with S2
- Copyright (C) 2015,2017 Linaro Ltd. Author: Ard Biesheuvel
- Copyright (C) 2015 Linaro Ltd. Author: Fu Wei Suravee Suthikulpanit AI Stone Timur Tabi
- Copyright (C) 2015 Linaro Ltd Author: Graeme Gregory
- Copyright (C) 2015 Linaro Ltd. Author: Pi-Cheng Chen
- Copyright (C) 2015 Linaro Ltd. Author: Shannon Zhao
- Copyright (C) 2015 Linaro Ltd. Based on ARM MHU driver by Jassi Brar
- Copyright (C) 2015 Linaro Ltd. include include include include include include include linux/module
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on drivers/clk/mmp/clk-of-mmp2.c:
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on vendor driver:
- Copyright (C) 2015 Linaro Ltd. Various virtualization hardware acceleration techniques allow bypassing or offloading interrupts received from devices around the host kernel. Posted Interr
- Copyright (C) 2015 Linear Technology
- Copyright (C) 2015 Linus Walleij include include include include include include include linux/irqchip/arm-gic
- Copyright (C) 2015 Linus Walleij include include include include include include include
- Copyright (C) 2015 Linus Walleij Derived from drivers/gpio/pca953x.c
- Copyright (C) 2015 Linus Walleij Portions copied from iio_utils and Issio:
- Copyright (C) 2015-2016 Linus Walleij Usage:
- Copyright (C) 2015-2017 Lukas Wunner
- Copyright (C) 2015 Lyude Paul
- Copyright (C) 2015 Lyude (Stephen Chandler Paul)
- Copyright (C) 2015 Marcelo Ricardo Leitner
- Copyright (C) 2015 Markus Reichl Device Tree binding constants clocks for the Samsung S2MPS11 PMIC
- Copyright (C) 2015 Markus Stockhausen
- Copyright (C) 2015 Markus Stockhausen include include include
- Copyright (C) 2015 Martin Schiller
- Copyright (C) 2015-2016,2019 Martin Sperl
- Copyright (C) 2015 Martin Sperl This driver is inspired by:

- Copyright (C) 2015,2018 Martin Willi
- Copyright (C) 2015 Martin Willi Based on
- Copyright (C) 2015 Martin Wimpres
- Copyright (C) 2015 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn Thomas Petazzoni th
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Antoine Tenart
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Jisheng Zhang
- Copyright (C) 2015,2018 Masahiro Yamada
- Copyright (C) 2015 Maxime Ripard Author: Maxime Ripard
- Copyright (C) 2015 Measurement-Specialties
- Copyright (C) 2015 Measurement-Specialties (7-bit I2C slave address 0x76)
- Copyright (C) 2015 Measurement-Specialties Datasheet:
- Copyright (C) 2015,2019 MediaTek Inc. Author:
- Copyright (C) 2015-2016 MediaTek Inc. Author: Andrew-CT Chen
- Copyright (C) 2015 MediaTek Inc. Author: Biao Huang
- Copyright (C) 2015-2016,2018-2019 MediaTek Inc. Author: Chunfeng Yun
- Copyright (C) 2015 MediaTek Inc. Author: CK Hu
- Copyright (C) 2015 MediaTek Inc. Author: Hanyi Wu Sascha Hauer Dawei Chien Louis Yu lou
- Copyright (C) 2015 MediaTek Inc. Author: Henry Chen
- Copyright (C) 2015 MediaTek Inc. Author: Hongzhou.Yang Yingjoe Chen
- Copyright (C) 2015-2016 MediaTek Inc. Author: Koro Chen
- Copyright (C) 2015 MediaTek Inc. Author: Koro Chen Sascha Hauer Hidalgo Huang
- Copyright (C) 2015 MediaTek Inc. Author: Leilk Liu
- Copyright (C) 2015,2019 MediaTek Inc. Authors:
- Copyright (C) 2015 MediaTek Inc. Author: YH Huang
- Copyright (C) 2015 MediaTek Inc. Author: YT SHEN
- Copyright (C) 2015 MediaTek, Shunli Wang
- Copyright (C) 2015 Melexis Driver for the Melexis MLX90614 I2C 16-bit IR thermopile sensor
- Copyright (C) 2015 Michael Lee MTK HSDMA support
- Copyright (C) 2015 Microchip Andrei Pistorica, Paul Thacker Inspired by sdhci-pltfm.c
- Copyright (C) 2015,2017-2018 Microchip Technology
- Copyright (C) 2015-2021 Microchip Technology Inc
- Copyright (C) 2015 Microchip Technology, Inc. Authors:
- Copyright (C) 2015 Microchip Technology include include include include include include include
- Copyright (C) 2015 Microchip Technology include include include include include include include linux/crc3
- Copyright (C) 2015,2019-2020 Micro Crystal SA Alexandre Belloni
- Copyright (C) 2015 Motorola Mobility
- Copyright (C) 2015 Motorola Mobility. Originally written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015. Modified by Eric Biggers, 2019 for v2 policy support
- Copyright (C) 2015 Motorola Mobility Written by Michael Halcrow, 2014
- Copyright (C) 2015 Motorola Mobility Written by Uday Savagaonkar, 2014. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015-2017 National Instruments Corp. Author: Moritz Fischer
- Copyright (C) 2015 National Instruments Corp. FPGA Manager Driver for Xilinx Zynq, heavily based on xdevcfg driver in their vendor tree
- Copyright (C) 2015 National Instruments Corp. Xilinx Zynq Reset controller driver
- Copyright (C) 2015 Naveen N. Rao, IBM Corporation
- Copyright (C) 2015 Neil Armstrong Based on mv88e6xxx.h
- Copyright (C) 2015-2016 Neil Armstrong
- Copyright (C) 2015-2016 NextThing Co
- Copyright (C) 2015 NextThing Co Boris Brezillon Maxime Ripard
- Copyright (C) 2015 Niklas S include include
- Copyright (C) 2015 Nikolay Martynov
- Copyright (C) 2015 Nordic Semiconductor
- Copyright (C) 2015 Olof Kindgren
- Copyright (C) 2015 Paolo Valente Arianna Avanzini include include include include linux/
- Copyright (C) 2015 Paradox Innovation Ltd. Author: Baruch Siach
- Copyright (C) 2015 Paradox Innovation Ltd. TODO:
- Copyright (C) 2015-2017,2019 Pengutronix, Philipp Zabel
- Copyright (C) 2015 Pengutronix, Philipp Zabel TODO: add support for writing OTP register via API in boot ROM
- Copyright (C) 2015 Pengutronix, Sascha Hauer include include include include include include i
- Copyright (C) 2015 Pengutronix, Steffen Trumtrar

- Copyright (C) 2015 PLUMgrid, include include include include include include include include <http://plumgrid.com>
- Copyright (C) 2015-2016 Powerventure Semiconductor Ltd
- Copyright (C) 2015 Prevas A/S
- Copyright (C) 2015 Prodrive Technologies
- Copyright (C) 2015 QWERTY Embedded Design
- Copyright (C) 2015 RapidIO Trade Association
- Copyright (C) 2015 Red Hat. Author: Rob Clark
- Copyright (C) 2015 Red Hat, Inc. Author: Oleg Nesterov
- Copyright (C) 2015 Red Hat Inc. Hans de Goede
- Copyright (C) 2015 Red Hat, Inc., Johannes Weiner Per memcg lru locking
- Copyright (C) 2015 Red Hat, Inc. Some part derived from fs/eventfd.c (anon inode setup) and mm/ksm.c (mm hashing)
- Copyright (C) 2015 Red Hat, Inc. This test allocates two virtual areas and bounces the physical memory across the two virtual areas (from area_src to area_dst) using userfaultfd
- Copyright (C) 2015-2021 Renesas Electronics Corp
- Copyright (C) 2015 Renesas Electronics Corporation based on rcar-dmac.c
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto include include include include
- Copyright (C) 2015 Renesas Electronics Corporation Limitations:
- Copyright (C) 2015 Richard Pospesil
- Copyright (C) 2015 Richard Weinberger (richard@nod.at)
- Copyright (C) 2015 Rob Clark
- Copyright (C) 2015-2016 Robert Jarzmik include include include include include include
- Copyright (C) 2015 Robert Jarzmik Scatterlist splitting helpers
- Copyright (C) 2015 ROCKCHIP, Co. Ltd
- Copyright (C) 2015,2018 Rockchip Electronics Co., Ltd. Alpha Lin
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Caesar Wang
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Jeffy Chen
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng based on
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Xing Zheng Jeffy Chen
- Copyright (C) 2015,2017-2018 Rockchip Electronics Co., Ltd
- Copyright (C) 2015 Roger Pau Monne
- Copyright (C) 2015 Russell King include include include include include include include in
- Copyright (C) 2015 Russell King This assembly is required to safely remap the physical address space for Keystone 2
- Copyright (C) 2015 Sabrina Dubroca
- Copyright (C) 2015 Sakari Ailus
- Copyright (C) 2015 Samsung Electronics Robert Baldyga
- Copyright (C) 2015 Samsung Electronics Author: Chanwoo Choi This driver is based on drivers/devfreq/devfreq.c
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim Author: Beomho Seo
- Copyright (C) 2015 Samsung Electronics Author: jh1009.sung@samsung.com
- Copyright (C) 2015 Samsung Electronics Authors: Jaegeuk Kim Chao Yu
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015 Samsung Electronics, Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Marek Szymkowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Authors: Jacek Anaszewski Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co.Ltd Authors: Marek Szymkowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Bartlomiej Zolnierkiewicz This file contains the utility function to register CPU clock for Samsung Exynos platf
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Exynos SROMC register definitions <http://www.samsung.com>
- Copyright (C) 2015 Samsung Electronics Ingi Kim
- Copyright (C) 2015 Samsung Electronics Robert Baldyga
- Copyright (C) 2015-2016 Savoir-faire Linux
- Copyright (C) 2015 Seagate Technology PLC Written by: Shaun Tancheff
- Copyright (C) 2015 SEI

- Copyright (C) 2015 Shrijeet Mukherjee
- Copyright (C) 2015 Simon Arlott Derived from bcm963xx_4.12L.06B_consumer/kernel/linux/arch/mips/bcm963xx/setup.c:
- Copyright (C) 2015 SiS, Inc
- Copyright (C) 2015 Softing Industrial Automation GmbH
- Copyright (C) 2015 Sony Mobile Communications, AB
- Copyright (C) 2015 Sony Mobile Communications Inc. Author: Werner Johansson Based on AUO panel driver by Rob Clark
- Copyright (C) 2015 Sony Mobile Communications Inc. include include include include include include include lin
- Copyright (C) 2015 Srinivas Kandagatla
- Copyright (C) 2015,2017,2019-2020 Stefan Wahren
- Copyright (C) 2015 Stefan Wahren Based on the driver from Huang Shijie and Christoph G. Baumann
- Copyright (C) 2015 Stephen Chandler Paul
- Copyright (C) 2015 Steve French
- Copyright (C) 2015-2017,2020 STMicroelectronics -
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones for ST Microelectronics
- Copyright (C) 2015 STMicroelectronics Author(s): Francesco Virlinzi Ajit Pal Singh
- Copyright (C) 2015,2017 Sudip Mukherjee
- Copyright (C) 2015 System Fabric Works, Inc
- Copyright (C) 2015 Taeung Song
- Copyright (C) 2015 Tai Chi Minh Ralph Eastwood
- Copyright (C) 2015 Technologic Systems
- Copyright (C) 2015-2016 Texas Instruments Author: Jyri Sarha
- Copyright (C) 2015 Texas Instruments Inc. Benoit Parrot
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Jyri Sarha include include include include include <https://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Roger Quadros https://www.ti.com
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the Arizona GPIO driver and the previous TPS65912 driver by Margarita Olaya Cab <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the TPS65912 driver <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Bin Liu <http://www.ti.com>
- Copyright (C) 2015,2018-2020 Texas Instruments Incorporated - Author: Peter Ujfalusi <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Peter Ujfalusi include include include inc <http://www.ti.com>
- Copyright (C) 2015 The Linux Foundation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2015 Thomas Meyer (thomas@m3y3r.de)
- Copyright (C) 2015-2016 Tom Herbert
- Copyright (C) 2015 Tom Zanussi tracing_map implementation inspired by lock-free map algorithms originated by Dr. Cliff Click:
- Copyright (C) 2015 Toradex AG. Author: Sanchayan Maity
- Copyright (C) 2015 TQ-Systems GmbH
- Copyright (C) 2015 Ulrich Hecht based on
- Copyright (C) 2015 Valeo S.A
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on original driver by Krzysztof Ha?asa:
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on the audio support from the tw6869 driver:
- Copyright (C) 2015 Vishnu Patekar Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Vitaly Kuznetsov
- Copyright (C) 2015-2016 Wang Nan
- Copyright (C) 2015 Weida Hi-Tech Co., Ltd
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDI-48A, 104-IDI-48AC, 104-IDI-48B, and 104-IDI-48BC
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDIO-16, 104-IDIO-16E, 104-IDO-16, 104-IDIO-8, 104-IDIO-8E, and 104-IDO-8
- Copyright (C) 2015 Xilinx, Inc. CEVA AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Zhang, Keguang Loongson 1 NAND platform support
- Copyright (C) 2015-2018 Zodiac Inflight Innovations
- Copyright (C) 2015 Zodiac Inflight Innovations Author: Martyn Welch
- Copyright (C) 2015 Zolt based on the
- Copyright (C) 2016 17 Horms Solutions, Simon Horman
- Copyright (C) 2016 17 Intel Corp
- Copyright (C) 2016 17, Intel Corporation

- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh
- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh Modified from:
- Copyright (C) 2016 17 Jacopo Mondi include include include include include include I
- Copyright (C) 2016 17 Renesas Electronics Corporation
- Copyright (C) 2016 17 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2016,2018 19 Sang Engineering, Wolfram Sang
- Copyright (C) 2016-2018 Sony Semiconductor Solutions Corporation
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Brijesh Singh
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Gary R Hook
- Copyright (C) 2016-2019 Andreas F
- Copyright (C) 2016-2017,2019 Andreas Klinger For details about the device see:
- Copyright (C) 2016-2019 Brian Masney
- Copyright (C) 2016-2017 Brian Masney Datasheets:
- Copyright (C) 2016-2017 Broadcom Ltd
- Copyright (C) 2016-2017 Dave Watson
- Copyright (C) 2016-2017 Dmitry Osipenko
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov Oleksandr Dmy
- Copyright (C) 2016-2017 Erik Stromdahl
- Copyright (C) 2016-2017 Facebook include include include include include include include include linux/perf_e
- Copyright (C) 2016-2017 Glider bvba This code drives an LCD module (/dev/lcd), and a keypad (/dev/keypad) connected to a parallel printer port
- Copyright (C) 2016-2017 Hans de Goede Loosely based on android x86 kernel code which is:
- Copyright (C) 2016-2018 HiSilicon Co., Ltd. Authors: Jianguo Sun <http://www.hisilicon.com>
- Copyright (C) 2016-2017 HiSilicon Co., Ltd. Authors: Ruqiang Ju Jianguo Sun <http://www.hisilicon.com>
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include linu
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include include linux/slab.h
- Copyright (C) 2016-2017 HiSilicon Technologies Co., Ltd. include include include include include include include include linux/platform_dev
- Copyright (C) 2016-2017 INRIA and Microsoft Corporation
- Copyright (C) 2016-2017 Intel Deutschland GmbH define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include incl
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include lin
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include linux/gfp
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include linux/firm
- Copyright (C) 2016-2017 Istituto Italiano di Tecnologia - RBCS - EDL Robotics, Brain and Cognitive Sciences department Electronic Design Laboratory
Written by Andrea Merello andrea.merello
- Copyright (C) 2016-2017 Lance Chao
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring Based on drivers/spmi/spmi.c:
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring include include include include include include
- Copyright (C) 2016-2017 Marcel Hasler
- Copyright (C) 2016-2017 Maxim Integrated Products Author: Ryan Lee
- Copyright (C) 2016-2017 Micron Technology, Inc. Authors:
- Copyright (C) 2016-2017 Mikulas Patocka This file is
- Copyright (C) 2016-2017 Milan Broz
- Copyright (C) 2016-2017 NVIDIA Corporation Author: Thierry Reding
- Copyright (C) 2016-2017 Oracle Corporation This file is based on qxl_irq.c
- Copyright (C) 2016-2017 Savoir-faire Linux Inc. Vivien Didelot
- Copyright (C) 2016-2017 Texas Instruments Inc. Dave Gerlach
- Copyright (C) 2016-2017 Texas Instruments Inc. include
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Andreas Dannenberg Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Tracy Yi Frank Shi <https://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Nishanth Menon Dave Gerlach TI OPP supply driver that provides override into the
<https://www.ti.com/>
- Copyright (C) 2016-2017 Xilinx, Inc. Contacts Dhaval Shah
- Copyright (C) 2016-2018 Allwinner Technology CO., LTD
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: bias voltage + polarity control, and multiple chip support
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: enable/disable hi-z output control

- Copyright (C) 2016-2018 Broadcom Inc. Authors: Broadcom Inc. Sreenivas Bagalkote Sumant Patro Bo Yang Adam Radford Kashyap Desa
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fp.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fusion.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fusion.h
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas.h
- Copyright (C) 2016-2018 Cavium Inc. include include include
- Copyright (C) 2016-2018 Cavium Inc. include include include include include include include include
- Copyright (C) 2016-2018 Cavium Inc. include
- Copyright (C) 2016-2018 EPAM Systems Inc. Author: Oleksandr Andrushchenko
- Copyright (C) 2016-2019 Logan Gunthorpe
- Copyright (C) 2016-2018 Matt Ranostay Author:
- Copyright (C) 2016-2018 QLogic Corporation ifdef CONFIG_DEBUG_FS
- Copyright (C) 2016-2018 Texas Instruments Incorporated - Dave Gerlach <https://www.ti.com/>
- Copyright (C) 2016-2018 T-Platforms JSC
- Copyright (C) 2016-2018 Vadim Pasternak
- Copyright (C) 2016-2018 Xilinx Gated clock implementation
- Copyright (C) 2016-2019 Bootlin Author: Maxime Ripard
- Copyright (C) 2016-2019 Christoph Hellwig. include include include include include include include i
- Copyright (C) 2016-2019,2021 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Lucas Tanure
- Copyright (C) 2016-2019 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Stuart Henderson
- Copyright (C) 2016-2019 Corentin LABBE include include include include include
- Copyright (C) 2016-2019 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode
- Copyright (C) 2016-2019,2021 GRATE-DRIVER project
- Copyright (C) 2016-2019 Mentor Graphics Inc. include include include include include include
- Copyright (C) 2016-2019 Microchip Technology, Inc. Author: Songjun Wu Author: Eugen Hristev
- Copyright (C) 2016-2020 Renesas Electronics Corp. This file is based on the drivers/pinctrl/renesas/pfc-r8a7795.c
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/renesas/pfc-r8a7796.c
- Copyright (C) 2016-2019 Xilinx Adjustable divider clock implementation
- Copyright (C) 2016-2019 Xilinx Based on drivers/clk/zynq/clk.c
- Copyright (C) 2016-2020 Arm Limited CMN-600 Coherent Mesh Network PMU driver
- Copyright (C) 2016-2020 Christoph Hellwig include include include include include include include
- Copyright (C) 2016-2020 INRIA, CMU and Microsoft Corporation
- Copyright (C) 2016-2020 Xilinx, Inc. Contacts: Vishal Sagar
- Copyright (C) 2016,2021 Advanced Micro Devices, Inc. Author: Sanjay R Mehta Author: Gary R Hook
- Copyright (C) 2016,2021 Advanced Micro Devices, Inc. Author: Sanjay R Mehta Author: Tom Lendacky Author: Gary R Hook
- Copyright (C) 2016-2021 Christoph Hellwig. include include include
- Copyright (C) 2016-2021 Christoph Hellwig. include include include include include include include linux/uio.h
- Copyright (C) 2016 20 Intel Corporation
- Copyright (C) 2016 20 Intel Corporation. Contains the software defined data structures for enclaves
- Copyright (C) 2016 20 Intel Corporation. Intel Software Guard Extensions (SGX) support
- Copyright (C) 2016 AceLan Kao
- Copyright (C) 2016 Adam Baker based on a board file driver
- Copyright (C) 2016 Advanced Micro Devices, Inc. Author: Huang Rui
- Copyright (C) 2016,2018 Advanced Micro Devices, Inc. Authors:
- Copyright (C) 2016 Akinobu Mita
- Copyright (C) 2016 Akinobu Mita Based on rtc-rp5c01.c
- Copyright (C) 2016-2017 Akinobu Mita Datasheet: <https://www.ti.com/lit/ds/symlink/adc0832-n.pdf>
http://www.nxp.com/files/sensors/doc/data_sheet/MPL115A1.pdf <http://www.ti.com/lit/ds/symlink/adc12138.pdf>
- Copyright (C) 2016 Aleksei Mamlin
- Copyright (C) 2016 Alexander Kurz Components from Maxim AL32 Charger detection Driver for MX50 Yoshi Board
- Copyright (C) 2016-2018 Alexandre Belloni
- Copyright (C) 2016 Alexandrov Stanislav
- Copyright (C) 2016 Alison Schofield Datasheet: <http://cds.linear.com/docs/en/datasheet/2485fd.pdf>
- Copyright (C) 2016 Allied Telesis Labs NZ
- Copyright (C) 2016 Allwinnertech Co., Ltd
- Copyright (C) 2016 Amir Vadai
- Copyright (C) 2016 Amlogic, Inc. Author: Michael Turquette
- Copyright (C) 2016 AmLogic, Inc. Michael Turquette
- Copyright (C) 2016,2020 Analogix Semiconductor

- Copyright (C) 2016 Anders K. Pedersen
- Copyright (C) 2016 Andreas Klinger include include include include include include
- Copyright (C) 2016 Andrew Lunn Author: Andrew Lunn Author: Kedareshwara rao Appana
- Copyright (C) 2016 Andrew Worsley amworsley@gmail.com
- Copyright (C) 2016,2020 AngeloGioacchino Del Regno
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Hoan Tran Tai Nguyen
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Loc Ho Hoan Tran This driver provides the following features:
- Copyright (C) 2016 Applied Micro Circuits Corporation Authors: Khuong Dinh Tanmay Inamdar Iyappan Subramanian
- Copyright (C) 2016 ARM Limited include include include include include include include include I
- Copyright (C) 2016 ARM Ltd. Author: Andre Przywara Based on pinctrl- sun7i-a20.c, which is:
- Copyright (C) 2016 ARM Ltd. Author: James Morse include include
- Copyright (C) 2016 ARM Ltd stage2 page table helpers
- Copyright (C) 2016 ARM Ltd. Written by: Juri Lelli, ARM Ltd
- Copyright (C) 2016 Atmel Author: Alexandre Belloni
- Copyright (C) 2016 Atmel Author: Ludovic Desroches
- Copyright (C) 2016 Atmel Bo Shen Authors: Bo Shen Boris Brezillon Wu, Songj
- Copyright (C) 2016 Atmel Corporation, Songjun Wu , Nicolas Ferre
- Copyright (C) 2016 Author: Ruslan Bilovol
- Copyright (C) 2016 Author: Ruslan Bilovol Sound card implementation was cut-and-pasted with changes from f_uac2.c and has:
- Copyright (C) 2016 Axentia Technologies AB
- Copyright (C) 2016 Baolin Wang
- Copyright (C) 2016 BayLibre, Inc include include
- Copyright (C) 2016 BayLibre, Inc. Michael Turquette
- Copyright (C) 2016-2018 BayLibre, SAS
- Copyright (C) 2016-2017 BayLibre SAS Author:
- Copyright (C) 2016-2017,2020 BayLibre, SAS. Author: Jerome Brunet
- Copyright (C) 2016 BayLibre, SAS. Author: Kevin Hilman include include include include include linu
- Copyright (C) 2016 Baylibre SAS. Author: Michael Turquette
- Copyright (C) 2016 BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) 2016-2019 BayLibre, SAS. Author: Neil Armstrong
- Copyright (C) 2016-2020 BayLibre, SAS Author: Neil Armstrong
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include include include linux/mod
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include include
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong Redistribution and use in source and binary forms, with or without modification, are permitted provided t
- Copyright (C) 2016 BayLibre SAS. Author: Neil Armstrong Synchronised with arm_mhu.c from :
- Copyright (C) 2016 Bluecherry, LLC
- Copyright (C) 2016 Brendan McGrath
- Copyright (C) 2016 Broadcom All magic values used for initialization (and related comments) were obtained from Broadcom's SDK:
- Copyright (C) 2016 Broadcom Author: Jayachandran C
- Copyright (C) 2016 Broadcom Common header for Broadcom mailbox messages which is shared across Broadcom SoCs and Broadcom mailbox client drivers
- Copyright (C) 2016 Broadcom include include include
- Copyright (C) 2016 Bryant G. Ly IBM Corp
- Copyright (C) 2016 Bryant G. Ly IBM Corp. Authors: Bryant G. Ly Authors: Michael Cyr
- Copyright (C) 2016 by Detlef Urban (onkel@paraair.de)
- Copyright (C) 2016-2017 Cadence Design Systems - Authors: Rafal Ozieblo Bartosz Foltz <https://www.cadence.com>
- Copyright (C) 2016 Canonical Ltd. This program can be distributed
- Copyright (C) 2016 Cascoda, Ltd
- Copyright (C) 2016 Cavium Inc. Authors: Jan Glauber
- Copyright (C) 2016 Cavium Inc. include include include include include include inc
- Copyright (C) 2016 Cavium Inc. (support@cavium.com)
- Copyright (C) 2016 Chen Zhong
- Copyright (C) 2016 Chris Zhong
- Copyright (C) 2016 Citrix Systems Inc
- Copyright (C) 2016-2017 Cogent Embedded Inc
- Copyright (C) 2016 CogentEmbedded Inc Author: Andrey Gusakov
- Copyright (C) 2016 Collabora Ltd. Authors: Sjoerd Simons , Romain Perier
- Copyright (C) 2016 CoreOS, Inc

- Copyright (C) 2016 Cristina-Gabriela Moraru include include include
- Copyright (C) 2016 Damien Le Moal
- Copyright (C) 2016 DAQRI, LLC. Author: Tony Makkiel
- Copyright (C) 2016 David Lechner Based on uinput.c: Aristeu Sergio Rozanski Filho
- Copyright (C) 2016 Dmitry Safonov Suggested-by: Andrew Lutomirski
- Copyright (C) 2016 Dyna-Image Corp
- Copyright (C) 2016 Eduardo Valentin Highly based on original thermal_core.c
- Copyright (C) 2016 Emcraft Systems
- Copyright (C) 2016 Endless Computers, Inc. Author: Carlo Caione
- Copyright (C) 2016 EPAM Systems
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include i
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include incl
- Copyright (C) 2016,2020 Facebook define _GNU_SOURCE include include include include include include include
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include t
- Copyright (C) 2016 Facebook include include include include include include include ua
- Copyright (C) 2016 Facebook include include include include include include include include
- Copyright (C) 2016-2017,2019-2020 Facebook include include include include include include include
- Copyright (C) 2016-2021 Facebook include include include
- Copyright (C) 2016 Facebook include include include include include include include lin
- Copyright (C) 2016-2021 Facebook include include
- Copyright (C) 2016,2018-2021 Facebook include
- Copyright (C) 2016 Facebook include include include include include include include include sys/resou
- Copyright (C) 2016 Facebook include include include include include include include include signa
- Copyright (C) 2016 Feature Integration Technology Inc., (Fintek)
- Copyright (C) 2016 Felix Fietkau include include include
- Copyright (C) 2016,2018,2020 Felix Fietkau include
- Copyright (C) 2016 Florent Revest
- Copyright (C) 2016 Florian Fainelli FPGA Manager Driver for the on-board Altera Cyclone II FPGA found on TS-7300, heavily based on load_fpga.c in their vendor tree
- Copyright (C) 2016 Florian Fainelli Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2016 Frederik Wenigwieser
- Copyright (C) 2016-2017 Free Electrons Maxime Ripard
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz
- Copyright (C) 2016 Free Electrons Quentin Schulz
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author:Zhao Qiang
- Copyright (C) 2016 Fridolin Pokorny
- Copyright (C) 2016 Fujitsu Technology Solutions GmbH, Thilo Cestonaro include include include include linux/h
- Copyright (C) 2016 FuZhou Rockchip Co., Ltd. Author: Yakir Yang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd. Author: Lin Huang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd Author: Lin Huang
- Copyright (C) 2016 Gateworks Corporation, Inc
- Copyright (C) 2016 General Electric Company based on hid-penmount.c
- Copyright (C) 2016 Golden Delicious Comp. GmbH Nikolaus Schaller
- Copyright (C) 2016 Google, Inc. Based on code by Dmitry Chernenkov
- Copyright (C) 2016 Google, Inc. Original Code by Pavel Labath
- Copyright (C) 2016 Google, Inc This device driver implements a TCG PTP FIFO
- Copyright (C) 2016 Guennadi Liakhovetski (guennadi.liakhovetski@intel.com)
- Copyright (C) 2016 Gwenhael Goavec-Merou
- Copyright (C) 2016 HALE electronic
- Copyright (C) 2016 Hans de Goede Based on android x86 kernel code which is:
- Copyright (C) 2016 Hans de Goede IIO driver for mCube MC3230; 7-bit I2C address: 0x4c
- Copyright (C) 2016 HGST, a Western Digital Company. include include include include include
- Copyright (C) 2016 HGST, a Western Digital Company. include include
- Copyright (C) 2016 HiSilicon Co., Ltd
- Copyright (C) 2016 HiSilicon Ltd. Authors:
- Copyright (C) 2016 Host Mobility AB
- Copyright (C) 2016 Huawei Limited. Author:
- Copyright (C) 2016 Hubert Denkmair Many thanks to all socketcan devs!

- Copyright (C) 2016 IBM Corp. include include include include include include linu
- Copyright (C) 2016 IBM Corp. include include include include include include include linux/platfo
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf-exec.c and kexec-elf-ppc64.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf- ppc64.c, fs2dt.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on pinctrl-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-h3-ccu.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-v3s-ccu.h, which is
- Copyright (C) 2016,2018 Icenowy Zheng Icenowy Zheng
- Copyright (C) 2016 Imagination Technologies Author: Marcin Nowakowski
- Copyright (C) 2016 Imagination Technologies Author: Paul Burton pcibios_align_resource taken from arch/arm/kernel/bios32.c
- Copyright (C) 2016 Imagination Technologies Ltd. include include include include include include linux
- Copyright (C) 2016 InforceComputing Author: Vinay Simha BN
- Copyright (C) 2016 Intel Corp Author: Shreyas NC ~~~~~
- Copyright (C) 2016 Intel Corp Authors: Sailaja Bandurupalli Ramesh Babu K V Vaibhav Agarwal Jerome
- Copyright (C) 2016 Intel Corporation. 7-bit I2C address: 0x5C
- Copyright (C) 2016 Intel Corporation. (7-bit I2C slave address 0x76)
- Copyright (C) 2016 Intel Corporation. 7-bit I2C slave address is:
- Copyright (C) 2016,2019 Intel Corporation. Author: Andy Shevchenko
- Copyright (C) 2016 Intel Corporation Author: Felipe Balbi
- Copyright (C) 2016 Intel Corporation Author: Fenghua Yu
- Copyright (C) 2016 Intel Corporation Author: Gayatri Kammela Author: Megha Dey
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu include include include include include linux/seq_file
- Copyright (C) 2016 Intel Corporation Author: Irina Tirdea
- Copyright (C) 2016-2019,2021 Intel Corporation Author: Lu Baolu
- Copyright (C) 2016 Intel Corporation Author: Rafael J. Wysocki include
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler Author: Matthew Wilcox include include linux/sla
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler include include
- Copyright (C) 2016 Intel Corporation. Author: Sakari Ailus
- Copyright (C) 2016 Intel Corporation Authors: Salvator Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include include linux/s
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include include linux/str
- Copyright (C) 2016 Intel Corporation Author: Stefan Berger
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu include include in
- Copyright (C) 2016 Intel Corporation. Author: Tim Chen
- Copyright (C) 2016 Intel Corporation. Data sheet: <https://datasheets.maximintegrated.com/en/ds/MAX44000.pdf>
- Copyright (C) 2016 Intel Corporation. Derived from sb_edac.c
- Copyright (C) 2016 Intel Corporation. Heartbeat STM source will send repetitive messages over STM devices to a trace host
- Copyright (C) 2016 Intel Corporation. IIO driver for ADS1015 ADC 7-bit I2C slave address:
- Copyright (C) 2016 Intel Corporation. IIO driver for Freescale MMA7660FC; 7-bit I2C address: 0x4c
- Copyright (C) 2016 Intel Corporation. include include include include include include include linux/regmap
- Copyright (C) 2016 Intel Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2016 Intel Corporation TODO: PHY modes other than 36MHz (without
- Copyright (C) 2016 Intel Datasheets:
- Copyright (C) 2016 Intel Deutschland GmbH include include include include include include include asm/unaligne
- Copyright (C) 2016 Intel, Matthew Wilcox
- Copyright (C) 2016 Intel, Ross Zwisler
- Copyright (C) 2016 Ivan Vecera
- Copyright (C) 2016 Jan Kandziora
- Copyright (C) 2016 Jelle van der Waa
- Copyright (C) 2016 Jens Axboe include include include include include include include linux/bio
- Copyright (C) 2016 Jens Axboe include include include include include
- Copyright (C) 2016 Jens Axboe include include include

- Copyright (C) 2016 Jeremy Kerr , IBM Corp
- Copyright (C) 2016 Joachim Eastwood Based on the imx ocotp driver
- Copyright (C) 2016 Joao Pinto
- Copyright (C) 2016 Joel Holdsworth This driver adds support to the FPGA manager for configuring the SRAM of Lattice iCE40 FPGAs through slave SPI
- Copyright (C) 2016 John Muir
- Copyright (C) 2016 Krzysztof Adamski
- Copyright (C) 2016 Krzysztof Blaszkowski
- Copyright (C) 2016 Krzysztof Kozlowski Device Tree binding constants for Exynos5421 clock controller
- Copyright (C) 2016 Ksenija Stanojevic Author: Marek Vasut
- Copyright (C) 2016 Laura Garcia
- Copyright (C) 2016-2018 Laurent Pinchart Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2016 Laurent Pinchart DRM core format related functions
- Copyright (C) 2016 Laurent Pinchart Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby gra
- Copyright (C) 2016 Linaro Author: Christoffer Dall
- Copyright (C) 2016,2019 Linaro, Inc. Author: Baolin Wang
- Copyright (C) 2016 Linaro Limited Author: Linus Walleij include include include include include
- Copyright (C) 2016 Linaro Limited Created by: Nicolas Pitre, January 2016
- Copyright (C) 2016 Linaro Ltd;
- Copyright (C) 2016 Linaro Ltd. Author: Daniel Lezcano Fu Wei Hanjun Guo
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij Loosely based on the previous BH1780 ALS misc driver
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij This hardware was found in the very first Nexus One handset from Google/HTC and an early endeavour into mobil
- Copyright (C) 2016 Linaro Ltd. Author: Samu Onkalo Author: Linus Walleij
- Copyright (C) 2016 Linaro Ltd Author: Sumit Semwal From internet archives, the panel for Nexus 7 2nd Gen, 2013 model is a JDI model LT070ME05000, and its data she
- Copyright (C) 2016 Linaro Ltd - Daniel Lezcano define pr_fmt(fmt)
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/of_
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/p
- Copyright (C) 2016 Linaro, Ltd. Stephen Boyd
- Copyright (C) 2016 Linaro Ltd. STM Ftrace will be registered as a trace_export
- Copyright (C) 2016 Linaro Viresh Kumar
- Copyright (C) 2016 Lino Sanfilippo
- Copyright (C) 2016 Linus Walleij Driver for Bosch Sensortec BMP180 and BMP280 digital pressure sensor
- Copyright (C) 2016,2018-2019,2021 Lorenzo Bianconi
- Copyright (C) 2016 Lubomir Rintel Derived from
- Copyright (C) 2016 Lukas Wunner Properties are stored either as:
- Copyright (C) 2016 Marcel Hasler Based on Easycap driver by R.M. Thomas
- Copyright (C) 2016 Marcin Malagowski include include include include include include linux/kernel
- Copyright (C) 2016 Marek Vasut Details about this controller can be found at <http://www.ifi-pld.de/IP/CANFD/canfd.html>
- Copyright (C) 2016 Marek Vasut Driver for Hope RF HP03 digital temperature and pressure sensor
- Copyright (C) 2016 Marek Vasut i.MX23/i.MX28/i.MX6SX MXSFB LCD controller driver
- Copyright (C) 2016 Marek Vasut This code is based on drivers/video/fbdev/mxsfb.c :
- Copyright (C) 2016 Martin Blumenstingl Some devices (like the Cisco Meraki Z1 Cloud Managed Teleworker Gateway) need to be able to initialize the PCIe wif
- Copyright (C) 2016 Martin Sperl Based on 8250_lpc18xx.c:
- Copyright (C) 2016 Marvell Author: Hezi Shahmoon
- Copyright (C) 2016 Marvell Ltd. Author: Wilson Ding Author: Romain Perier
- Copyright (C) 2016 Marvell Technology Group Ltd. Author: Yehuda Yitshak Author: Shadi Ammouri
- Copyright (C) 2016 Marvell Yehuda Yitschak Thomas Petazzoni
- Copyright (C) 2016 Masaki Ota
- Copyright (C) 2016 Matthew Wilcox include include include include include
- Copyright (C) 2016 Matt Ranostay Based on the original work pwrseq_simple.c
- Copyright (C) 2016 Mediatek Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Andrew-CT Chen include include include include i
- Copyright (C) 2016-2017 MediaTek Inc. Author: Chen Zhong
- Copyright (C) 2016 MediaTek Inc. Author: Chunfeng.Yun
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Jungchang Tsao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Kai-Sean Yang Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao PoChun Lin

- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ir Lian Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Ir Lian Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao PC Chen
- Copyright (C) 2016-2017 MediaTek Inc. Author: Kevin Chen
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai Rick Chang
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai Rick Chang Xia Jiang
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Youlin.Pei
- Copyright (C) 2016,2018-2021 MediaTek Inc. Author: Zhiyong Tao
- Copyright (C) 2016 MELFAS Inc. Author : Sangwon Jee
- Copyright (C) 2016 Mellanox Technologies, LTD
- Copyright (C) 2016 Mellanox Techonologies
- Copyright (C) 2016 MEN Mikroelektronik GmbH (www.men.de)
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include include linux/spinloc
- Copyright (C) 2016 Mentor Graphics Inc. include include
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include i
- Copyright (C) 2016 Microchip Technology Inc. include include include include include include inc
- Copyright (C) 2016,2018 Microsemi
- Copyright (C) 2016 Microsoft Corporation. Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourself. For example:
- Copyright (C) 2016 Mylene Josserand
- Copyright (C) 2016,2018 Namjae Jeon
- Copyright (C) 2016 National Instruments Corp. include include include include
- Copyright (C) 2016 Neil Armstrong Based on pinctrl-pic32.c Joshua Henderson
- Copyright (C) 2016 Neil Armstrong Heavily based on plat_nand.c :
- Copyright (C) 2016 Nextfour Group
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2016 Nicolae Rosia
- Copyright (C) 2016 Nicolai Stange
- Copyright (C) 2016 Nikos Mavrogiannopoulos
- Copyright (C) 2016 Ond
- Copyright (C) 2016 Paolo Abeni
- Copyright (C) 2016 Parav Pandit
- Copyright (C) 2016 Parrot S.A. Author: Gregor Boirie
- Copyright (C) 2016 Pavel Machek Contact: Tuukka Toivonen Sakari Ailus
- Copyright (C) 2016,2019-2020 Pengutronix, Michael Tretter
- Copyright (C) 2016 Peter Hong (Peter_Hong@fintek.com.tw) The F81532/F81534 had 1 control endpoint for setting, 1 endpoint bulk-out for all serial port TX and 1 endpoint bulk-in for all serial
- Copyright (C) 2016 Petr Kulhavy, Barix AG TAS5707 support:
- Copyright (C) 2016 Petr Kulhavy This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2016 PHYTEC Messtechnik GmbH Author: Wadim Egorov
- Copyright (C) 2016 PLUMgrid include include include include include include include include
- Copyright (C) 2016 PMC-Sierra, Inc. Questions/Comments/Bugfixes to storagedev@microchip.com
- Copyright (C) 2016 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Prodys S.L. This adds support for sbs-charger compilant chips as defined here:
- Copyright (C) 2016 Protonic Holland
- Copyright (C) 2016 Qualcomm Atheros, Inc Based on net/sched/sch_fq_codel.c
- Copyright (C) 2016-2017 Quentin Schulz

- Copyright (C) 2016 Quentin Schulz The Allwinner SoCs all have an ADC that can also act as a touchscreen controller and a thermal sensor. The thermal sen
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Command line processing and common functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Common macros and functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin include include include
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Partial implementation of virtio 0.9. event index is used for signalling, unconditionally. Design roughly follo
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Simple descriptor-based ring. virtio 0.9 compatible event index is used for signalling, unconditionally
- Copyright (C) 2016 Red Hat, Inc. Limited-size FIFO of skbs. Can be used more or less whenever sk_buff_head can be used, except you need to know the queue size in advance. Implemented as
- Copyright (C) 2016 Red Hat, Inc. This header is included by irqchip.c. However, on ARM, interrupt controller declarations are located in include/kvm/arm_vgic.h since they are mostly shared
- Copyright (C) 2016 Red Hat, Inc. This is a limited-size FIFO maintaining pointers in FIFO order, with one CPU producing entries and another consuming entries from a FIFO
- Copyright (C) 2016 Renesas Electronics Corporation Contact: Niklas Söderlund (niklas.soderlund@ragnatech.se)
- Copyright (C) 2016 Renesas Electronics Corporation. This code is developed and inspired from the vim2m, rcar_jpu, m2m-deinterlace, and vsp1 drivers
- Copyright (C) 2016-2017 Rockchip Electronics Co. Ltd. Author: Elaine
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Lin Huang
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin Andy Yan
- Copyright (C) 2016,2018 Rockchip Electronics Co., Ltd. Jeffy Chen
- Copyright (C) 2016 Rockchip, Inc. Author: Shawn Lin Wenrui Li
- Copyright (C) 2016 Ruslan Bilovol
- Copyright (C) 2016 Ruslan Bilovol This driver doesn't expect any real Audio codec to be present on the device - the audio streams are simply sinked to and source
- Copyright (C) 2016 Russell King include include include include include
- Copyright (C) 2016 Samsung Electronics Author: Chanwoo Choi Author: MyungJoo Ham
- Copyright (C) 2016 Samsung Electronics Chanwoo Choi
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver support Exynos Bus frequency feature by using DEVFREQ framework and is based on d
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Donghwa Lee Hyungwon Hwang Hoegeun Kwon
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Krzysztof Kozlowski <http://www.samsung.com>
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Based on falconide.c: <http://www.samsung.com>
- Copyright (C) 2016 Sang Engineering include include include include include include inclu
- Copyright (C) 2016 Sang Engineering, Wolfram Sang
- Copyright (C) 2016 Sargun Dhillon
- Copyright (C) 2016 Savoir-Faire Linux
- Copyright (C) 2016 Sean Young (port to rc-core)
- Copyright (C) 2016 secunet Security Networks AG Author: Steffen Klassert ESP GRO support
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki This file implements early detection/parsing of I/O mapping reported to OS through firmware via I/O Remapping Table (I
- Copyright (C) 2016 Sensirion AG, Switzerland Author: David Frey Author: Pascal Sachs
- Copyright (C) 2016 Sergei Ivanovich based on
- Copyright (C) 2016 Shawn Lin
- Copyright (C) 2016-2020 SiFive
- Copyright (C) 2016 Simon Guo, IBM Corporation. include include
- Copyright (C) 2016 Slawomir Stepień Based on: Peter Rosin's code from mcp4531.c Datasheet: <https://ww1.microchip.com/downloads/en/DeviceDoc/22060b.pdf>
- Copyright (C) 2016 Slawomir Stepień Datasheet: <https://datasheets.maximintegrated.com/en/ds/DS1803.pdf>
- Copyright (C) 2016 Song Liu include include include include include include include linux
- Copyright (C) 2016 Sony Mobile Communications Inc. This implementation is based on zbud written by Seth Jennings
- Copyright (C) 2016 Spencer E. Olson
- Copyright (C) 2016 Stephan Mueller
- Copyright (C) 2016 STMicroelectronics Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) 2016 STMicroelectronics Imaging Division
- Copyright (C) 2016 STMicroelectronics (R Author: Giuseppe Cavallaro
- Copyright (C) 2016 STMicroelectronics SAS Authors:
- Copyright (C) 2016 SuSE
- Copyright (C) 2016 Sven Schmidt 4sschmid@informatik.uni-hamburg.de

- Copyright (C) 2016-2017 Synopsys
- Copyright (C) 2016 Synopsys, Inc
- Copyright (C) 2016 Synopsys Inc. include include include include include include include linux/
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Keerthy <https://www.ti.com/>
- Copyright (C) 2016 Texas Instruments Incorporated - Authors: Sandeep Nair Vitaly Andrianov https://www.ti.com
- Copyright (C) 2016 Tomasz Chilinski
- Copyright (C) 2016 Tom Haynes
- Copyright (C) 2016 Tom Haynes include include
- Copyright (C) 2016 Tom Haynes The following implements a super-simple flex-file server where the NFSv4.1 mds is also the ds. And the storage is the same. I.e., wri
- Copyright (C) 2016 Tom Tsai (Tom_Tsai@fintek.com.tw)
- Copyright (C) 2016-2018 Tony Lindgren
- Copyright (C) 2016-2017 T-Platforms
- Copyright (C) 2016 Trond Myklebust I/O and data path helper functionality
- Copyright (C) 2016 Vadim Pasternak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2016 Victor Vlasenko
- Copyright (C) 2016-2018 VMware
- Copyright (C) 2016 Western Digital
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/io.h
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/io
- Copyright (C) 2016 William Breathitt Gray include include include include include include include include
- Copyright (C) 2016 William Breathitt Gray This driver supports the ACCES 104-QUAD-8 and ACCES 104-QUAD-4
- Copyright (C) 2016 William Breathitt Gray This driver supports the following ACCES devices: 104-DIO-48E and 104-DIO-24E
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Diamond Systems devices: GPIO-MM and GPIO-MM-12
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Measurement Computing devices: CIO-DAC16, CIO-DAC06, and PC104-DAC06
- Copyright (C) 2016 Wolf-Entwicklungen Marcus Wolf
- Copyright (C) 2016 Yang Ling
- Copyright (C) 2016 Yang Ling Loongson 1 RTC timer Register Definitions
- Copyright (C) 2016 Yusuke Fujimaki This module based on hid-ortek by
- Copyright (C) 2016 Yuxuan Shui
- Copyright (C) 2016 Zodiac Inflight Innovations Author: Joonyoung Shim
- Copyright (C) 2016 Zodiac Inflight Innovations Initially based on: drivers/gpu/drm/i2c/tda998x_drv.c
- Copyright (C) 2017 18 David Ahern
- Copyright (C) 2017 18 Linaro Limited
- Copyright (C) 2017 18 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2017 19 Cumulus Networks
- Copyright (C) 2017 19 David Ahern
- Copyright (C) 2017-2019,2021 BMW Car IT GmbH Author: Viktor Rosendahl (viktor.rosendahl@bmw.de)
- Copyright (C) 2017-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook Author: Brijesh Singh
- Copyright (C) 2017-2018,2020 Bartosz Golaszewski
- Copyright (C) 2017-2019 Bootlin
- Copyright (C) 2017-2018 Bootlin Maxime Ripard
- Copyright (C) 2017-2018 Cogent Embedded Inc. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017-2018 Corentin Labbe
- Copyright (C) 2017-2018 Covalent IO, Inc <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include linux/ip <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include incl <http://covalent.io>
- Copyright (C) 2017-2018 CTERA Networks
- Copyright (C) 2017-2020 Hilisicon Electronics Co., Ltd. Authors: Yu Chen <http://www.huawei.com>
- Copyright (C) 2017-2019 HUAWEI, Inc <https://www.huawei.com/>
- Copyright (C) 2017-2019 HUAWEI, Inc. include <https://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. include include include include include include I <https://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. include include <https://www.huawei.com/>
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc. XDP monitor tool, based on tracepoints
- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Sean Wang
- Copyright (C) 2017-2018 Microchip Technology, Author: Eugen Hristev
- Copyright (C) 2017-2018 NXP Author: Pawel Laszczak Pawel Jez Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Pawel Jez , Pawel Laszczak Peter Chen

- Copyright (C) 2017-2018 NXP Authors: Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2017-2018 Ondrej Mosnacek
- Copyright (C) 2017-2019 Ronald Tschal
- Copyright (C) 2017-2018 Ryan Mounce The CAKE Principles:
- Copyright (C) 2017-2019 Samuel Neves
- Copyright (C) 2017-2018 Sandvik Mining and Construction Oy Description: This driver is developed for Axi CAN IP and for Zynq CANPS Controller
- Copyright (C) 2017-2018 Sebastian Reichel Very loosely based on original driver from Motorola:
- Copyright (C) 2017-2018 SiFive For SiFive's PWM IP block documentation please refer Chapter 14 of Reference Manual : <https://>
- Copyright (C) 2017-2018 SUSE, Frederic Weisbecker
- Copyright (C) 2017-2021 Western Digital Corporation or its affiliates
- Copyright (C) 2017-2018,2021 Western Digital Corporation or its affiliates. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2017-2019 Borislav Petkov, SUSE Labs. include include include include include
- Copyright (C) 2017-2019 Cambridge Greys Limited
- Copyright (C) 2017-2019 Hauke Mehrtens The VLAN and bridge model the GSWIP hardware uses does not directly matches the model DSA uses
- Copyright (C) 2017-2019 Intel Corporation. Note: This code is based on mptcp_ctrl.c from multipath-tcp.org, authored by:
- Copyright (C) 2017-2020 Jacopo Mondì
- Copyright (C) 2017-2019 Jean Delvare Based on the at24 driver:
- Copyright (C) 2017-2020 Kieran Bingham
- Copyright (C) 2017-2019 Linaro, Ltd. Based on irq-tegra.c:
- Copyright (C) 2017-2019 Linaro Ltd. Author: Georgi Djakov
- Copyright (C) 2017-2020 Niklas S
- Copyright (C) 2017,2019 Paul Boddie
- Copyright (C) 2017-2019,2021 Pengutronix, Oleksij Rempel
- Copyright (C) 2017-2021 Pensando Systems, Inc
- Copyright (C) 2017-2020 Silicon Laboratories, Inc
- Copyright (C) 2017-2019 Socionext Inc. Reworked by Masahiro Yamada
- Copyright (C) 2017,2020 Intel Corporation Based partially on Intel IPU4 driver written by Sakari Ailus Samu Onkalo Jouni Högang
- Copyright (C) 2017-2020 Samsung Electronics Co., Ltd. Jaehoon Chung
- Copyright (C) 2017-2020 Xilinx, Inc. Authors:
- Copyright (C) 2017-2021 Broadcom. All Rights
- Copyright (C) 2017-2021 Broadcom Inc. (mailto: mpi3mr- linuxdrv.pdl@broadcom.com)
- Copyright (C) 2017-2021 Rockchip Inc. Author: Shawn Lin Chris Morgan Jon Lin
- Copyright (C) 2017 20 Linaro Limited
- Copyright (C) 2017 Aaron Bottegall
- Copyright (C) 2017 Adaptrum, Inc. (Written by Alexandru Gagniuc for Adaptrum, Inc.)
- Copyright (C) 2017 Ahmet Inan minimal implementation based on egalax_ts.c and egalax_i2c.c
- Copyright (C) 2017 Alan Mizrahi, alan at mizrahi dot com dot ve Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following cond
- Copyright (C) 2017 Alex Manoussakis
- Copyright (C) 2017-2018 Amlogic, inc. Author: Qiufang Dai
- Copyright (C) 2017 Amlogic, inc. Author: Yixun Lan
- Copyright (C) 2017 Analog Devices Inc. Based on: i2c-mux-pca954x.c
- Copyright (C) 2017 Analog Devices Inc. Datasheet: <http://cds.linear.com/docs/en/datasheet/2497fd.pdf>
- Copyright (C) 2017 Andes Technology Corporation ifdef CONFIG_MODULE_SECTIONS SECTIONS { .plt (NOLOAD) : { BYTE(0) } .got (NOLOAD) : { BYTE(0) } .got.plt (NOLOAD) : { BYTE(0) } }
- Copyright (C) 2017 Andi Shyti
- Copyright (C) 2017 Andrea Adami Based on SHARP GPL 2.4 sources:
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): lyappan Subramanian
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): lyappan Subramanian Keyur Chudgar
- Copyright (C) 2017 Arasan Chip Systems Inc. Author: Atul Garg
- Copyright (C) 2017 ARM Limited or its affiliates. Written by Gilad Ben- Yossef
- Copyright (C) 2017 Arm Ltd. define pr_fmt(fmt)
- Copyright (C) 2017 Axis Communications AB Driver for Texas Instruments' ADC084S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2017 BayLibre SAS
- Copyright (C) 2017-2018 Baylibre SAS. Author: Jerome Brunet
- Copyright (C) 2017 BayLibre, SAS Author: Neil Armstrong Author: Jerome Brunet
- Copyright (C) 2017 Beckhoff Automation GmbH
- Copyright (C) 2017 bjb@mojatatu.com

- Copyright (C) 2017 by Changbin Du
- Copyright (C) 2017 by Stafford Horne (shorne@gmail.com)
- Copyright (C) 2017 by Stefano Stabellini
- Copyright (C) 2017 Cadence Cadence PCIe controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe endpoint controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe host controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017-2018,2020 Cambridge Greys Ltd
- Copyright (C) 2017 Cavium
- Copyright (C) 2017 Cavium, Inc. Based on code from:
- Copyright (C) 2017 Cavium, Inc. include include include include include include include include
- Copyright (C) 2017 Chao Yu include include include include include include include include
- Copyright (C) 2017 Chen-Yu Tsai Chen-Yu Tsai Based on pinctrl- sun50i-a64-r.c
- Copyright (C) 2017 Chinamobile, Inc
- Copyright (C) 2017-2019 Chris Brandt
- Copyright (C) 2017 Chris Mi
- Copyright (C) 2017-2018 Cogent Embedded, Inc. This file is based on the drivers/pinctrl/renesas/pfc-r8a7795.c
- Copyright (C) 2017 Collabora Ltd. Based on previous work from:
- Copyright (C) 2017 Conexant Systems, Inc. Author: Simon Ho
- Copyright (C) 2017 David Lechner Based on: drivers/clk/keystone/gate.c
- Copyright (C) 2017 Dell, Inc
- Copyright (C) 2017 Dennis Zhou Prints statistics about the percpu allocator and backing chunks
- Copyright (C) 2017 Dennis Zhou The percpu allocator handles both
- Copyright (C) 2017 Diego Elio Petten
- Copyright (C) 2017 EETS GmbH, Felix Brack This driver implements a lcd device for the ORISE OTM3225A display controller. The control
- Copyright (C) 2017 Endless Mobile, Inc. Authors: David Yang , Daniel Drake
- Copyright (C) 2017 EPAM Systems include include include include include include include
- Copyright (C) 2017 Eric Nelson include include include include include include include include linux/errno
- Copyright (C) 2017 Eva Rachel Retuya
- Copyright (C) 2017 Eva Rachel Retuya 7-bit I2C slave address: 0x1D (ALT ADDRESS pin tied to VDDIO) or 0x53 (ALT ADDRESS pin grounded)
- Copyright (C) 2017 Eva Rachel Retuya Datasheet: sheets/ADXL345.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2017 excee electronics GmbH Authors:
- Copyright (C) 2017 Facebook Author: Roman Gushchin
- Copyright (C) 2017,2019-2020 Facebook Inc
- Copyright (C) 2017 Facebook include include include include include include include include include
- Copyright (C) 2017 Facebook include include include include include include include include include
- Copyright (C) 2017,2019-2021 Facebook include include include include include include include
- Copyright (C) 2017 Facebook include include include include include include include include include sys/resourc
- Copyright (C) 2017 Facebook include include include include include include include include include stdio
- Copyright (C) 2017 Florian Eckert
- Copyright (C) 2017 Free Electrons, Quentin Schulz The Sama5d2 SoC has two audio PLLs (PMC and PAD) that shares the same parent (FRAC). FRAC can
- Copyright (C) 2017 Free Electrons This file based on panel-ilitek- ili9881c.c
- Copyright (C) 2017 Fresco Logic, Incorporated
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd Author: Joseph Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd David Wu
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd. Jacob Chen Shunqian Zheng
- Copyright (C) 2017-2018,2020 Gateworks Corporation
- Copyright (C) 2017 General Electric Company
- Copyright (C) 2017 Glider bvba Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017 Google Authors:
- Copyright (C) 2017 Google, Inc. Author: Gwendal Grignou
- Copyright (C) 2017,2019-2020 Google, Inc. Authors:
- Copyright (C) 2017 Google, Inc. Author: Stephen Barber
- Copyright (C) 2017 Google Inc. Author: Wei-Ning Huang
- Copyright (C) 2017 Google, Inc. Based on it87_wdt.c by Oliver Schuster gpio-it8761e.c by Denis Turischev gpio-stmpe.c by Rabin Vincent
- Copyright (C) 2017 Google, Inc. Matthew Garrett Thiebaud Weksteen include include include
- Copyright (C) 2017 Google, Inc. Thiebaud Weksteen
- Copyright (C) 2017 Google Inc VOUT_MODE is not supported by the device. The driver fakes VOUT linear16 mode with exponent value -8 as direct mode with m=256/b=0/R=0

- Copyright (C) 2017 Hans de Goede Based on various non upstream patches to support the CHT Whiskey Cove PMIC:
- Copyright (C) 2017 Hans de Goede Note the quirks in this file are shared with fbdev/efifb and as such must not depend on other drm code
- Copyright (C) 2017 Hans de Goede Some Intel Cherry Trail based device which ship with Windows 10, have this weird INT33FE ACPI device with a CRS table with 4 I2cSerialBu
- Copyright (C) 2017 Hans P. Moller
- Copyright (C) 2017 Hauke Mehrtens Based on EP93xx wdt driver
- Copyright (C) 2017 Helge Deller based on arch/arm/kernel/topology.c
- Copyright (C) 2017,2021 HiSilicon
- Copyright (C) 2017 HiSilicon Electronics Co., Ltd. Author: Xiaowei Song <https://www.huawei.com>
- Copyright (C) 2017 HiSilicon Limited Author: Anurup M Shaokun Zhang This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 HiSilicon Limited Author: Shaokun Zhang Anurup M This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 HiSilicon Technologies Co., Ltd. Simple HiSilicon phase clock implementation
- Copyright (C) 2017 Horms Solutions Ltd., Simon Horman
- Copyright (C) 2017 Horms Solutions, Simon Horman
- Copyright (C) 2017 Huan Biao
- Copyright (C) 2017 Huawei Corporation.
- Copyright (C) 2017,2020-2021 Huawei Technologies Co., Ltd
- Copyright (C) 2017 Huawei Technologies Co., Ltd include include include include include include linux/s
- Copyright (C) 2017 IBM Corp. Driver for the Nuvoton W83773G SMBus temperature sensor IC. Supported models: W83773G
- Copyright (C) 2017 IBM Corporation (Michael Neuling, Andrew Donnellan)
- Copyright (C) 2017 Icenowy Zheng Based on phy-sun9i-usb.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on pinctrl-sun6i-a31-r.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on sun4i_backend.c, which is:
- Copyright (C) 2017 Imagination Technologies, Ltd. Author: Aleksandar Markovic
- Copyright (C) 2017 Impinj
- Copyright (C) 2017 Impinj, Inc. Author: Andrey Smirnov
- Copyright (C) 2017 Impinj, Inc. i.MX7 System Reset Controller (SRC) driver
- Copyright (C) 2017 Intel Corp Author: Jaikrishna Nemallapudi Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2017 Intel Corp. Author: Len Brown
- Copyright (C) 2017 Intel Corp Author: Subhransu S. Prusty subhransu.s.prusty@intel.com
~~~~~
- Copyright (C) 2017 Intel Corporation. Author: Andi Kleen include include include include include include i
- Copyright (C) 2017 Intel Corporation Author: Pierre-Louis Bossart
- Copyright (C) 2017 Intel Corporation Authors: Amir Levy Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Authors: Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Functions to access TPS68470 power management chip
- Copyright (C) 2017 Intel Corporation. include include include include include include linu
- Copyright (C) 2017 Intel Corporation include include include include include include linux/s
- Copyright (C) 2017,2019 Intel Corporation include include include include include
- Copyright (C) 2017 Intel Corporation. Ricardo Neri
- Copyright (C) 2017 Intel Corporation. This file is
- Copyright (C) 2017 Intel Corporation With code from the mailing list:
- Copyright (C) 2017 Jack Andersen
- Copyright (C) 2017 James.Bottomley@HansenPartnership.com include include
- Copyright (C) 2017-2020 Jernej Skrabec
- Copyright (C) 2017 Jernej Skrabec Coefficients are taken from BSP driver, which is:
- Copyright (C) 2017 Jerome Brunet
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. Example howto extract XDP RX-queue info
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. include include include include include include linux
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat, Inc. include
- Copyright (C) 2017 Jiri Pirkko Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2017-2019 Joe Lawrence
- Copyright (C) 2017-2018 John Crispin Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2017 John David Anglin
- Copyright (C) 2017 Jonas Karlman
- Copyright (C) 2017 Jonathan Liu
- Copyright (C) 2017 Josef Filzmaier

- Copyright (C) 2017 Josh Poimboeuf Some of this code was taken out of recordmcount.h written by:
- Copyright (C) 2017 Juergen Fitschen
- Copyright (C) 2017 Konsulko Group Inc
- Copyright (C) 2017,2020 Krzysztof Kozlowski
- Copyright (C) 2017 Krzysztof Kozlowski Loosely based on old driver from drivers/char/hw\_random/exynos-rng.c:
- Copyright (C) 2017 Ksenija Stanojevic Authors:
- Copyright (C) 2017 KUNBUS GmbH <https://www.ti.com/lit/ds/symlink/dac102s085.pdf> <https://www.ti.com/lit/ds/symlink/dac122s085.pdf> <https://www.ti.com/lit/ds/symlink/dac082s085.pdf>
- Copyright (C) 2017 KUNBUS GmbH The MAX3191x makes 8 digital 24V inputs available via SPI. Multiple chips can be daisy-chained, the spec does not impose a limit on the number of chips and n
- Copyright (C) 2017 Landen Chao Sean Wang
- Copyright (C) 2017 Leopard Imaging, Inc. Leon Luo Edwin Zou Luca Ceresoli
- Copyright (C) 2017 Liam Breck
- Copyright (C) 2017 Linaro Limited Author: Georgi Djakov
- Copyright (C) 2017 Linaro Limited. Author: Kai Zhao Tao Wang Leo Yan
- Copyright (C) 2017 Linaro Ltd. Author: Daniel Lezcano
- Copyright (C) 2017 Linaro Ltd. include include include include include include linux/
- Copyright (C) 2017 Linaro Ltd. include include include include include include include includ
- Copyright (C) 2017,2019-2020 Linaro Ltd. include include include include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include media/v4l2-mem2m
- Copyright (C) 2017 Linaro Ltd. include include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include linux/videodev2.h
- Copyright (C) 2017 Linaro Ltd. include include include include include include include include l
- Copyright (C) 2017-2020 Linaro Ltd. include include
- Copyright (C) 2017 Linaro, Ltd., Rob Herring Based on hci\_ldisc.c:
- Copyright (C) 2017 Linus Walleij include include include include include include linux/of\_de
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/gpio.c:
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/irq.c
- Copyright (C) 2017 Linus Walleij Based on a rewrite of arch/arm/mach-gemini/timer.c:
- Copyright (C) 2017 Linus Walleij Based on the code from arch/arm/mach-integrator/pci\_v3.c
- Copyright (C) 2017 Linus Walleij Based on the IXP4xx arch/arm/mach-ixp4xx/common-pci.c driver
- Copyright (C) 2017 Linus Walleij Based on the out-of-tree OpenWRT patch for Cortina Gemini:
- Copyright (C) 2017 Linus Walleij Derived from drivers/drm/gpu/panel/panel-samsung-ld9040.c
- Copyright (C) 2017 Linus Walleij Includes portions of the SL2312/SL3516/Gemini PATA driver
- Copyright (C) 2017 Linus Walleij Inspired by code from the SL3516 board support by Jason Lee Inspired by code from Janos Laube
- Copyright (C) 2017 Linus Walleij Inspired by the out-of-tree drivers from OpenWRT:
- Copyright (C) 2017 Linus Walleij Parts of this file were based on sources as follows:
- Copyright (C) 2017 Linus Walleij This is a group-only pin controller
- Copyright (C) 2017 Linus Walleij This is a one-off touchkey controller based on the Cypress Semiconductor CY8C214 MCU with some firmware in its internal 8KB flash
- Copyright (C) 2017 Linus Walleij This SoC has an elaborate flash control register, so we need to detect and set it up when booting on this platform
- Copyright (C) 2017 Lucas Bates
- Copyright (C) 2017 Manivannan Sadhasivam Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2017 Marcus Cooper
- Copyright (C) 2017 Marek Vasut marek.vasut
- Copyright (C) 2017 Marek Vasut marek.vasut Based on the TPS65086 driver
- Copyright (C) 2017 Martin Kaiser
- Copyright (C) 2017 Marvell Antoine Tenart
- Copyright (C) 2017 Marvell Author: Miquel RAYNAL
- Copyright (C) 2017 Marvell Hanna Hawa
- Copyright (C) 2017 Marvell Hanna Hawa Thomas Petazzoni
- Copyright (C) 2017 Marvell Thomas Petazzoni Hanna Hawa
- Copyright (C) 2017 Matt Ranostay Support for MAX30105 optical particle sensor
- Copyright (C) 2017 MediaTek Inc. Author: Chenglin Xu
- Copyright (C) 2017 MediaTek, Inc. Author: Chen Zhong
- Copyright (C) 2017 MediaTek Inc. Author: Chen Zhong Sean Wang
- Copyright (C) 2017 MediaTek Inc. Author: Kevin-CW Chen
- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Ryder Lee
- Copyright (C) 2017 MediaTek Inc. Author: Ryder Lee Honghui Zhang



- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Weiyi Lu
- Copyright (C) 2017 Melexis Driver for the Melexis MLX90632 I2C 16-bit IR thermopile sensor
- Copyright (C) 2017 Mellanox Technologies Inc
- Copyright (C) 2017 Mentor Graphics Inc. include include include include include includ
- Copyright (C) 2017-2020 Microchip Corporation
- Copyright (C) 2017 Microchip Technology Inc. Author: Tudor Ambarus
- Copyright (C) 2017 Microchip Technology Inc. Tristram Ha
- Copyright (C) 2017 Microsemi Corporation include include
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/irqchip
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/of\_d
- Copyright (C) 2017 Microsemi Corporation include include include include include include
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux
- Copyright (C) 2017 Microsemi Corporation include include include
- Copyright (C) 2017 Microsoft Corporation Author: Matthew Wilcox See Documentation/core-api/xarray.rst for how to use the XArray
- Copyright (C) 2017 Microsoft Corporation. Author(s): Long Li
- Copyright (C) 2017 Microsoft Corporation. include include include include include include include asm/hyperv-tlfs
- Copyright (C) 2017 Mobic Limited This driver is inspired by the 4.6.2 version of net/can/usb/usb\_8dev.c
- Copyright (C) 2017 Narcisa Vasile Datasheet: [ams.com/content/download/951091/2269479/CCS811\\_DS000459\\_3-00.pdf](https://ams.com/content/download/951091/2269479/CCS811_DS000459_3-00.pdf)
- Copyright (C) 2017 National Instruments Brandon Streiff
- Copyright (C) 2017 National Instruments Corp. Author: Julia Cartwright
- Copyright (C) 2017 National Instruments Erik Hons Brandon Streiff Dane Wagner
- Copyright (C) 2017 NextThing Co Author: Boris Brezillon
- Copyright (C) 2017 Niels Skou Olsen
- Copyright (C) 2017 NXP Semiconductors. Author: Marco Franchi Based on Panel Simple driver by Thierry Reding
- Copyright (C) 2017-2019 Oleh Kravchenko
- Copyright (C) 2017 Oracle Corporation Authors: Hans de Goede
- Copyright (C) 2017 Oscar Campos
- Copyright (C) 2017 Pablo M. Bermudo Garay This code is based on net/netfilter/nft\_fib\_inet.c, written by Florian Westphal
- Copyright (C) 2017 Paolo Valente BFQ is a proportional-share I/O scheduler, with some extra low-latency capabilities. BFQ also supports full hierarchical schedul
- Copyright (C) 2017 Pengutronix, Jan Luebbe
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include include
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include include include lin
- Copyright (C) 2017 Pengutronix, Juergen Borleis Partially based on a patch from
- Copyright (C) 2017 Pengutronix, Michael Grzeschik Based on the barebox iim driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel Based on Allwinner SoCs Reset Controller driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel include include include include include include linux/of\_grap
- Copyright (C) 2017 Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and this
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C chip address: 0x57 TODO: proximity power saving feature
- Copyright (C) 2017 Phil Reid Datasheets can be found here:
- Copyright (C) 2017 PrasannaKumar Muralidharan
- Copyright (C) 2017 present, Facebook, Inc. include include include include include include include in
- Copyright (C) 2017 Priit Laes
- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov
- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preser
- Copyright (C) 2017 Rafa Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and
- Copyright (C) 2017 Raspberry Pi Trading Ltd
- Copyright (C) 2017 Red Hat Inc, Arnaldo Carvalho de Melo include include
- Copyright (C) 2017 Red Hat, Inc. Author: Stefan Hajnoczi
- Copyright (C) 2017 Red Hat, Inc., Frederic Weisbecker
- Copyright (C) 2017 Red Hat Inc. include include include include include include include include linux
- Copyright (C) 2017 Red Hat, Inc. -- Jiri Benc
- Copyright (C) 2017 Renesas Electronics America, Inc
- Copyright (C) 2017 Renesas Electronics Corp. Authors:
- Copyright (C) 2017,2021 Renesas Electronics Corp. Based on renesas-cpg-mssr.c
- Copyright (C) 2017 Robert Jarzmik Features:

- Copyright (C) 2017 Robert Munteanu
- Copyright (C) 2017 Rockchip Electronics Co. Ltd. Author: Zheng Yang Heiko Stuebner
- Copyright (C) 2017 Roopa Prabhu Authors:
- Copyright (C) 2017 Ruslan Bilovol This file holds USB constants and structures defined by the USB DEVICE CLASS DEFINITION FOR AUDIO DEVICES Release 3.0
- Copyright (C) 2017 Sagi Grimberg. include include include
- Copyright (C) 2017 Samsung Electronics Authors:
- Copyright (C) 2017 Samsung Electronics Co.Ltd Author:
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Marek Szyprowski Common Clock Framework support for Exynos4412 ISP module
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Register definition file for Samsung scaler driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Based on palm\_bk3710.c: <http://www.samsung.com>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Register definition file for Samsung MFC V10.x Interface (FIMV) driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. PWM driver for Samsung SoCs
- Copyright (C) 2017 Sanechips Technology Co., Ltd
- Copyright (C) 2017 Savoir-faire Linux, Inc
- Copyright (C) 2017 Sean Wang
- Copyright (C) 2017 Sean Wang include include include include include i
- Copyright (C) 2017 Sean Wang include include include include include linux/m
- Copyright (C) 2017 Sebastian Reichel include include include include include incl
- Copyright (C) 2017 Shubham Bansal
- Copyright (C) 2017 Siemens AG This IIO device driver is designed to work with the following analog to digital converters from Texas Instruments:
- Copyright (C) 2017 SiFive All RISC-V systems have a timer attached to every hart. These timers can either be read from the
- Copyright (C) 2017 SiFive, Inc. This file was copied from arch/arm64/include/uapi/asm/ucontext.h
- Copyright (C) 2017 SKIDATA AG This work is based on the USB3503 driver by Dongjin Kim and a not-accepted patch by Fabien Lahoudere, see:
- Copyright (C) 2017 Spreadtrum - <http://www.spreadtrum.com>
- Copyright (C) 2017-2018 Spreadtrum, Inc. Author: Chunyan Zhang
- Copyright (C) 2017,2021 Stafford Horne
- Copyright (C) 2017 Stafford Horne Based on arm64 and arc implementations
- Copyright (C) 2017 Stefano Stabellini
- Copyright (C) 2017 Stefan Roese Based on drivers/dma/xilinx/zynqmp\_dma.c, which is:
- Copyright (C) 2017 Steven Rostedt, VMware Inc
- Copyright (C) 2017 SUSE Linux GmbH Author: Andreas Färber
- Copyright (C) 2017 Synopsys, Inc. and/or its affiliates. stmmac Support for 5.xx Ethernet QoS cores
- Copyright (C) 2017 Synopsys. Synopsys AXS10x reset driver
- Copyright (C) 2017 Synopsys. Synopsys HSDK Development platform reset driver
- Copyright (C) 2017 Sysam, Angelo Dureghello
- Copyright (C) 2017,2020 Texas Instruments Author: Kishon Vijay Abraham I
- Copyright (C) 2017 Texas Instruments Incorporated - Authors: Roger Quadros <https://www.ti.com>
- Copyright (C) 2017 Texas Instruments Incorporated - Texas Instruments DDR3 ECC error correction and detection driver <https://www.ti.com/>
- Copyright (C) 2017 Texas Instruments Incorporated Tero Kristo
- Copyright (C) 2017 The Chromium OS Authors This file is
- Copyright (C) 2017 Tomasz Kramkowski
- Copyright (C) 2017 Tomohiro Yoshidomi PlayStation 1/2 joypad's plug (not socket) 123 456 789
- Copyright (C) 2017 Tony Lindgren Rewritten for Linux IIO framework with some code based on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Rewritten for Linux power framework with some parts based on on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Some parts based on earlier Motorola Linux kernel tree code in board-mapphone-usb.c and cpcap-usb-det.c:
- Copyright (C) 2017 Tony Lindgren Some parts of the code based on earlier Motorola mapphone Linux kernel drivers:
- Copyright (C) 2017-2021 Topic Embedded Products
- Copyright (C) 2017 United Western Technologies, Corporation Joshua Clayton
- Copyright (C) 2017 Western Digital Corporation or its affiliates. This file is
- Copyright (C) 2017 William Breathitt Gray include include include include include include linux/inte
- Copyright (C) 2017 Willy Tarreau Partially based on Atsushi Nemoto's ledtrig-heartbeat.c
- Copyright (C) 2017 XiaojingZhu
- Copyright (C) 2017 Xilinx, Inc Author:
- Copyright (C) 2017 Xilinx Inc FPGA Bridge Driver for the Xilinx LogiCORE Partial Reconfiguration Decoupler IP Core
- Copyright (C) 2017 Yotam Gigi
- Copyright (C) 2017 Yotam Gigi Refer to: draft-ietf-forces-interfelfb-03 and netdev01 paper:
- Copyright (C) 2017 Zhi Mao
- Copyright (C) 2017 Zihao Yu

- Copyright (C) 2017 Zodiac Inflight Innovation
- Copyright (C) 2018 19 Canonical Corporation
- Copyright (C) 2018 19, Linaro Limited
- Copyright (C) 2018 19 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2018 David Veenstra
- Copyright (C) 2018-2020 1
- Copyright (C) 2018-2019 Artem Mygaiev
- Copyright (C) 2018-2019 Bridge Systems BV
- Copyright (C) 2018-2019 by Vijai Kumar K Author: Vijai Kumar K
- Copyright (C) 2018-2020 Cadence
- Copyright (C) 2018-2020 Cadence. Author: Pawel Laszczak
- Copyright (C) 2018-2019 Cadence. Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2018-2019 Cadence Design Systems
- Copyright (C) 2018-2019 Corentin Labbe Core file which registers crypto algorithms supported by the hardware
- Copyright (C) 2018-2019 Corentin LABBE include include include include include i
- Copyright (C) 2018-2019 HiSilicon Limited. include include include include include include include I
- Copyright (C) 2018-2019 Intel Corporation. Author(s): Magnus Karlsson
- Copyright (C) 2018-2020 Intel Corporation Contact Information:
- Copyright (C) 2018-2021 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2018-2020 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include i
- Copyright (C) 2018-2019 Paulo Alcantara
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on clk-rcar-gen3.c
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7795-cpg- mssr.c
- Copyright (C) 2018-2019 Rockwell Collins
- Copyright (C) 2018-2019 SiFive, Inc. This driver is partially based on octeon\_edac-pc.c
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley This library supports configuration parsing and reprogramming of the CLN28HPC variant of the Analog Bits Wide Range PL
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley Zong Li
- Copyright (C) 2018-2020 SUSE LLC
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA core driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA PCIe driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA v0 core Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Texas Instruments Incorporated - Lokesh Vutla <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2018-2019 Thomas Bogendoerfer Based on work by:
- Copyright (C) 2018-2019 Vladimir Oltean
- Copyright (C) 2018-2019 Vladimir Oltean include include include include include include
- Copyright (C) 2018-2019 Vladimir Oltean include include
- Copyright (C) 2018-2019 Vladimir Oltean include include include
- Copyright (C) 2018-2019 Vladimir Oltean include
- Copyright (C) 2018-2019 Wesley Terpstra
- Copyright (C) 2018-2020 Arm Ltd. Written by: Quentin Perret, Arm Ltd. Improvements provided by: Lukasz Luba, Arm Ltd
- Copyright (C) 2018-2020 Christoph Hellwig. DMA operations that map physical memory directly without using an IOMMU
- Copyright (C) 2018-2021 Intel Corporation Author: Felipe Balbi (Intel) Author: Jarkko Nikula Author: Raymond Tan
- Copyright (C) 2018-2020 Intel Corporation Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2018-2020 Intel Corporation, Inc
- Copyright (C) 2018-2020 Intel Corporation include include include include include include include net/cfg8
- Copyright (C) 2018-2020 Intel Corporation Portions of this file are derived from the ipw3945 project
- Copyright (C) 2018,2020 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portionhelp of the ieee80211 subsystem header files
- Copyright (C) 2018-2020 Linaro Ltd Author: Georgi Djakov
- Copyright (C) 2018-2020 Oracle Author: Matthew Wilcox
- Copyright (C) 2018-2020 Silicon Laboratories Inc
- Copyright (C) 2018-2020 Texas Instruments Incorporated - Authors: Keerthy Vitaly Andrianov Tero Kristo <http://www.ti.com>
- Copyright (C) 2018-2020 Xilinx Inc. Author: Anurag Kumar Vulisha Author: Subbaraya Sundeep Author: Laurent Pinchart laurent.pinchart@ideason

- Copyright (C) 2018-2021 by Geoffrey D. Bennett
- Copyright (C) 2018-2021 Christoph Hellwig. include include include include include include linux/pagevec.h
- Copyright (C) 2018-2021 Collabora
- Copyright (C) 2018-2021 GE Healthcare
- Copyright (C) 2018-2021 Intel Corporation include include include include include include linux/nl802
- Copyright (C) 2018-2021 Intel Corporation include include include include include include linux/kcov
- Copyright (C) 2018-2021 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2018-2021 Intel Corporation Transmit and frame generation functions
- Copyright (C) 2018-2021 Intel Corporation utilities for mac80211
- Copyright (C) 2018-2019 20 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2018 Aidilab Srl
- Copyright (C) 2018 Amarula Solutions Author: Jagan Teki
- Copyright (C) 2018 Amlogic, inc. Author: Liang Yang
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Jian Hu
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Yixun Lan
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai include include include include I
- Copyright (C) 2018 Amlogic, inc. Author: Yue Wang
- Copyright (C) 2018 Andes Technology Corporation Perf\_events support for RISC-V platforms
- Copyright (C) 2018 Andreas Brauchli I2C slave address: 0x58
- Copyright (C) 2018 Anup Patel include include include include include
- Copyright (C) 2018 Aquantia Corp
- Copyright (C) 2018 ARM This file implements parsing of the Processor Properties Topology Table which is optionally used to describe the processor and cache topology. Due to the relative p
- Copyright (C) 2018 Author: Jeff LaBundy 7-bit I2C slave address: 0x13
- Copyright (C) 2018 Author: Mathieu Othacehe 7-bit I2C slave address: 0x57
- Copyright (C) 2018 Ayman Bagabas
- Copyright (C) 2018-2020 BayLibre SAS Author: Bartosz Golaszewski
- Copyright (C) 2018 BayLibre SAS Author: Bartosz Golaszewski Common definitions for MAXIM 77650/77651 charger/power-supply
- Copyright (C) 2018-2019 Baylibre, SAS. Author: Jerome Brunet
- Copyright (C) 2018 BayLibre, SAS. Author: Jerome Brunet Sample clock generator divider:
- Copyright (C) 2018-2019 BayLibre, SAS Author: Maxime Jourdan
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan The Elementary Stream Parser is a HW bitstream parser. It reads bitstream buffers and feeds them to the VIFI
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan VDEC\_1 is a video decoding block that allows decoding of MPEG 1/2/4, H.263, H.264, MJPEG, VC1
- Copyright (C) 2018 Bitmain Ltd
- Copyright (C) 2018 Bootlin Author:
- Copyright (C) 2018 Bootlin Author: Boris Brezillon
- Copyright (C) 2018 Bootlin Based on the vim2m driver, that is:
- Copyright (C) 2018 Bootlin Chen-Yu Tsai Mylène Josserand
- Copyright (C) 2018 Bootlin Mylène Josserand
- Copyright (C) 2018 Broadcom include include include include include include include li
- Copyright (C) 2018 by Benjamin Valentin
- Copyright (C) 2018 by Patrick Lerda
- Copyright (C) 2018 by Sean Young
- Copyright (C) 2018 Cadence Design Systems Author: Alan Douglas
- Copyright (C) 2018 Cadence Design Systems Inc. Author: Boris Brezillon
- Copyright (C) 2018 Cadence Design Systems, Inc. Authors:
- Copyright (C) 2018 Cavium, Inc. include include include include include include include
- Copyright (C) 2018 Chelsio Communications, Inc. Written by: Atul Gupta (atul.gupta@chelsio.com)
- Copyright (C) 2018 Chengdu Haiguang IC Design Co., Ltd. Author: Pu Wen
- Copyright (C) 2018 Chris Coffey Based on: Slawomir Stepień's code from mcp4131.c Datasheet: <https://ww1.microchip.com/downloads/en/devicedoc/11195c.pdf>
- Copyright (C) 2018-2021 Christian Hewitt
- Copyright (C) 2018 Christophe Leroy CS Systemes d Inspired from glibc implementation
- Copyright (C) 2018 Christoph Hellwig define pr\_fmt(fmt)
- Copyright (C) 2018 CMC NV documentation/data-sheets/AD7949.pdf <https://www.analog.com/media/en/technical->
- Copyright (C) 2018 CMC NV <https://www.ti.com/lit/ds/symlink/dac7311.pdf>
- Copyright (C) 2018 Cogent Embedded, Inc. Based on r8a7795-cpg-mssr.c

- Copyright (C) 2018-2020 Collabora, Ltd
- Copyright (C) 2018 Covalent IO, Inc. include include include include include include linu <http://covalent.io>
- Copyright (C) 2018 Craig Tatlor
- Copyright (C) 2018-2019 Crane Merchandising Systems
- Copyright (C) 2018 Cryptera A/S Author: Cyrille Pitchen Author: Piotr Bugalski
- Copyright (C) 2018 Daniel M. Lambea
- Copyright (C) 2018 David Abdurachmanov
- Copyright (C) 2018 Davide Caratti, Red Hat inc
- Copyright (C) 2018 David Lechner Based on arch/arm/mach-davinci/clock.c
- Copyright (C) 2018 Davidlohr Bueso. Benchmark the various operations allowed for `epoll_ctl(2)`. The idea is to concurrently stress a single `epoll` instance
- Copyright (C) 2018 Davidlohr Bueso. This program benchmarks concurrent `epoll_wait(2)` monitoring multiple file descriptors under one or two load balancing models. The first, and default, is
- Copyright (C) 2018 DENX Software Engineering GmbH Author: Parthiban Nallathambi TODO: Proximity
- Copyright (C) 2018 Dmitry Safonov
- Copyright (C) 2018 Dmitry Safonov, Arista Networks MAP\_POPULATE | MAP\_PRIVATE should COW VMA pages
- Copyright (C) 2018 Dmitry V. Levin
- Copyright (C) 2018-2020 Eideticon Inc
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 excee electronics GmbH
- Copyright (C) 2018 Facebook Author: Yonghong Song
- Copyright (C) 2018 Facebook BPF program to automatically reflect TOS option from received syn packet
- Copyright (C) 2018 Facebook, Inc. Author: Johannes Weiner Polling support by Suren Baghdasaryan
- Copyright (C) 2018,2020 Facebook include include include include
- Copyright (C) 2018 Gateworks Corporation include include include include include include inc
- Copyright (C) 2018,2020 Google, Inc. Author: Andrey Konovalov
- Copyright (C) 2018 Google, Inc. Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Google, Inc. Author: schuffelen@google.com
- Copyright (C) 2018 Google, Inc. When CPU, memory and IO are contended, tasks experience delays that reduce throughput and introduce latencies into the workload. Memory and IO contention, i
- Copyright (C) 2018 Google LLC. Adaptions for s390x:
- Copyright (C) 2018 Google LLC. Header file that describes API to the sparsebit library. This library provides a memory efficient means of storing the settings of bits indexed via a `uint64`
- Copyright (C) 2018 Google LLC. IA32\_TSC\_ADJUST test
- Copyright (C) 2018 Google LLC. This is a regression test for the bug fixed by the following commit:
- Copyright (C) 2018 Guillaume Dou Implementation inspired by existing x86 platform drivers, in special asus/eeepc/fujitsu-laptop, thanks to their authors
- Copyright (C) 2018-2019 Hangzhou C-SKY Microsystems co.,ltd
- Copyright (C) 2018 Hangzhou C-SKY Microsystems co.,ltd. include include include include
- Copyright (C) 2018 Hanno Zulla
- Copyright (C) 2018 Hans de Goede Based on various non upstream patches for ISP support:
- Copyright (C) 2018 Himanshu Jha 7-Bit I2C slave address is:
- Copyright (C) 2018 Himanshu Jha Datasheet:
- Copyright (C) 2018 Himanshu Jha include include include include
- Copyright (C) 2018 Huawei Technologies Co., Ltd. Author: Abbott Liu
- Copyright (C) 2018 IBM Corporation include include include include
- Copyright (C) 2018 IBM Corporation. include
- Copyright (C) 2018 Intel Corp. Authors:
- Copyright (C) 2018 Intel Corporation Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus DisplayPort is trademark of VESA ([www.vesa.org](http://www.vesa.org))
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus Hans de Goede
- Copyright (C) 2018 Intel Corporation Author: Rafael J. Wysocki This driver is based on Section 9.18 of the ACPI 6.2 specification revision
- Copyright (C) 2018 Intel Corporation Author: Reinette Chatre
- Copyright (C) 2018 Intel Corporation. Author(s): Björn Töpel Magnus Karlsson
- Copyright (C) 2018 Intel Corporation Copied from `reset-sunxi.c`
- Copyright (C) 2018 Intel Corporation DT / fwnode changes, and regulator / GPIO control taken from `imx214` driver
- Copyright (C) 2018 Intel Corporation include include include include include linux
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrig
- Copyright (C) 2018 Intel Corporation Specification for this
- Copyright (C) 2018 Intel, Inc. Author : Yi Sun

- Copyright (C) 2018 Ira Weiny, Intel Corporation
- Copyright (C) 2018 IVI Foundation, Inc
- Copyright (C) 2018 IVI Foundation, Inc. This file holds USB constants defined by the USB Device Class and USB488 Sub
- Copyright (C) 2018 Jacob Feder Authors: Jacob Feder
- Copyright (C) 2018 Jacopo Mondi jacopo Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Jacopo Mondi Based on mt9v032 driver
- Copyright (C) 2018 James.Bottomley@HansenPartnership.com CFB is a stream cipher mode which is layered on to a block encryption scheme. It works very much like a one time pad where the pad
- Copyright (C) 2018 Jan Breuer Improve driver for i2cdetect from i2c-tools to detect i2c devices on the bus
- Copyright (C) 2018 Jeff LaBundy These devices require firmware exported from a PC-based configuration tool made available by the vendor. Firmware files may be pushed to the
- Copyright (C) 2018 Jerome Brunet, Baylibre SAS
- Copyright (C) 2018 Jesper Dangaard Brouer, Red Hat Inc. Example howto transfer info from XDP to SKB, e.g. skb-mark
- Copyright (C) 2018 Jesper Dangaard Brouer. XDP/TC VLAN manipulation example
- Copyright (C) 2018 Jim Wilson (jimw@sifive.com)
- Copyright (C) 2018 Joel Fernandes (Google)
- Copyright (C) 2018 Johannes Thumshirn include include include include include
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH This is entirely based on drivers/nvme/host/trace.h
- Copyright (C) 2018 Josef Bacik include include include include include include include linux/memcontrol.h
- Copyright (C) 2018 Juergen Gross
- Copyright (C) 2018 Julian Sax
- Copyright (C) 2018 Kent Gustavsson include include include include include include include linux/reg
- Copyright (C) 2018 Kirill Marinushkin
- Copyright (C) 2018 Kontron Electronics GmbH Author: Frieder Schrempf
- Copyright (C) 2018 Kontron Electronics GmbH Transition to SPI MEM
- Copyright (C) 2018 Laurent Pinchart Based on work from Jyri Sarha
- Copyright (C) 2018 Lemonage Software GmbH Author: Lars Pöschel
- Copyright (C) 2018 LG Electronics
- Copyright (C) 2018 LG Electronics. Author(s): Long Li , Hyunchul Lee
- Copyright (C) 2018 Lightbits Labs
- Copyright (C) 2018 Linaro Limited And arch/powerpc/kexec/file\_load.c:
- Copyright (C) 2018 Linaro Limited Author: AKASHI Takahiro Most code is derived from arm64 port of kexec-tools
- Copyright (C) 2018,2020 Linaro Ltd Author: Daniel Lezcano
- Copyright (C) 2018-2019,2021 Linaro Ltd. Author: Manivannan Sadhasivam
- Copyright (C) 2018-2019 Linaro Ltd. Author: Stanimir Varbanov
- Copyright (C) 2018 Linaro Ltd Based on OV5640 Sensor Driver
- Copyright (C) 2018 Linus Walleij Parts of this file were based on the MCDE driver by Marcus Lorentzon
- Copyright (C) 2018 Linus Walleij Includes portions of code from the firmware uploader by:
- Copyright (C) 2018 Lorenzo Bianconi include include
- Copyright (C) 2018 Lorenzo Bianconi include include include
- Copyright (C) 2018 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, prov
- Copyright (C) 2018 LSI-TEC - Caninos Loucos
- Copyright (C) 2018 LSI-TEC - Caninos Loucos Author: Edgar Bernardi Righi
- Copyright (C) 2018 Lucas A. M. Magalh
- Copyright (C) 2018 Macronix Author: Boris Brezillon
- Copyright (C) 2018-2019 Macronix International Co., Ltd
- Copyright (C) 2018-2020 Manivannan Sadhasivam
- Copyright (C) 2018 Manivannan Sadhasivam RDA8810PL has two independent timers: OSTIMER (56 bit) and HWTIMER (64 bit). Each timer provides optional interrupt support. In this driver, OSTIMER i
- Copyright (C) 2018 Marcus Folkesson
- Copyright (C) 2018 Marcus Folkesson include include include include include
- Copyright (C) 2018-2019 Marek Beh
- Copyright (C) 2018 Marek Vasut include include include include include include li
- Copyright (C) 2018 Markku-Juhani O. Saarinen
- Copyright (C) 2018,2021 Marvell Authors:
- Copyright (C) 2018 Marvell Author: Thomas Petazzoni
- Copyright (C) 2018 Marvell Omri Itach Gregory Clement

- Copyright (C) 2018 Masami Hiramatsu
- Copyright (C) 2018 Matan Ziv-Av
- Copyright (C) 2018 Matt Ranostay Supported:
- Copyright (C) 2018 Maxime Jourdan
- Copyright (C) 2018 Maxime Jourdan VDEC\_HEVC is a video decoding block that allows decoding of HEVC, VP9
- Copyright (C) 2018 MediaTek Inc. Author: Chunhui Dai
- Copyright (C) 2018 MediaTek Inc. Author: Houlong Wei
- Copyright (C) 2018-2019 MediaTek Inc. Author: Jitao Shi
- Copyright (C) 2018-2020 MediaTek Inc. Author: KaiChieh Chuang
- Copyright (C) 2018 MediaTek Inc. Author: Owen Chen
- Copyright (C) 2018 MediaTek Inc. Author: Sean Wang Zhiyong Tao Hongzhou.Yang
- Copyright (C) 2018 MediaTek Inc. Author: Wenzhen Yu Ryder Lee
- Copyright (C) 2018 MediaTek Inc. Author: ZH Chen
- Copyright (C) 2018 MediaTek Inc. include include include include include include inclu
- Copyright (C) 2018 Melvin Vermeeren
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt, metux IT consult
- Copyright (C) 2018 Microchip Technology Author: Radu Pirea
- Copyright (C) 2018 Microchip Technology, Inc
- Copyright (C) 2018 Microchip Technology Inc. and its subsidiaries Author: Andrei Stefanescu
- Copyright (C) 2018 Microchip Technology Inc, Codrin Ciubotariu
- Copyright (C) 2018 Microsoft Corporation. Author(s): Steve French
- Copyright (C) 2018-2019 Microsoft, Inc. Author : Lan Tianyu
- Copyright (C) 2018 MIPS Tech, LLC
- Copyright (C) 2018 MIPS Tech, LLC Author: Matt Redfearn
- Copyright (C) 2018 Mobiveil Inc
- Copyright (C) 2018 MOSER-BAER AG
- Copyright (C) 2018-2020 Nicolas Saenz Julienne
- Copyright (C) 2018 Nuvoton Corporation
- Copyright (C) 2018 Nuvoton Technologies, Avi Fishman Tomer Maimon Based on various ehci-
- Copyright (C) 2018 Nuvoton Technologies tali.perry@nuvoton.com
- Copyright (C) 2018 Nuvoton Technology Corp Author: Wang, Joseph C Co- author: John Hsu This file is based on cht\_bsw\_rt5672.c and cht-bsw-max980
- Copyright (C) 2018 NXP Semiconductor. Author: Xiaowei Bao
- Copyright (C) 2018 Oleksandr Andrushchenko, EPAM Systems Inc
- Copyright (C) 2018 Oleksij Rempel Driver for Alcor Micro AU6601 and AU6621 controllers
- Copyright (C) 2018 Olimex Ltd. Author: Stefan Mavrodiev
- Copyright (C) 2018 Oracle Corporation Author: Matthew Wilcox
- Copyright (C) 2018 Paolo Pisati
- Copyright (C) 2018 Patong Yang
- Copyright (C) 2018 Paul Cercueil Author: Paul Cercueil
- Copyright (C) 2018 Paul Kocialkowski
- Copyright (C) 2018 Pengutronix, Philipp Zabel based on vim2m
- Copyright (C) 2018 Pengutronix, Philipp Zabel include include include include include include video/imx-ipu-v3.h
- Copyright (C) 2018 Peter Ganzhorn
- Copyright (C) 2018 Phil Reid Datasheet: sheets/AD5272\_5274.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2018 Politecnico di Torino include include include include include include
- Copyright (C) 2018 Politecnico di Torino include include include include include include include bpf/bpf\_h
- Copyright (C) 2018 Prevas A/S <https://www.ti.com/lit/ds/symlink/dac6571.pdf> <https://www.ti.com/lit/ds/symlink/dac7571.pdf> <https://www.ti.com/lit/ds/symlink/dac5571.pdf>
- Copyright (C) 2018 Protonic, Robin van der Gracht
- Copyright (C) 2018 Quantenna Communications, Inc
- Copyright (C) 2018 Ravi Bangoria, IBM Corporation
- Copyright (C) 2018 Red Hat, Inc., Arnaldo Carvalho de Melo
- Copyright (C) 2018 Red Hat, Inc. (code style cleanup and fuzzing driver) This library provides functions to support a memory efficient bit array, with an index size of 2^64. A sparsebit arr
- Copyright (C) 2018-2020 Red Hat, Inc. include
- Copyright (C) 2018 Red Hat, Inc. include include include include include include include l
- Copyright (C) 2018 Red Hat, Inc. Tests for Enlightened VMCS, including nested guest state
- Copyright (C) 2018 Red Hat, Inc. Tests for SMM

- Copyright (C) 2018 Red Hat, Inc. Tests for vCPU state save/restore, including nested guest state
- Copyright (C) 2018 Red Hat, Inc. This is a test
- Copyright (C) 2018 Renesas Electronics
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7796-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on r8a77990-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on Renesas R-Car E3 System Controller
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet , Derived from actions,s500-smp
- Copyright (C) 2018 Richtek Technology Corporation Richtek RT1711H Type-C Chip Driver
- Copyright (C) 2018,2020-2021 Rockchip Electronics Co. Ltd
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. Alpha Lin Jeffy Chen
- Copyright (C) 2018,2021 Rockchip Electronics Co. Ltd. Author: Elaine Zhang
- Copyright (C) 2018-2019 Rockchip Electronics Co. Ltd. Author: Finley Xiao
- Copyright (C) 2018 Rockchip Electronics Co. Ltd. Author: Wyon Bi
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. JPEG encoder
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin Simon Xue
- Copyright (C) 2018 Rodrigo Rivas Costa Supports both the wired and wireless
- Copyright (C) 2018 ROHM Semiconductors bd71837-regulator.c ROHM BD71837MWV/BD71847MWV regulator driver
- Copyright (C) 2018 ROHM Semiconductors gpio-bd70528.c ROHM BD70528MWV gpio driver
- Copyright (C) 2018 Russell King, Deep Blue Solutions Ltd. Partly derived from CP110 comphy driver by Antoine Tenart
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin Author: Linus Walleij
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Author: Marek Szymkowski Common Clock Framework support for Exynos5 power-domain dependent clocks
- Copyright (C) 2018 Samsung Electronics Co., Ltd Authors:
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on buddha.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on gayle.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Exynos - CHIPID support <http://www.samsung.com/>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. linux-ksmbd- devel@lists.sourceforge.net
- Copyright (C) 2018 SECO Spa
- Copyright (C) 2018 Sensor-Technik Wiedemann GmbH
- Copyright (C) 2018 Simon Shields
- Copyright (C) 2018 Song Qiang
- Copyright (C) 2018 Song Qiang i2c slave address: 0x20 + SA1 1 + SA0
- Copyright (C) 2018 Song Qiang User Manual available at
- Copyright (C) 2018 Stefan Agner
- Copyright (C) 2018 Stefan Wahren include include include include include inclu
- Copyright (C) 2018 STMicroelectronics Author(s): Amelie Delaunay . include include include include linux/del
- Copyright (C) 2018,2021 Synaptics Incorporated Author: Jisheng Zhang
- Copyright (C) 2018-2019 Synopsys Author: Eugeniy Paltsev
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. Author: Vitor Soares
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Callbacks
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Handling
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac TC Handling (HW only)
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC definitions
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC support
- Copyright (C) 2018 Synopsys, Inc. Authors: Tinh Nguyen , John Youn
- Copyright (C) 2018 Synopsys, Inc. (www.synopsys.com) Authors:
- Copyright (C) 2018 Texas Instruments Incorporated - Based on cpsw-phy-sel.c driver created by Mugunthan V N <http://www.ti.com/>
- Copyright (C) 2018,2020 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2018 Tianjin KYLIN Information Technology Co., Ltd
- Copyright (C) 2018 Todd Kelner
- Copyright (C) 2018 Toradex AG Author: Marcel Ziswiler
- Copyright (C) 2018 Uladzislau Rezk (Sony)
- Copyright (C) 2018 Vasily Khoruzhick Based on sun8i-codec-analog.c
- Copyright (C) 2018 Vincent Pelletier
- Copyright (C) 2018-2019 Vitaly Chikunov



- Copyright (C) 2018 Western Digital Corporation
- Copyright (C) 2018 Western Digital Corporation include
- Copyright (C) 2018 William Breathitt Gray
- Copyright (C) 2018 William Breathitt Gray include include include include include include include
- Copyright (C) 2018 William Whistler
- Copyright (C) 2018 WMWare Inc. This file contains the main data structure and API definitions
- Copyright (C) 2018 Xue Liu
- Copyright (C) 2018 Xue Liu include include include include include include i
- Copyright (C) 2018 Zodiac Inflight Innovations Author: Andrey Smirnov
- Copyright (C) 2018 Zoro Li
- Copyright (C) 2018 ZTE
- Copyright (C) 2019 2020
- Copyright (C) 2019-2020 1 include
- Copyright (C) 2019-2020 Antmicro
- Copyright (C) 2019-2020 Artur Rojek include include include include include include
- Copyright (C) 2019-2020 Glider bv
- Copyright (C) 2019-2020 Hochschule Offenburg
- Copyright (C) 2019-2020 Huawei Tech. Co., Ltd. Author: Dongjiu Geng
- Copyright (C) 2019-2020 Intel Corporation Generated by Documentation/driver-api/media/drivers/ccs/mk-ccs-regs; do not modify
- Copyright (C) 2019-2020 Intel Corporation include include include include include include include linux/modul
- Copyright (C) 2019-2020 Intel Corporation Please see Documentation/driver- api/auxiliary\_bus.rst for more information
- Copyright (C) 2019 2020. Linaro Limited
- Copyright (C) 2019-2020 Linaro Ltd. Portions based off of Andrew Davis' SRAM heap:
- Copyright (C) 2019-2020 Linutronix GmbH Author Kurt Kanzenbach Based on tag\_ksz.c
- Copyright (C) 2019-2020 Linutronix GmbH Authors: Kamil Alkhouri Kurt Kanzenbach
- Copyright (C) 2019-2020 Linutronix GmbH Authors: Kurt Kanzenbach Kamil Alkhouri
- Copyright (C) 2019-2021 Maximilian Luz
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon Author: Leonard Crestez
- Copyright (C) 2019-2020 Pengutronix, Michael Tretter Convert NAL units between raw byte sequence payloads (RBSP) and C structs
- Copyright (C) 2019-2020 Pengutronix, Michael Tretter Helper functions to generate a raw byte sequence payload from values
- Copyright (C) 2019-2020 Red Hat GmbH Author: Stefano Brivio
- Copyright (C) 2019,2021 Advanced Micro Devices, Inc. Author: Rijo Thomas Author: Devaraj Rangasamy
- Copyright (C) 2019,2021 Arm Limited Original author: Dave Martin
- Copyright (C) 2019-2021 Bla Maximilian Luz
- Copyright (C) 2019-2021 Daniel Palmer
- Copyright (C) 2019-2021 Lenovo Original code from Thinkpad-wmi project <https://github.com/iksaiif/thinkpad-wmi>
- Copyright (C) 2019-2021 Linaro Limited See Documentation/security/keys/trusted-encrypted.rst
- Copyright (C) 2019-2021 Linaro Ltd. Author:
- Copyright (C) 2019-2021 Linutronix GmbH Author Kurt Kanzenbach
- Copyright (C) 2019-2021 Microchip Technology, Inc. and its subsidiaries Author: Eugen Hristev
- Copyright (C) 2019-2021 Paragon Software GmbH
- Copyright (C) 2019-2021 SiFive, Inc. Paul Walmsley Greentime Hu Based in part on the i.MX6 PCIe host controller shim which is:
- Copyright (C) 2019 20 Sean Anderson
- Copyright (C) 2019 20 Texas Instruments Incorporated - Author: Dan Murphy <http://www.ti.com/>
- Copyright (C) 2019 Advantech Author: Amy.Shih
- Copyright (C) 2019,2021 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2019 Alex Henrie
- Copyright (C) 2019 Amarula Solutions. Author: Jagan Teki
- Copyright (C) 2019 Amlogic, Inc. Author: Jianxin Pan
- Copyright (C) 2019-2020 Andreas Kemnade
- Copyright (C) 2019 Andreas Klinger For details about the devices see:
- Copyright (C) 2019 Andy Newell
- Copyright (C) 2019 Angelo Dureghello Cloned and modified from ds2431
- Copyright (C) 2019 ARM Limited Generic test wrapper for arm64 signal tests
- Copyright (C) 2019 ARM Limited include
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack at a misaligned SP: on sigreturn Kernel must spot this attempt and the test case is expected to be terminated via SEGV

- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a badly sized terminator record: on sigreturn Kernel must spot this attempt and the test case is expected to be
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a bad record overflowing the \_\_reserved space: on sigreturn Kernel must spot this attempt and the test case is e
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a BAD Unknown magic record: on sigreturn Kernel must spot this attempt and the test case is expected to be termi
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including an additional FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be term
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack missing the mandatory FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be termin
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, mangling the DAIF bits in an illegal manner: this attempt must be spotted by Kernel and the test cas
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the execution state bit: this attempt must be spotted by Kernel and the test case is expect
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the mode bit to escalate exception level: this attempt must be spotted by Kernel and the te
- Copyright (C) 2019 ARM Limited Utility macro to ease definition of testcases toggling mode EL
- Copyright (C) 2019-2020 ARM Ltd. Author: Anshuman Khandual
- Copyright (C) 2019 Arm Ltd. Based on msm\_gem\_freedreno.c:
- Copyright (C) 2019 Arm Ltd. Compile with:
- Copyright (C) 2019 Artur Rojek based on drivers/mfd/jz4740-adc.c
- Copyright (C) 2019 Artur Rojek based on drivers/power/supply/jz4740-battery.c
- Copyright (C) 2019-2020 AVL DiTEST GmbH Tomislav Denis Datasheet: [https://www.allensors.com/cad/DS-0355\\_Rev\\_B.PDF](https://www.allensors.com/cad/DS-0355_Rev_B.PDF)
- Copyright (C) 2019 Axis Communications AB Based on ttyprintk.c:
- Copyright (C) 2019 BayLibre
- Copyright (C) 2019 BayLibre, SAS. Author: James Liao
- Copyright (C) 2019 Baylibre SAS. Author: Neil Armstrong include include include include
- Copyright (C) 2019 Boundary Devices
- Copyright (C) 2019 Brian Masney Based on MSM bus code from downstream MSM kernel sources
- Copyright (C) 2019 Cadence Author: Piotr Sroka
- Copyright (C) 2019 Cadence Design Systems Author: Tom Joseph include include include include linux/platform\_de
- Copyright (C) 2019-2020 Carlos Neira cneirabustos@gmail.com
- Copyright (C) 2019 Chao Yu
- Copyright (C) 2019 Christian Mauderer
- Copyright (C) 2019 Christoph Hellwig include
- Copyright (C) 2019 Christoph Hellwig. include
- Copyright (C) 2019 CI
- Copyright (C) 2019-2020 Cloudflare Ltd
- Copyright (C) 2019 Collabora, Ltd. Author: Boris Brezillon
- Copyright (C) 2019 Collabora, Ltd. Based on:
- Copyright (C) 2019 Collabora, Ltd. Based on rkvdcc driver by Google LLC. (Tomasz Figa ) Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Based on Rockchip ISP1 driver by Rockchip Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Boris Brezillon
- Copyright (C) 2019,2021 Cong Wang
- Copyright (C) 2019 David Lechner Counter driver for Texas Instruments Enhanced Quadrature Encoder Pulse (eQEP)
- Copyright (C) 2019 Dell Inc by Narendra K System firmware advertises the address of the RCI2 Table via an EFI Configuration Table entry. This code retrieves the RCI2
- Copyright (C) 2019 Dialog Semiconductor Author: Eric Jeong
- Copyright (C) 2019 Eric Tremblay
- Copyright (C) 2019 Facebook Author(s): Magnus Karlsson
- Copyright (C) 2019 Facebook define \_GNU\_SOURCE include include include
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 100
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 180
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 50
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 600 clang will not unroll the loop 600 times. Instead it will unroll it to the amount it deemed appropriate, but the loop will still execute
- Copyright (C) 2019,2021 Facebook include include include include include include include include inclu
- Copyright (C) 2019 Facebook include include include include include include include include l
- Copyright (C) 2019 Facebook include include include include include include include include linux/btf.h
- Copyright (C) 2019 Facebook include include include include include include include include linux/btf\_i

- Copyright (C) 2019 Facebook include include include include include include include bpf/bpf\_e
- Copyright (C) 2019-2021 Facebook include include include include include include include
- Copyright (C) 2019 Facebook include include include include include include include inclu
- Copyright (C) 2019 Facebook One challenge of controlling IO resources is the lack of trivially observable cost metric. This is distinguished from CPU and memory where wallclock time and t
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- enum e1 { A = 0, B = 1
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct padded\_implicitly { int a; long int b; char c;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct s1 {};
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct S { int S; int U;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- typedef int arr\_t 2 ;
- Copyright (C) 2019 five technologies GmbH Author: Markus Reichl
- Copyright (C) 2019-2020 FORTH-ICS/CARV Nick Kossifidis
- Copyright (C) 2019 FRAMOS GmbH
- Copyright (C) 2019 Gautam Ramakrishnan
- Copyright (C) 2019 Genesys Logic, Inc. Authors: Ben Chuang
- Copyright (C) 2019 GigaIO Networks, Inc
- Copyright (C) 2019 Google Inc. Author - Rajat Jain This code instantiates platform devices for intel\_pmc\_core driver, only on supported platforms that may not have the ACPI devices in the
- Copyright (C) 2019,2021 Google LLC. Author: Brendan Higgins
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include include
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include
- Copyright (C) 2019 Google LLC. Author: David Gow include
- Copyright (C) 2019 Google LLC. Author: Felix Guo Author: Brendan Higgins
- Copyright (C) 2019 Google LLC Based on aesni-intel\_glue.c by:
- Copyright (C) 2019 Google LLC. Tests for the IA32\_XSS MSR
- Copyright (C) 2019 Google LLC Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban Gabriele
- Copyright (C) 2019 GRATE-DRIVER project Voltage constraints borrowed from downstream kernel sources
- Copyright (C) 2019 Guillaume La Roque Register value to celsius temperature formulas:
- Copyright (C) 2019 Hammerspace Inc
- Copyright (C) 2019 Hangzhou C-SKY Microsystems co.,ltd. Mapping of DWARF debug register numbers into register names
- Copyright (C) 2019 Haren Myneni, IBM Corp
- Copyright (C) 2019 Helge Deller Based on arch/arm64/kernel/jump\_label.c
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include lin
- Copyright (C) 2019-2020 HiSilicon Limited. include include include include include include
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include linux/
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include includ
- Copyright (C) 2019 HiSilicon Limited. include include include include
- Copyright (C) 2019 HiSilicon Technologies Co., Ltd. Author: John Garry
- Copyright (C) 2019 Huaqin Telecom Technology Co., Ltd Author: Jerry Han
- Copyright (C) 2019 IBM Corp. include include include include include include include include linux/of
- Copyright (C) 2019 IBM Corporation Author: Claudio Carvalho Nayna Jain APIs to access secure variables managed by OPAL
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain include include include
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain - loads keys and hashes stored and controlled by the firmware
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain PowerPC secure variable operations
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain This file initializes secvar operations for PowerPC Secureboot
- Copyright (C) 2019 IBM Corporation This code exposes secure variables to user via sysfs
- Copyright (C) 2019,2021 Integrated Device Technology, Inc., a Renesas Company
- Copyright (C) 2019 Integrated Device Technology, Inc., a Renesas Company. include include include include include
- Copyright (C) 2019 Intel, Corp
- Copyright (C) 2019-2020 Intel Corporation. All rights rsvd
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include linux/io-64
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include linux/sched
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include inclu
- Copyright (C) 2019,2021 Intel Corporation. All rights rsvd. include include include include include include include
- Copyright (C) 2019 Intel Corporation. Author: Björn Töpel
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo include include include include
- Copyright (C) 2019 Intel Corporation Authors: Divya Sasidharan Mika Westerberg Rajmohan Mani rajmohan.mani@intel.com

- Copyright (C) 2019-2020 Intel Corporation Authors: Mika Westerberg Rajmohan Mani
- Copyright (C) 2019 Intel Corporation. Author: Zhang Rui
- Copyright (C) 2019 Intel Corporation define CREATE\_TRACE\_POINTS include
- Copyright (C) 2019 Intel Corporation. define pr\_fmt(fmt)
- Copyright (C) 2019 Intel Corporation. Heterogeneous Memory Attributes Table (HMAT) representation
- Copyright (C) 2019 Intel Corporation. Lei Chuanhua
- Copyright (C) 2019 Intel Corporation This driver allows virtio devices to be used over a vhost-user socket
- Copyright (C) 2019-2021 Isovalent, Inc
- Copyright (C) 2019 Jacek Anaszewski
- Copyright (C) 2019 James.Bottomley@HansenPartnership.com
- Copyright (C) 2019 Jason Yan
- Copyright (C) 2019 Jeff Kletsy Author: Jeff Kletsy
- Copyright (C) 2019 Jeff LaBundy
- Copyright (C) 2019 Jeff LaBundy Limitations:
- Copyright (C) 2019 Jeff LaBundy These devices rely on application- specific register settings and calibration data developed in and exported from a suite of GUIs offered by
- Copyright (C) 2019 Jeff Layton I/O and data path helper functionality
- Copyright (C) 2019 Jeffrey Hugo
- Copyright (C) 2019 Jernej Skrabec Based on vim2m driver
- Copyright (C) 2019 Jeroen Hofstee
- Copyright (C) 2019 Jiaxun Yang Built-in Generic dtbs for MACH\_LOONGSON64
- Copyright (C) 2019 Jiaxun Yang Loongson-1 platform IRQ support
- Copyright (C) 2019 Kai-Heng Feng
- Copyright (C) 2019 Leslie Monis
- Copyright (C) 2019 Linaro Limited. Author: Daniel Lezcano
- Copyright (C) 2019 Linaro, Ltd. Heavily based on:
- Copyright (C) 2019 Linaro Ltd. Author: Manivannan Sadhasivam TODO: Triggered buffer support
- Copyright (C) 2019 Linaro Ltd. Author: Masami Hiramatsu
- Copyright (C) 2019 Linaro Ltd Here's a rough representation that shows the various buses that form the Network On Chip (NOC) for the msm8974:
- Copyright (C) 2019 Linaro Ltd include include include include include in
- Copyright (C) 2019 Linus Walleij Based on arch/arm/mach-ixp4xx/common.c
- Copyright (C) 2019 Linus Walleij Based on the ixp4xx.c map driver, originally written by:
- Copyright (C) 2019 Linux Foundation debugfs is for people to use instead of /proc or /sys. See ./Documentation/core-api/kernel-api.rst for more details
- Copyright (C) 2019 Loongson Technologies, Inc
- Copyright (C) 2019 Lubomir Rintel include include include include
- Copyright (C) 2019 Luca Weiss Based on PWM vibrator driver:
- Copyright (C) 2019 Macronix Author:
- Copyright (C) 2019 Macronix International Co., Ltd. Author:
- Copyright (C) 2019 Manivannan Sadhasivam TODO: SDIO support
- Copyright (C) 2019 Mantas Pucka
- Copyright (C) 2019 Martin Blumenstingl Based on the BSP (called
- Copyright (C) 2019 Martin Kaiser Datasheet:
- Copyright (C) 2019 Martin Kelly. IIO core driver for BMI160, with support for I2C/SPI busses
- Copyright (C) 2019 Max Staudt This started as a fork of i2c-elektor.c and has evolved since. Thanks go to its authors for providing a base to grow on
- Copyright (C) 2019 MediaTek Inc. Author: Andy Teng
- Copyright (C) 2019 MediaTek Inc. Author: Bibby Hsieh
- Copyright (C) 2019 MediaTek Inc. Author: Chao Hao
- Copyright (C) 2019 MediaTek Inc. Author: Dennis-YC Hsieh
- Copyright (C) 2019-2020 MediaTek Inc. Author: Felix Fietkau Lorenzo Bianconi Sean Wang
- Copyright (C) 2019 MediaTek Inc. Author: James Liao Fabien Parent
- Copyright (C) 2019 MediaTek Inc. Author: jtao.shi
- Copyright (C) 2019 MediaTek Inc. Author: Long Cheng
- Copyright (C) 2019-2020 MediaTek Inc. Author: Min.Guo
- Copyright (C) 2019 MediaTek Inc. Author: Ran Bi
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Felix Fietkau
- Copyright (C) 2019-2020 MediaTek Inc. Author: Ryder Lee Roy Luo Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Roy Luo Lorenzo Bianconi Felix Fietkau nbd@

- Copyright (C) 2019 MediaTek Inc. Author: Stanley Chu
- Copyright (C) 2019 MediaTek Inc. Author: Wendell Lin
- Copyright (C) 2019 MediaTek Inc. Author: Xia Jiang
- Copyright (C) 2019-2020 MediaTek Inc. Author: Yong Liang
- Copyright (C) 2019 Mellanox Technologies, Ltd. This was inspired by Brendan Higgins' ipmi-bmc-bt-i2c driver
- Copyright (C) 2019 Michael Shych
- Copyright (C) 2019 Michael Srba
- Copyright (C) 2019 Microchip Inc. Author: Lars Povlsen
- Copyright (C) 2019-2020 Microchip Technology Inc. and its subsidiaries Author: Claudiu Beznea
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Author: Eugen Hristev
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Watchdog Timer (WDT) - System peripherals registers. Based on AT91SAM9261 datasheet revision D. Based on SAM9X60 datasheet
- Copyright (C) 2019 Micro Crystal AG Author: Alexandre Belloni include include include include linux rtc.h
- Copyright (C) 2019 Microsoft Corporation. Author: Jaskaran Singh Khurana
- Copyright (C) 2019,2021 Microsoft Corporation Author: Lakshmi Ramasubramanian (nramas@linux.microsoft.com)
- Copyright (C) 2019,2021 Microsoft, Inc. Author : Michael Kelley
- Copyright (C) 2019 Microsoft, Inc. Author: Michael Kelley
- Copyright (C) 2019 Mohammad Rasim
- Copyright (C) 2019 Mohit Bhasi
- Copyright (C) 2019 Mohit P. Tahiliani
- Copyright (C) 2019 Nathan Huckleberry
- Copyright (C) 2019 Nick Kossifidis Based on reverse engineering of the communication protocol between the windows driver / Universal Control (UC) program and the device
- Copyright (C) 2019 Nokia, Inc. Authors: Martin Varghese
- Copyright (C) 2019,2021 NVIDIA Corporation. Author: Vidya Sagar
- Copyright (C) 2019 Oleksij Rempel List of authors contributed to this driver before mainlining:
- Copyright (C) 2019 Orolia
- Copyright (C) 2019 Paul Cercueil based on jz4740-nand.c
- Copyright (C) 2019 Paul Cercueil Based on jz4780\_bch.c
- Copyright (C) 2019 Paulo Alcantara include include include include include include linux/ro
- Copyright (C) 2019 Pawe Derived from drivers/gpu/drm/panel-samsung-ld9040.c Andrzej Hajda
- Copyright (C) 2019 Pawel Dembicki Based on vitesse-vsc-spi.c by:
- Copyright (C) 2019 Pengutronix, Marco Felsch Base on AT42QT1070 driver by:
- Copyright (C) 2019 Pengutronix, Marco Felsch include include include include
- Copyright (C) 2019-2020 Pengutronix, Michael Grzeschik
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro DVT video encoder driver
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro VCU firmware mailbox mail definitions
- Copyright (C) 2019 Pengutronix, Michael Tretter Helper functions for handling messages that are send via mailbox to the Allegro VCU firmware
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1)
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1) 1
- Copyright (C) 2019 Peter Hong
- Copyright (C) 2019 Raspberry Pi (Trading) Ltd Based on Sony imx258 camera driver
- Copyright (C) 2019 Realtek Semiconductor Corp. ALC715 ASoC Codec Driver based Intel Dummy SdW codec driver
- Copyright (C) 2019 Red Hat Author: Davide Caratti
- Copyright (C) 2019 Red Hat GmbH
- Copyright (C) 2019 Red Hat Inc, Arnaldo Carvalho de Melo define \_GNU\_SOURCE include
- Copyright (C) 2019 Red Hat, Inc. Author(s): Pankaj Gupta
- Copyright (C) 2019 Red Hat, Inc. Verify that nothing bad happens if a KVM user exits with open file descriptors while executing a nested guest
- Copyright (C) 2019 reMarkable AS - <http://www.remarkable.com/>
- Copyright (C) 2019 Remi Pommarel include include include include include include
- Copyright (C) 2019-2020 Renesas Electronics Corp. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2019 Renesas Electronics Corp. Kuninori Morimoto
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include include include include I
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include
- Copyright (C) 2019 Rishi Gupta Datasheet: Appnote-84367: <https://www.vishay.com/docs/84367/designingveml6030.pdf>  
<https://www.vishay.com/docs/84366/veml6030.pdf>
- Copyright (C) 2019 Robert Bosch Engineering and Business Solutions
- Copyright (C) 2019 Robert Eshleman Datasheet: <https://datasheets.maximintegrated.com/en/ds/MAX44009.pdf>
- Copyright (C) 2019 Robert Marko

- Copyright (C) 2019 ROHM Semiconductors bd71828-regulator.c ROHM BD71828GW- DS1 regulator driver
- Copyright (C) 2019 Russell King, Deep Blue Solutions Ltd
- Copyright (C) 2019 Sachin D. Patil
- Copyright (C) 2019 Samsung Electronics Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki Samsung Exynos SoC Adaptive Supply Voltage support <http://www.samsung.com/>
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Samsung Exynos 5422 SoC Adaptive Supply Voltage support <http://www.samsung.com/>
- Copyright (C) 2019-2020 Sean Anderson
- Copyright (C) 2019 SED Systems, a division of Calian Ltd
- Copyright (C) 2019 Shuah Khan Credits: Suggested by Laurent Pinchart
- Copyright (C) 2019 SiFive Based partially on:
- Copyright (C) 2019 Socionext Inc. Takao Orito
- Copyright (C) 2019-2020 STMicroelectronics Author(s): Amelie Delaunay
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include lin
- Copyright (C) 2019 SUSE Author: Joerg Roedel
- Copyright (C) 2019-2020 Sven Van Asbroeck
- Copyright (C) 2019 Synopsys, Inc. and/or its affiliates. stmmac Selftests Support Author: Jose Abreu
- Copyright (C) 2019 System76
- Copyright (C) 2019 TDK-InvenSense, Inc
- Copyright (C) 2019-2020 Tessares SA
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski (with tiny parts adopted from code by Kevin Hilman )
- Copyright (C) 2019 Texas Instruments Author: Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Author: Peter Chen Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Incorporated Author(s):
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific encoder-opa362 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-igphilips-lb035q02 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-nec-nl8048hl11 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sharp-ls037v7dw01 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sony-acx565akm driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td028ttec1 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td043mtea1 driver
- Copyright (C) 2019 Texas Instruments Incorporated - Author: Vignesh Raghavendra <https://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - lit/ds/symlink/lm3532.pdf <https://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Andrew F. Davis include include include include linux <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Tero Kristo <http://www.ti.com/>
- Copyright (C) 2019 The Linaro Limited
- Copyright (C) 2019-2020 Theobroma Systems Design und Consulting GmbH based on
- Copyright (C) 2019 Theobroma Systems Design und Consulting GmbH base on panel-kingdisplay-kd097d04.c
- Copyright (C) 2019 Tomasz Figa Loosely based on old fsa9480 misc-device driver
- Copyright (C) 2019 Topic Embedded Products Author: Mike Looijmans The Si5341 has 10 outputs and 5 synthesizers. The Si5340 is a smaller version of the Si5341 with
- Copyright (C) 2019 Trent Piepho helper functions when coping with rational numbers
- Copyright (C) 2019 Unisoc Communications Inc
- Copyright (C) 2019-2020 Unisoc, Inc. Author: Chunyan Zhang
- Copyright (C) 2019 Vitaly Chikunov Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2019 Vitaly Chikunov References:
- Copyright (C) 2019 Vivien Didelot
- Copyright (C) 2019 Vlad Buslov
- Copyright (C) 2019 Vladimir Oltean This module is not a complete tagger implementation. It only provides primitives for taggers that rely on 802.1Q VLAN tags to use. The
- Copyright (C) 2019 V. Saicharan
- Copyright (C) 2019 Western Digital Corporation or its affiliates. define pr\_fmt(fmt)
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include asm/soc.h
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include in
- Copyright (C) 2019 Xilinx, Inc. Author: Naga Sureshkumar Relli

- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 IP. It provides a char device
- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 (Soft Decision FEC 16nm)
- Copyright (C) 2019 Yangtao Li Based on the work of Icenowy Zheng Based on the work of Ondrej Jirman Based on the work of Josef Gajdusek
- Copyright (C) 2019-2020 Yangtao Li
- Copyright (C) 2019 Yauhen Kharuzhy
- Copyright (C) 2019 Yauhen Kharuzhy At least one Intel Cherry Trail based device which ship with Windows 10 (Lenovo YogaBook YB1-X91L/F tablet), have this weird INT33FE ACPI
- Copyright (C) 2019 Zhou Yanjie
- Copyright (C) 2019 Zodiac Inflight Innovations include include include include include include lin
- Copyright (C) 2019 Zodiac Inflight Innovations With input from:
- Copyright (C) 2020-2021 Andrejus Basovas
- Copyright (C) 2020-2021 Bytedance Inc. and/or its affiliates
- Copyright (C) 2020-2021 by Vladimir Sadovnikov Based on the Scarlett (Gen 1) Driver for ALSA:
- Copyright (C) 2020-2021 Dario Pagani dario.pagani.146
- Copyright (C) 2020-2021 Huawei Technologies Co., Ltd Guodong Xu
- Copyright (C) 2020-2021 Kim Kuparinen include include include include include
- Copyright (C) 2020-2021 OpenSynergy
- Copyright (C) 2020-2021 OpenSynergy GmbH
- Copyright (C) 2020-2021 Pascal Giard
- Copyright (C) 2020-2021 Toshiba Electronic Devices Authors: Nobuhiro Iwamatsu
- Copyright (C) 2020-2021 Vincent Mailhol
- Copyright (C) 2020-2021 Xilinx, Inc. Sai Krishna Potthuri Rajan Vaja
- Copyright (C) 2020 21 Intel Corporation
- Copyright (C) 2020 Adapt-IP include include include
- Copyright (C) 2020 Advanced Micro Devices, Inc. Author: Suravee Suthikulpanit
- Copyright (C) 2020 Advantech Author: Yuechao Zhao Supports the following chips:
- Copyright (C) 2020 Alibaba Group. Authors: Tianjia Zhang
- Copyright (C) 2020 Alibaba Group. Written by Tianjia Zhang
- Copyright (C) 2020 Alibaba, Inc, Alex Shi
- Copyright (C) 2020 Amarula Solutions(India)
- Copyright (C) 2020 Amarula Solutions(India) Author: Jagan Teki
- Copyright (C) 2020 Ampere Computing LLC
- Copyright (C) 2020 Andy Lutomirski This test case simulates a tracer redirecting tracee execution to a function and then restoring tracee state using PTRACE\_GETREGS and PTRACE\_SETREGS. Th
- Copyright (C) 2020 Anna Schumaker include include include include
- Copyright (C) 2020 Ansuel Smith
- Copyright (C) 2020 Arm Limited Based on arch/arm64/kernel/machine\_kexec\_file.c:
- Copyright (C) 2020 Arm Ltd. Based on former work, which is:
- Copyright (C) 2020 Arm Ltd. Based on the H6 CCU driver, which is:
- Copyright (C) 2020 Arm Ltd. based on the H6 pinctrl driver
- Copyright (C) 2020 ARM Ltd. include
- Copyright (C) 2020 Arm Ltd. The ARM TRNG firmware
- Copyright (C) 2020 ARRI Lighting Color light sensor with 16-bit channels for x, y, z and temperature); 7-bit I2C slave address 0x74 .. 0x77
- Copyright (C) 2020 Atmel Author: Lee Jones
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Authors:
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU clock indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU Dividers
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU PLL
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU reset indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 Process, Voltage, Temperature sensor driver
- Copyright (C) 2020 BayLibre, SAS Author: Honghui Zhang Author: Fabien Parent
- Copyright (C) 2020 BayLibre, SAS. Author: James Liao Fabien Parent
- Copyright (C) 2020 BayLibre, SAS Author: James Liao Fabien Parent
- Copyright (C) 2020 BayLibre, SAS Author: Phong LE
- Copyright (C) 2020 BayLibre SAS Author(s): Neil Armstrong
- Copyright (C) 2020 Bernd Edlinger
- Copyright (C) 2020 Bert Vermeulen
- Copyright (C) 2020 Birger Koblitz

- Copyright (C) 2020 Bootlin SA Author: Alexandre Belloni
- Copyright (C) 2020 Brad Love based on code:
- Copyright (C) 2020 Broadcom 8250-core based driver for Broadcom ns16550a UARTs
- Copyright (C) 2020 Broadcom Corporation Author: Kevin-Ke Li
- Copyright (C) 2020 Broadcom Inc. Authors: Broadcom Inc. Sreekanth Reddy
- Copyright (C) 2020 Broadcom Inc. Authors: Broadcom Inc. Sreekanth Reddy Suganath Prabu
- Copyright (C) 2020 by Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 by Renesas Electronics Corporation
- Copyright (C) 2020 Bytedance
- Copyright (C) 2020 Bytedance. Author: Muchun Song
- Copyright (C) 2020 Cadence Design Systems, Inc. Author: Quentin Schulz Swapnil Jakhade
- Copyright (C) 2020 Cadence Design Systems, Inc. Authors: Quentin Schulz Swapnil Jakhade Yuti Amonkar yamonkar@
- Copyright (C) 2020 Caleb Connolly Generated with linux-mdss-dsi-panel- driver-generator from vendor device tree:
- Copyright (C) 2020 Changbin Du , significant enhancement
- Copyright (C) 2020-2021 Christophe Branchereau
- Copyright (C) 2020 Christoph Hellwig include include include include include include include inc
- Copyright (C) 2020 Christoph Hellwig. Support for
- Copyright (C) 2020 Chuanhong Guo
- Copyright (C) 2020 Cloudflare include include
- Copyright (C) 2020 Cloudflare include
- Copyright (C) 2020 Cloudflare Test BPF attach point for\_INET socket lookup (BPF\_SK\_LOOKUP)
- Copyright (C) 2020 Cloudflare Tests for sockmap/sockhash holding kTLS sockets
- Copyright (C) 2020 Cloudflare Test suite for SOCKMAP/SOCKHASH holding listening sockets. Covers:
- Copyright (C) 2020 Collabora Ltd. Benchmark and test syscall user dispatch
- Copyright (C) 2020 Collabora Ltd. include include include include include include include incl
- Copyright (C) 2020 Collabora Ltd. include include include include include include include linux/el
- Copyright (C) 2020 Collabora Ltd. Test code for syscall user dispatch
- Copyright (C) 2020 Compass Electronics Group, LLC
- Copyright (C) 2020 Cornelis Networks, Inc
- Copyright (C) 2020-2021 Cristian Ciocaltea
- Copyright (C) 2020 CS GROUP France
- Copyright (C) 2020 Daniel Golle include include include include include include incl
- Copyright (C) 2020 Daniel Gonz
- Copyright (C) 2020 Daniel Silsby
- Copyright (C) 2020 Daniel W. S. Almeida
- Copyright (C) 2020 Daniel W. S. Almeida Based on the example driver written by Emard
- Copyright (C) 2020 David Heidelberg, Micha IIO driver for AL3010 (7-bit I2C slave address 0x1C)
- Copyright (C) 2020 Dialog Semiconductor. Author: Roy Im
- Copyright (C) 2020 Dialog Semiconductor Authors: Adam Ward, Dialog Semiconductor
- Copyright (C) 2020 Dialog Semiconductor Authors: Steve Twiss, Dialog Semiconductor Adam Ward, Dialog Semiconductor
- Copyright (C) 2020 Emil Renner Berthing Based on arch/arm64/include/asm/jump\_label.h
- Copyright (C) 2020 Emil Renner Berthing Based on arch/arm64/kernel/jump\_label.c
- Copyright (C) 2020 ETAS K.K.
- Copyright (C) 2020 Facebook define barrier\_var(var) undef define UNROLL define INLINE
- Copyright (C) 2020 Facebook define \_GNU\_SOURCE include include include include include
- Copyright (C) 2020 Facebook define \_GNU\_SOURCE include include include include include
- Copyright (C) 2020 Facebook define MAX\_STACK (512 - 3 32)
- Copyright (C) 2020 Facebook define NO\_FN8
- Copyright (C) 2020 Facebook define STACK\_MAX\_LEN 50 define SUBPROGS
- Copyright (C) 2020 Facebook define START\_CHAR 'a'
- Copyright (C) 2020-2021 Facebook, Inc
- Copyright (C) 2020 Facebook, Inc. include include include
- Copyright (C) 2020 Facebook include include include include include include include include in
- Copyright (C) 2020 Facebook include include include include include include include include incl
- Copyright (C) 2020 Facebook pragma once
- Copyright (C) 2020 Francis Laniel Add tests related to fortified functions in this file
- Copyright (C) 2020 Freescale Semiconductor, Inc. Author: Lee Jones
- Copyright (C) 2020 Gateworks Corporation include include include include include include include linux/platform
- Copyright (C) 2020-2021 Google



- Copyright (C) 2020 Google Corporation
- Copyright (C) 2020 Google Inc Author: Andrew Scull
- Copyright (C) 2020 Google LLC. Author: Alexander Potapenko Marco Elver
- Copyright (C) 2020 Google LLC Author: David Brazdil
- Copyright (C) 2020 Google LLC Author: David Brazdil Generates relocation information used by the kernel to convert absolute addresses in hyp data from kernel VAs to
- Copyright (C) 2020 Google LLC. Author: David Gow
- Copyright (C) 2020 Google LLC. Author: Heidi Fahim
- Copyright (C) 2020 Google LLC. Author: Marco Elver
- Copyright (C) 2020 Google LLC Author: Marc Zyngier
- Copyright (C) 2020 Google LLC Author: Quentin Perret
- Copyright (C) 2020 Google LLC. Author: Uriel Guajardo
- Copyright (C) 2020 Google LLC Author: Will Deacon
- Copyright (C) 2020 Google LLC Author: Will Deacon Heavily based on the implementation removed by c11090474d70 which was:
- Copyright (C) 2020 Google LLC include include include include include include in
- Copyright (C) 2020 Google LLC MAXIM TCPCI based TCPC driver
- Copyright (C) 2020 Google LLC. Tests for exiting into userspace on registered MSRs
- Copyright (C) 2020 Google LLC. Tests for KVM paravirtual feature disablement
- Copyright (C) 2020 Google, LLC. Test to ensure the VM-Enter after migration doesn't incorrectly restarts the timer with the full timer value instead of partially decayed timer value
- Copyright (C) 2020 Google LLC. Written by David Brazdil
- Copyright (C) 2020 Google LLC. Written by David Brazdil Linker script used for partial linking of nVHE EL2 object files
- Copyright (C) 2020 Guenter Roeck Implementation notes:
- Copyright (C) 2020 Hans de Goede Loosely based on bytcr\_rt5640.c which is:
- Copyright (C) 2020 Hewlett Packard Enterprise
- Copyright (C) 2020 Hewlett Packard Enterprise, Inc
- Copyright (C) 2020 HiSilicon Limited Author: Shaokun Zhang This code is based on the uncore PMUs like arm-cci and arm-ccn
- Copyright (C) 2020 H. Nikolaus Schaller
- Copyright (C) 2020 IBM Corporation Based on kexec-tools' kexec-ppc64.c, fs2dt.c. Heavily modified for the kernel by Hari Bathini, IBM Corporation
- Copyright (C) 2020 IBM Corporation Based on kexec-tools' kexec-ppc64.c, kexec-elf-rel-ppc64.c, fs2dt.c. Heavily modified for the kernel by Hari Bathini, IBM Corporation
- Copyright (C) 2020 IBM Corporation include
- Copyright (C) 2020 Ilya Dryomov
- Copyright (C) 2020 Intel Based on drivers/base/devres.c
- Copyright (C) 2020 Intel Corporation. Author: Jin Yao
- Copyright (C) 2020-2021 Intel Corporation Author: Johannes Berg
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include linux/virtio\_config.h
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include I
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include include include k
- Copyright (C) 2020 Intel Corporation Author: K V, Abhilash Author: Heikki Krogerus
- Copyright (C) 2020 Intel Corporation Authors: Alexander Antonov
- Copyright (C) 2020 Intel Corporation Authors: Gil Fine Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Isaac Hazan Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Kranthi Kuntala Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Lai Poey Seng Vineetha G. Jaya Kumaran Limitations:
- Copyright (C) 2020 Intel Corporation. Author: Zhu Lingshan
- Copyright (C) 2020 Intel Corporation Drivers for Maxlinear Ethernet GPY
- Copyright (C) 2020 Intel Corporation DWMAC Intel header file
- Copyright (C) 2020 Intel Corporation. include include include include include incl
- Copyright (C) 2020 Intel Corporation. Lei Chuanhua Zhu Yixin
- Copyright (C) 2020 Intel Corporation. Limitations:
- Copyright (C) 2020 Intel Corporation The In-Band ECC (IB ECC) IP provides ECC protection to all or specific regions of the physical memory space. It's used for memory controllers that don't
- Copyright (C) 2020 Intel Corporation, Weqaar Janjua
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include linux/platform\_dev
- Copyright (C) 2020 InvenSense, Inc. Driver for InvenSense ICP-1010xx barometric pressure and temperature sensor
- Copyright (C) 2020 Isovalent, Inc. include

- Copyright (C) 2020 Isovalent, Inc. Test that the socket assign program is able to redirect traffic towards a socket, regardless of whether the port or address destination of the traffic ma
- Copyright (C) 2020 Ivan Drobysheskyi Datasheet available at
- Copyright (C) 2020 Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 Jeff LaBundy This driver registers up to 2 input devices: one representing capacitive or inductive keys as well as Hall- effect switches, and one for a tr
- Copyright (C) 2020 Jeff LaBundy This driver registers up to 3 input devices: one representing capacitive or inductive keys as well as Hall- effect switches, and one for each
- Copyright (C) 2020 Jesper Dangaard Brouer
- Copyright (C) 2020 Jiaxun Yang
- Copyright (C) 2020 Jiaxun Yang Loongson HTPIC IRQ support
- Copyright (C) 2020 Jiaxun Yang Loongson HyperTransport Interrupt Vector support
- Copyright (C) 2020 Jiaxun Yang Loongson Local IO Interrupt Controller support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH MSI support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH PIC support
- Copyright (C) 2020 Joerg Roedel (jroedel@suse.de) sev\_verify\_cbit() is called before switching to a new long-mode page-table at boot
- Copyright (C) 2020 Johannes Cornelis Draaijer
- Copyright (C) 2020 Jose M. Guisado
- Copyright (C) 2020 Kalray, Inc
- Copyright (C) 2020 Kent Gibson
- Copyright (C) 2020-2021 Konrad Dylcio
- Copyright (C) 2020 Krzysztof Kozlowski Author: Sylwester Nawrocki Author: Krzysztof Kozlowski Samsung Exynos SoC Adaptive Suppl
- Copyright (C) 2020 Krzysztof Kozlowski Exynos - CHIP ID support Author: Pankaj Dubey Author: Bartlomiej Zolnierkiewicz b.zolnierkie@samsung.co
- Copyright (C) 2020 Kun Yi
- Copyright (C) 2020 Lars Povlsen
- Copyright (C) 2020 Laura Garcia Liebana
- Copyright (C) 2020 Linaro Limited Author: Manivannan Sadhasivam
- Copyright (C) 2020 Linaro Limited Based on original driver:
- Copyright (C) 2020 Linaro Ltd. An MHUV2 mailbox controller can provide up to 124 channel windows (each 32 bit long) and the driver allows any combination of both the transport protocol mod
- Copyright (C) 2020 Linaro Ltd. Author: Jun Nie
- Copyright (C) 2020 Linaro Ltd Author: Jun Nie With reference of msm8916 interconnect driver of Georgi Djakov
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij Based partly on the code in Sony Ericssons GP2AP00200F driver by Courtney Cavin and Oskar Andero in drivers/
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij See the device tree bindings for this block for more details on the hardware
- Copyright (C) 2020 Linaro Ltd. Author: Srinivas Kandagatla
- Copyright (C) 2020 Linaro Ltd Author: Sumit Semwal This driver is for the DSI
- Copyright (C) 2020 Linaro Ltd. This device driver implements MMIO TPM on SynQuacer Platform
- Copyright (C) 2020 Linus Walleij This
- Copyright (C) 2020 Loongson Corporation
- Copyright (C) 2020 Luca Hsu
- Copyright (C) 2020 Luca Weiss
- Copyright (C) 2020 Luke Nelson
- Copyright (C) 2020 Marc Kleine-Budde
- Copyright (C) 2020 Marek Vasut Based on rpi\_touchscreen.c by Eric Anholt
- Copyright (C) 2020 Marek Vasut Based on tc358764.c by Andrzej Hajda Maciej Purski
- Copyright (C) 2020 Mario Limonciello
- Copyright (C) 2020 Marius Zachmann This driver uses hid reports to communicate with the device to allow hidraw userspace drivers still being used. The device does not
- Copyright (C) 2020 Mark Hills
- Copyright (C) 2020 Martin Botka
- Copyright (C) 2020 Matt Helsley
- Copyright (C) 2020 Matt Helsley Weak definitions necessary to compile objtool without some subcommands (e.g. check, orc)
- Copyright (C) 2020 Maxim Kochetkov include include include include include linux/of\_
- Copyright (C) 2020 MaxLinear, Inc. This driver is a hardware monitoring driver for PVT controller (MR75203) which is used to configure & control Moortec embedded analog IP to enable multip
- Copyright (C) 2020 MediaTek Corporation
- Copyright (C) 2020-2021 MediaTek Inc. Author: Argus Lin
- Copyright (C) 2020-2021 MediaTek Inc. Author: Bicycle Tsai Trevor Wu
- Copyright (C) 2020 MediaTek Inc. Author: Chao Hao Author: Yong Wu

- Copyright (C) 2020 MediaTek Inc. Author: ChiYuan Huang
- Copyright (C) 2020 MediaTek Inc. Author: Gene Chen
- Copyright (C) 2020 MediaTek Inc. Author: Jianjun Wang
- Copyright (C) 2020 MediaTek Inc. Author: Jiaxin Yu
- Copyright (C) 2020 MediaTek Inc. Author: Lorenzo Bianconi Sean Wang
- Copyright (C) 2020 MediaTek Inc. Author Mark-PK Tsai include include include include include include I
- Copyright (C) 2020 MediaTek Inc. Author: Shane Chien
- Copyright (C) 2020 MediaTek Inc. Author: Yongqiang Niu
- Copyright (C) 2020 MediaTek Inc. This file is written based on mt76/usb.c
- Copyright (C) 2020 Michael Jeanson
- Copyright (C) 2020 Michael Klein Based on the gpio-poweroff driver
- Copyright (C) 2020 Michael Walle There is no
- Copyright (C) 2020 Microchip Author: Kamel Bouhara
- Copyright (C) 2020-2021 Microchip Technology Inc. and its subsidiaries. The Sparx5 Chip Register Model can be browsed at this location:
- Copyright (C) 2020 Microsoft Corporation. Author(s): Steve French David Howells
- Copyright (C) 2020 Microsoft Corporation. Author(s): Steve French Suresh Jayaraman Jeff Layton jlayton@kernel.or
- Copyright (C) 2020 Microsoft Corporation. Pavel Tatashin
- Copyright (C) 2020 MIPI Alliance, Inc. Author: Nicolas Pitre
- Copyright (C) 2020 National Instruments Corporation Author: Michael Auchter
- Copyright (C) 2020 Nicolas Saenz Julienne Author: Nicolas Saenz Julienne
- Copyright (C) 2020 Nicolas Saenz Julienne include include include include include include linux/platform\_devic
- Copyright (C) 2020 Nikolay Aleksandrov include include include include include include net/ip\_tunne
- Copyright (C) 2020 Nikolay Aleksandrov include include include include include include include linux/
- Copyright (C) 2020 Nishant Malpani
- Copyright (C) 2020 Norphonc AS Author: Eugene Zaikonnikov Datasheet: Datasheet: <https://www.ti.com/product/HDC2080/datasheet>  
<https://www.ti.com/product/HDC2010/datasheet>
- Copyright (C) 2020 NovaTech LLC
- Copyright (C) 2020 NovaTech LLC George McCollister
- Copyright (C) 2020 Nuvoton Technologies tali.perry@nuvoton.com include include include include include includ
- Copyright (C) 2020 Nvidia Technologies Ltd
- Copyright (C) 2020 NXP Author: David Lopo Peter Chen
- Copyright (C) 2020 NXP Author: Peter Chen
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Alan Maguire
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Daniel Jordan
- Copyright (C) 2020 Oracle and/or its affiliates. include
- Copyright (C) 2020 Oracle Author: Matthew Wilcox include include
- Copyright (C) 2020 Oracle Corporation Module Author: Mike Christie
- Copyright (C) 2020 Paul E. McKenney
- Copyright (C) 2020 Purism SPC Author: Guido Günther
- Copyright (C) 2020 Red Hat Author: Lenny Szubowicz This module contains the kernel support for the Linux EFI Machine Owner Key (MOK) variable configuration table, whi
- Copyright (C) 2020 Red Hat Author: Paolo Abeni
- Copyright (C) 2020 Red Hat Inc. A set of
- Copyright (C) 2020 Red Hat, Inc. Author: Jason Wang IOTLB implementation for vhost
- Copyright (C) 2020 Red Hat, Inc. Author: Tiwei Bie Jason Wang
- Copyright (C) 2020 Red Hat, Inc. define \_GNU\_SOURCE include include include include
- Copyright (C) 2020 Red Hat, Inc. include include include include include include
- Copyright (C) 2020 Red Hat, Inc. include include include
- Copyright (C) 2020 Red Hat, Inc. Nested SVM testing: VMCALL
- Copyright (C) 2020 Red Hat, Inc. When attempting to migrate from a host with an older kernel to a host with a newer kernel we allow the newer kernel on the destination to list new registe
- Copyright (C) 2020 Remi Pommarel include include include include include include inc
- Copyright (C) 2020 Renesas Electronics America
- Copyright (C) 2020 Renesas Electronics Corp. Based on Renesas R-Car H3 System Controller
- Copyright (C) 2020 Renesas Electronics Corporation Based on the TPS65086 driver
- Copyright (C) 2020-2021 Renesas Electronics Europe GmbH Author: Lad Prabhakar
- Copyright (C) 2020-2021 Richtek Technology Corp. Author: ChiYuan Huang
- Copyright (C) 2020 Rishi Gupta Datasheet: <https://ww1.microchip.com/downloads/en/DeviceDoc/20005565B.pdf>
- Copyright (C) 2020 Rockchip Inc. Author: Yifeng Zhao

- Copyright (C) 2020 ROHM Semiconductors. Author: Matti Vaithinen include
- Copyright (C) 2020 Rohm Semiconductors Originally written by:
- Copyright (C) 2020 ROHM Semiconductors ROHM BD9576MUF and BD9573MUF Watchdog driver
- Copyright (C) 2020 ROHM Semiconductors ROHM BD9576MUF/BD9573MUF regulator driver
- Copyright (C) 2020 Roman Gushchin
- Copyright (C) 2020 Ruslan Bilovol (ruslan.bilovol@gmail.com)
- Copyright (C) 2020 Safran Passenger Innovations LLC
- Copyright (C) 2020 Samsung Electronics Bongsu Jeon
- Copyright (C) 2020 Samsung Electronics Bongsu Jeon
- Copyright (C) 2020 Samsung Electronics Co., Ltd. Authors: Artur Wigo Sylwester Nawrocki
- Copyright (C) 2020-2021 Samsung Electronics Co., Ltd. Author(s): Namjae Jeon
- Copyright (C) 2020 Samsung Electronics Co., Ltd. Author: Marek Szykowski Simplified generic voltage coupler from regulator core.c  
<http://www.samsung.com/>
- Copyright (C) 2020 Samuel
- Copyright (C) 2020 Samuel Cabrero
- Copyright (C) 2020 Sanjay Govind
- Copyright (C) 2020-2021 Sartura Ltd
- Copyright (C) 2020 Sartura Ltd. Driver for the TI TPS23861 PoE PSE
- Copyright (C) 2020 SiFive, Inc. Zong Li
- Copyright (C) 2020 Silex Insight
- Copyright (C) 2020 Silvaco Author: Miquel RAYNAL Based on a work from: Conor Culhane
- Copyright (C) 2020 SMART Wireless Computing Author: Vinay Simha BN
- Copyright (C) 2020 Sony Interactive Entertainment
- Copyright (C) 2020 Sungbo Eo Based on gpio-tpic2810.c
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare xData driver Author: Gustavo Pimentel
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XLGMAC definitions
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers Author: Jose Abreu
- Copyright (C) 2020 Synopsys, Inc. (www.synopsys.com) Author: Eugeniy Paltsev
- Copyright (C) 2020 Texas Instruments Incorporated - quality of service module includes: <http://www.ti.com/>
- Copyright (C) 2020 thingy.jp Author: Daniel Palmer
- Copyright (C) 2020 Timesys Corporation Author: Angelo Dureghello
- Copyright (C) 2020 Tobias Schramm Authors: xuhucong Authors: Tobias Schramm
- Copyright (C) 2020 Tomasz Duszynski I2C slave address: 0x61
- Copyright (C) 2020 Tomasz Duszynski I2C slave address: 0x69
- Copyright (C) 2020 Tomasz Duszynski include include include include include
- Copyright (C) 2020 Vitaly Wool, Konsulko AB
- Copyright (C) 2020 VMware, Inc., Palo Alto, CA., USA PTP clock driver for VMware precision clock virtual device
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Adapted from arch/arm64/kernel/efi.c
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Adapted from arch/arm64/kernel/efi-header.S
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Based on arch/arm64/include/asm/cpu\_ops.h
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Based on Extensible Firmware Interface Specification version 2.4 Adapted from drivers/firmware/efi/arm-runtime.c
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include linux/platform\_d
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Linker script variables to be set after section resolution, as ld.lds does not like variables assigned before SECTIONS is proces
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Most of the M-mode (i.e. NoMMU) RISC-V systems usually have a CLINT MMIO timer device
- Copyright (C) 2020 Wilken Gottwalt
- Copyright (C) 2020 Xiphos Ltd
- Copyright (C) 2020 Xiphos Systems Corp
- Copyright (C) 2020 Xi Wang The code is based on the BPF JIT compiler for RV64G by Björn Töpel and the BPF JIT compiler for 32-bit ARM by Shubham Bansal and Mircea Gherzan
- Copyright (C) 2020 Yangtao Li Based on:
- Copyright (C) 2020 YOSHIOKA Takuma
- Copyright (C) 2020 Zong Li
- Copyright (C) 2020 Zong Li The FU540 PRCI implements clock and reset control for the SiFive FU540-C000 chip. This driver assumes that it has sole control over all PRCI resources

- Copyright (C) 2021 Advanced Micro Devices, Inc. Authors: AMD
- Copyright (C) 2021 Alexander Voronov
- Copyright (C) 2021 Alibaba Cloud
- Copyright (C) 2021 Alibaba Cloud include
- Copyright (C) 2021 Alibaba Group
- Copyright (C) 2021 Allied Telesis include include include include include include
- Copyright (C) 2021 Andreas Klingler I2C slave address: 0x59
- Copyright (C) 2021 ARM Limited Attempt to change the SVE vector length in a signal handler, this is not supported and is expected to segfault
- Copyright (C) 2021 ARM Limited Check that the SVE vector length reported in signal contexts is the expected one
- Copyright (C) 2021 ARM Limited. Original author: Mark Brown include include include include include include stdli
- Copyright (C) 2021 ARM Limited Verify that the SVE register context in signal frames is set up as expected
- Copyright (C) 2021 Author(s): Giulio Benetti
- Copyright (C) 2021 Benjamin Moody
- Copyright (C) 2021 Chris Blake
- Copyright (C) 2021 Code Construct
- Copyright (C) 2021 CodeWeavers Inc
- Copyright (C) 2021 Collabora Author: Benjamin Gaignard
- Copyright (C) 2021 Collabora Ltd, Emil Velikov
- Copyright (C) 2021 Corentin LABBE General notes on this driver:
- Copyright (C) 2021 Corentin LABBE This file adds support for AES cipher with 128,192,256 bits keysize in ECB mode
- Copyright (C) 2021 Corentin Labbe This file handle the RNG found in the SL3516 crypto engine
- Copyright (C) 2021 Corigine, Inc
- Copyright (C) 2021 Daniel Bristot de Oliveira, Red Hat, Inc
- Copyright (C) 2021 Daniel Nguyen
- Copyright (C) 2021 Delta Networks, Inc
- Copyright (C) 2021 Dillon Min For dbi+dpi part:
- Copyright (C) 2021 Emil Renner Berthing
- Copyright (C) 2021 Emmanuel Gil Peyrot
- Copyright (C) 2021 Facebook, Inc. Author: Paul E. McKenney
- Copyright (C) 2021 Flextronics International Sweden AB
- Copyright (C) 2021 Flextronics International Sweden AB Even though the specification does not specifically mention it, extensive empirical testing has revealed that auto-detection of limit
- Copyright (C) 2021 Google include
- Copyright (C) 2021 Google LLC. Author: Daniel Latypov
- Copyright (C) 2021 Google LLC. Test the fd-based
- Copyright (C) 2021 Google LLC. This is a regression test for a race between KVM servicing the PSCI call and userspace reading the vCPUs registers
- Copyright (C) 2021 Hengqi Chen
- Copyright (C) 2021 HiSilicon Technologies Co., Ltd. Author: Jay Fang
- Copyright (C) 2021 Huawei, Inc. Make sure that THP has been enabled or enough HUGETLB pages with specific page size have been pre-allocated on your system, if you are planning to use huge
- Copyright (C) 2021 Intel Corporation. All rights rsvd. include include include include include include
- Copyright (C) 2021 Intel Corporation Author: Heikki Krogerus define CREATE\_TRACE\_POINTS
- Copyright (C) 2021 Intel Corporation Author: Johannes Berg include include
- Copyright (C) 2021 Intel Corporation Author: Johannes Berg include include include include
- Copyright (C) 2021 Intel Corporation Author: johannes@sipsolutions.net
- Copyright (C) 2021 Intel Corporation Author: Kyung Min Park
- Copyright (C) 2021 Intel Corporation Author: Kyung Min Park Lu Baolu
- Copyright (C) 2021 Intel Corporation Author: Lu Baolu Fenghua Yu
- Copyright (C) 2021 Intel Corporation, Inc. include include include include
- Copyright (C) 2021 Intel Corporation. include include include include include include include include linux/build\_b
- Copyright (C) 2021 Isovalent, Inc. include include
- Copyright (C) 2021 Joe Hung
- Copyright (C) 2021 Joe Sandom Datasheet: <https://ams.com/tsl25911tab/documents>
- Copyright (C) 2021 Johan Hovold Based on the initial driver written by Patong Yang:
- Copyright (C) 2021 Konrad Dylcio based on pinctrl-msm8916.c
- Copyright (C) 2021 Lauri Kananen include include include
- Copyright (C) 2021 Lauri Kananen include include include include include include include include linux/platform\_da
- Copyright (C) 2021 Linaro Ltd include include include include include include
- Copyright (C) 2021 Linaro Ltd This driver copy some code from cdc\_ncm, which is:

- Copyright (C) 2021 Marek Vasut Based on previous work of:
- Copyright (C) 2021 Marvell include
- Copyright (C) 2021 Maxlinear Corporation
- Copyright (C) 2021 MediaTek Inc. Author: Christine Zhu
- Copyright (C) 2021 MediaTek Inc. Author: Chun-Jie Chen
- Copyright (C) 2021 MediaTek Inc. Author: Jason-JH Lin
- Copyright (C) 2021 MediaTek Inc. Author: Trevor Wu
- Copyright (C) 2021 metux IT consult Enrico Weigelt, metux IT consult
- Copyright (C) 2021 Michael Zaidman Data Sheet:
- Copyright (C) 2021 Microchip Technology, Inc. and its subsidiaries
- Copyright (C) 2021 Microsoft Corporation Author: Tushar Sugandhi
- Copyright (C) 2021 Mugilraj Dhavachelvan Datasheet: sheets/AD5110\_5112\_5114.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2021 NXP Author: Radu Pirea
- Copyright (C) 2021 Oleh Kravchenko SparkFun Qwiic Joystick Product page: Firmware and hardware sources:<https://github.com/sparkfun/>  
<https://www.sparkfun.com/products/15168>
- Copyright (C) 2021 Oleksij Rempel , Pengutronix
- Copyright (C) 2021 OpenSynergy GmbH include include include include include
- Copyright (C) 2021 OpenSynergy GmbH include include
- Copyright (C) 2021 OpenSynergy GmbH include
- Copyright (C) 2021 OpenSynergy GmbH include include include
- Copyright (C) 2021 Oracle and/or its affiliates. Author: Chris Hyser
- Copyright (C) 2021 Puranjay Mohan Driver for the Texas Instruments TMP117 Temperature Sensor (7-bit I2C slave address (0x48 - 0x4B), changeable via ADD pins)
- Copyright (C) 2021 Red Hat Inc. Generic tests for KVM CPUID set/get ioctls
- Copyright (C) 2021 Red Hat, Inc. Nested SVM testing: test simultaneous use of V\_IRQ from L1 and L0
- Copyright (C) 2021 Red Hat, Inc. Tests for Hyper-V clocksources
- Copyright (C) 2021 Red Hat, Inc. Tests for Hyper-V features enablement
- Copyright (C) 2021 Rockchip Electronics Co., Ltd. Author: Simon Xue <http://www.rock-chips.com>
- Copyright (C) 2021 ROHM Semiconductors regulator IRQ based event notification helpers
- Copyright (C) 2021 ROHM Semiconductors ROHM BD9576MUF and BD9573MUF PMIC driver
- Copyright (C) 2021 Samsung Electronics Bongsu Jeon Test code for nci
- Copyright (C) 2021 SberDevices
- Copyright (C) 2021 Sergey Ryazanov
- Copyright (C) 2021 Sifive
- Copyright (C) 2021 Stephan Gerhold Register definitions/sequences taken from various tfa98xx kernel drivers:
- Copyright (C) 2021 Stephan Gerhold include include include include include linux/rpms
- Copyright (C) 2021 The Asahi Linux Contributors Based on arm/arm-smmu/arm-ssmu.c and arm/arm-smmu-v3/arm-smmu-v3.c
- Copyright (C) 2021 Thomas Wei
- Copyright (C) 2021 Thomas Wei define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2021 Tianjia Zhang
- Copyright (C) 2021 Tomasz Duszynski include include include include include linux/minima
- Copyright (C) 2021 Toshiba Electronic Device
- Copyright (C) 2021 Vaisala Oyj
- Copyright (C) 2021 VMware Inc, Steven Rostedt
- Copyright (C) 2021 VMware Inc, Tzvetomir Stoyanov [tz.stoyanov@gmail.com](mailto:tz.stoyanov@gmail.com)
- Copyright (C) 2021 V This driver is mostly reverse engineered with the help of a tool called pmbus\_peek written by David Brownell (and later adopted by Jan Kundrát). The device has some sort
- Copyright (C) 2015 2017
- Copyright (C) 2005-2006 Hewlett-Packard Development Company, L.P. Alex Williamson
- Copyright (C) 2006 Marvell International Ltd. 2007-11-22 modified to align with latest kernel eric miao
- Copyright (C) 1996 John Shifflett, GeoLog Consulting
- Copyright (C) 2000-2001 Paolo Alberelli Modification for compressed loader:
- Copyright (C) 2013 Google Inc. include include include include include include linux/ke
- Copyright (C) 2013 Google Inc. include
- Copyright (C) 2016 Markus Heiser
- Copyright (C) 1998 2004
- (C) 11101: sent, recv\_ack (B) or implicit
- (C) 1:M ... |(A)|--+ | +-----+ +----+ +| 1 | +----+ ... | | +(D) 1:3 |-----+ +----+ pll1.N | N | +-----
- (C) 2 - 1) : ((C)

- (C) Adam Belay. include include include include include include include linux/serial\_core
- (C) Alex Holden
- (C) and server (S): Setup of client connection:
- (C) Architecture Software Developer's Manual, Volume 3: System Programming Guide, revision 12 in Table B-1: MSRs in the Pentium 4 and Intel Xeon Processors, on page B-4 and B-5. fsb\_
- (C) A(W1) C(C) Which would create W1-C-W1 dependencies, even though there is no actual deadlock possible. There are two solutions, using a read-recursive acquire on the wor
- (C) Balbir Singh, IBM Corp. 2006
- (C) Benjamin Reed
- (C) bits in a HPT entry can be set by hardware at any time up until the HPTE is invalidated and the TLB invalidation sequence has completed. This means that when removing a HPTE
- (C) by the respective authors, and
- (C) by Vojtech Pavlik
- (C) Carnegie Mellon University
- (C) CC Computer Consultants GmbH, 2007
- (C) CC Computer Consultants GmbH, 2007 based on ..
- (C) CC Computer Consultants GmbH, 2007 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C) CC Computer Consultants GmbH, 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C)(C) Leaguerme (Shenzhen) MicroElectronics Co., Ltd. see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) © 2003-2006, Marvell International Ltd
- Copyright (C) 2007
- Copyright (C) 2011
- Copyright (C) Adaptec, Inc. 2002 to 2004
- Copyright (C) Al Viro 2000, 2001
- Copyright (C) Al Viro 2002,2003 NOTE: data structure needs to be changed. It works, but for large dev\_t it will be too slow. It is isolated, though, so these changes will be local to tha
- Copyright (C) Andreas Gal 1999
- Copyright (C) Arm Holdings. 2017
- Copyright (C) AudioScience Inc. 1996-2009
- Copyright (C) AudioScience Inc. 1997-2003
- Copyright (C) AudioScience Inc. 1997-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2003
- Copyright (C) AudioScience Inc. 1998-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2010
- Copyright (C) AudioScience Inc. 1998-2010 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 2007
- Copyright (C) AudioScience Inc. 2007 Initialise response headers, or msg/response pairs. Note that it is valid to ju
- Copyright (C) David Brownell 2000-2001 (kernel hotplug, usb\_device\_id, more docs, etc)
- Copyright (C) David Brownell 2000-2002
- Copyright (C) David Brownell 2000-2004
- Copyright (C) David Gibson , IBM Corporation. 2005
- Copyright (C) David Gibson , IBM Corporation. 2005. %locations
- Copyright (C) David Gibson , IBM Corporation. 2007
- Copyright (C) David Gibson, IBM Corp. 2001-2003
- Copyright (C) David Gibson, IBM Corp. 2001-2003. Portions taken from hfa384x.h
- Copyright (C) David Gibson, IBM Corp. 2002-2003
- Copyright (C) David Gibson, IBM Corporation 2001-2003
- Copyright (C) David Gibson, IBM Corporation 2008
- Copyright (C) Dell 2004
- Copyright (C) Deti Fliegl 1999
- Copyright (C) Deti Fliegl 1999 (new USB architecture)
- Copyright (C) Embedded Alley Solutions, Inc 2005
- Copyright (C) Greg Kroah-Hartman 2002-2003
- Copyright (C) Gregory P. Smith 1999
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006 - 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006, 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007, 2008

- Copyright (C) Hewlett-Packard Development Company, L.P., 2008
- Copyright (C) Huw Davies , 2015
- Copyright (C) IBM 2003, 2004, 2005, 2012
- Copyright (C) IBM 2004, 2005, 2006, 2012
- Copyright (C) IBM 2005
- Copyright (C) IBM 2005 Author: Mark Nutter
- Copyright (C) IBM 2012
- Copyright (C) IBM 2014 Author: Vaidyanathan Srinivasan
- Copyright (C) IBM 2015 Author: Vaidyanathan Srinivasan Author: Jeremy Kerr
- Copyright (C) IBM 2020 Author: Vaibhav Jain
- Copyright (C) IBM Corp. 1994, 2002.
- Copyright (C) IBM Corp. 1994, 2002
- Copyright (C) IBM Corp. 2001, 2003
- Copyright (C) IBM Corp. 2001, 2004
- Copyright (C) IBM Corp. 2001, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2002, 2004
- Copyright (C) IBM Corp. 2003, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2004,2005
- Copyright (C) IBM Corp. 2005
- Copyright (C) IBM Corp. 2005-2008 Author: Christian Krafft
- Copyright (C) IBM Corp. 2005 Author: Mark Nutter
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher Jens Osterkamp
- Copyright (C) IBM Corp. 2005 device driver to exploit watchdog RTAS functions Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 SPU-side context restore sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2005 SPU-side context save sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2006 Authors:
- Copyright (C) IBM Corp. 2007 - Joy Latten
- Copyright (C) IBM Corp. 2013 Author: Frank Haverkamp Author: Joerg- Stephan Vogt Author: Michael Jung Author: Michael Ruet
- Copyright (C) IBM Corporation 1994, 2003 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 1994, 2004 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 2001-2005
- Copyright (C) IBM Corporation 2001,2006 Author:
- Copyright (C) IBM Corporation 2001,2006 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)
- Copyright (C) IBM Corporation 2005. Author : Ram Pai (linuxram@us.ibm.com) include include include include include u
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) Michael N. Day (mnday@us.ibm.com)
- Copyright (C) IBM Corporation 2005
- Copyright (C) IBM Corporation 2006-2008 Author: Jeremy Kerr
- Copyright (C) IBM Corporation 2006 Author:
- Copyright (C) IBM Corporation 2006. Author : Ram Pai (linuxram@us.ibm.com)
- Copyright (C) IBM Corporation 2009 Author: Jeremy Kerr
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005-2007 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Arnd Bergmann
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 PMI (Platform Management Interrupt) is a way to communicate with the BMC (Baseboard Management Controller) via interrupts. Unlike IPMI i
- Copyright (C) IBM Deutschland Entwicklung GmbH 2007 Author: Arnd Bergmann Author: Jeremy Kerr
- Copyright (C) Johannes Erdfelt 1999-2001
- Copyright (C) Linaro 2013
- Copyright (C) Linaro 2013 2015
- Copyright (C) Linaro 2013 Inspired with permission from example test by:
- Copyright (C) Linaro 2014
- Copyright (C) Linaro 2015
- Copyright (C) Linaro 2016
- Copyright (C) Linaro Limited 2015



- Copyright (C) Linaro, Ltd. 2018
- Copyright (C) Linus Torvalds 1999
- Copyright (C) Matthew Wilcox 2001-2002
- Copyright (C) Randy Dunlap 2000
- Copyright (C) Red Hat Inc 2002 Documentation:
- Copyright (C) Red Hat, Inc. 2005 Author(s): Maximino Augilar : Ryan S. Arnold : Utz Bacher : David Woodhouse
- Copyright (C) Red Hat Inc. 2017 These are definitions used by the stream schedulers, defined in RFC draft ndata ietf-tsvwg-sctp-ndata-11)
- Copyright (C) Red Hat Inc. 2017 This file is part of the SCTP kernel implementation
- Copyright (C) Steven King
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007 include include include include include
- Copyright (C) TOSHIBA CORPORATION 2004-2005
- Copyright (C) TOSHIBA CORPORATION 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2005-2006
- Copyright (C) TOSHIBA CORPORATION 2005-2007
- Copyright (C) TOSHIBA CORPORATION 2007
- Copyright (C) Yggdrasil Computing, Inc. 2000 (usb\_device\_id matching changes by Adam J. Richter)
- (C) DAI0\_: DAI1 : { 0xF000, 0x0F00 }; (X) (Y)
- (C) David Brownell
- (C) David Hinds
- (C) David Hinds and the Linux wireless
- (C) David S. Miller
- (C) DENX Software Engineering. Author: Yuri Tikhonov
- (C) DVB-S USB2.0
- (C) IBM Corporation, 2011. Author: Suzuki Poulose - Based on ppc64 code - reloc\_64.S
- (C) in bits ( movq %r12, %xmm1
- (C) in bits ( vmovq %r12, %xmm1 vpslldq \$8, %xmm15, %xmm15 xmm15 = len(A)|| 0x0000000000000000
- (C) INESC 1998
- (C) INESC 1999
- (C) Jay Lan, SGI, 2006
- (C) Jean Tourrilhes
- (C) Jens Axboe 2008
- (C) Jiri Kosina
- (C) Len Brown
- (C) Linus Torvalds 'traps.c' handles hardware exceptions after we have saved some state in 'linux/arch/arm/lib/traps.S'. Mostly a debugging aid, but will probably kill the offending pr
- (C) Linux Foundation 2008-2013 Unified
- (C) Nadia Yvette Chambers, April 2004 include include include include include include include
- (C) Neil Horman
- (C) Notes: To disconnect the current associated BSS Command Mode struct disconnect\_parm { u32 rsvd;
- (C) Notes: To enter USB suspend mode Command Mode struct usb\_suspend\_parm { u32 action; 1: sleep, 0:resume
- Copyright (C) 0 define DVD\_CPM\_COPYRIGHTED 1
- Copyright (C) 0x00000004 /
- Copyright (C) 0x01 define DVD\_STRUCT\_DISCKEY 0x02 define DVD\_STRUCT\_BCA 0x03 define DVD\_STRUCT\_MANUFACT 0x04
- Copyright (C) 0xd4 define CX2341X\_ENC\_SET\_EVENT\_NOTIFICATION 0xd5 define CX2341X\_ENC\_SET\_NUM\_VSYNC\_LINES 0xd6 define CX2341X\_ENC\_SET\_PLACEHOLDER 0xd7 define CX2341X\_ENC\_MUTE\_VIDEO 0xd9 define CX
- Copyright (C) 0xe3 /
- Copyright (C) 1991-2012 Linus Torvalds and many others
- Copyright (C) 1991-2012 Unicode, Inc
- Copyright (C) 1994. This file also contains code originally written by Linus Torvalds
- Copyright (C) 1996-2006 Manoj Srivastava
- Copyright (C) 1; u16 original\_or\_copy:1; u16 PTS\_DTS:2; u16 ESCR:1; u16 ES\_rate:1; u16 DSM\_trick\_mode:1; u16 additional\_copy\_info:1; u16 PES\_CRC:1; u16 PES\_extension:1;
- Copyright (C) 2002/2003 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) 2002-2006 Keir Fraser
- Copyright (2004, 2005) Ingo Molnar This file contains the spinlock/rwlock implementations for the SMP and the DEBUG\_SPINLOCK cases. (UP-nondebug inlines them)
- Copyright (2004) Linus Torvalds Author: Zwane Mwaikambo
- Copyright (C) 2005/2006 Red Hat

- Copyright (C) 2005/2006 Red Hat Inc
- Copyright (C) 2005-2008 Wolfson Microelectronics. PLC. Digital Audio Interface (DAI) API
- Copyright (C) 2005: EMC Corporation
- Copyright ? 2006-2007 Intel Corporation
- Copyright (C) 2006,2014 Andy Polyakov
- Copyright (C) 2007 Metrologic Instruments
- Copyright (C) 2008/2009 Benjamin Herrenschmidt, IBM Corp Some bits and pieces from drivers/ide/ppc/pmac.c
- Copyright © 2009
- Copyright ■ 2010 - 2015 UNISYS CORPORATION
- Copyright (C) 2011 Azimut Ltd
- Copyright (C) 2011 Lennart Poettering
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on ad73311.c
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on code from:
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach
- Copyright (C) 2011 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2012-2018 Linus Torvalds and many others
- Copyright (C) 2013
- Copyright (C) 2013: Jeff Layton
- Copyright (C) 2014-2015 Red Hat, Inc
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau
- Copyright (C) 2015
- Copyright (C) 2015-2020 Linus Torvalds and many others
- Copyright (C) 2016 Barix AG Author: Petr Kulhavy TODO:
- Copyright (2016) Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2017
- Copyright (C) 2017-2018 Cadence Design Systems, Inc
- Copyright \_ 2017-2019, Intel Corporation. Authors:
- Copyright (C) 2017-2020 Linus Torvalds and many others
- Copyright (C) 2017 Cadence Design Systems, Inc. Author: Boris Brezillon
- Copyright (C) 2019
- Copyright (C) 31 August 2008 James Bottomley
- Copyright Å© 2006-2011 Intel Corporation Authors:
- Copyright (C) abandoned, 2000, Niels Kristian Bech Jensen
- Copyright (C) abandoned. Code was
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger
- Copyright (C) Acxiom Corporation, 2005. See COPYING in top-level directory
- Copyright (C) Adrian McMenamin 2005, 2006, 2007 Requires firmware (BSD licenced) available from:
- Copyright (C) Adrian McMenamin, 2007 With thanks to Marcus Comstedt and Nathan Keynes for work in reversing PIO and DMA
- Copyright (C) Adrian McMenamin 2006
- Copyright (C) Alan Cox GW4PTS (alan@lxorguk.ukuu.org.uk)
- Copyright (C) Alistair Popple, IBM Corporation 2014. include include include include include include lin
- Copyright (C) Altera Corporation (C) 2013
- Copyright (C) Altera Corporation (C) 2014
- Copyright (C) Altera Corporation (C) 2015
- Copyright (C) Altera Corporation (C) 2016
- Copyright (C) Amazon.com Inc. or its affiliates
- Copyright (C) Analog Devices Inc. Author: Cliff Cai
- Copyright (C) Analog Devices Inc. Author: Roy Huang Cliff Cai
- Copyright (C) applies:
- Copyright (C) Arcom Control Systems Ltd. Maintained by: Marc Zyngier
- Copyright (C) Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) Arcom Control Systems. Maintained by Marc Zyngier
- Copyright (C) as above. Modified for Sun3 OBIO i82586 by Sam Creasey (sammy@sammy.net)
- Copyright (C) ASPEED Technology
- Copyright (C) asserted, 1 = copyright not asserted define CS8427\_ORIG (10) SCMS generation indicator, 0 = 1st generation or higher, 1 = original
- Copyright (C) asserted flag -- do not modify define SPCS\_NOTAUDIODATA 0x00000002 0 = Digital audio, 1 = not audio define SPCS\_PROFESSIONAL 0x00000001 0 = Consumer (IEC-958), 1 = pro (AES3-1992)
- Copyright (C) as the source file from which it was derived

- Copyright (C) AudioScience, Inc., 2003
- Copyright (C) Authors: Martijn van Oosterhout James Chapman (jchapman@katalix.com) Contributors:
- Copyright (C) Ben Dooks Sascha Hauer
- Copyright (C) Benjamin Herrenschmidt
- Copyright (C) bit define CM\_DAC2SPDO 0x00200000 enable wave+fm\_midi - SPDIF/OUT define CM\_INVIDWEN 0x00100000 internal vendor ID write enable, model 039? define CM\_SETRETRY 0x00100000 /
- Copyright (C) by Adam Belay
- Copyright (C) by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) by Hannu Savolainen 1993-1997 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Re
- Copyright (C) by him. net.russotto.AtmelMACFW is used under the GPL license version 2
- Copyright (C) by Intel Corp., 2002 Louis Zhuang (louis.zhuang@intel.com) Bjorn Steinbrink (B.Steinbrink@gmx.de), 2007
- Copyright (C) by its respective authors
- Copyright (C) by Michael T. Mayers (c) Jan 09, 2000 mail: michael@tweakoz.com Thanks to John Galbraith This driver is for the 'Mark Of The Unicorn' (MOTU) MidiTimePiece
- Copyright (C) by Micha
- Copyright (C) by Micha include include include
- Copyright (C) by Micha include include include include include
- Copyright (C) by Micha include include include include include include include include
- Copyright (C) by Pf@nne
- Copyright (C) by their authors. Thanks to Matt Dharm for giving us permission! This driver implements a SCSI host controller driver and a USB device driver. To avoid confusion, all the USB rel
- Copyright (C) by their respective authors
- Copyright (C) by the original authors Portions of the merged code are based on Host AP (software wireless LAN access point) driver for Intersil Prism2/2.5/3
- Copyright (C) 1995
- Copyright (C) 1995. Send bug reports for the VFAT filesystem to . Specify what file operation caused you trouble and if you can duplicate the problem, send
- Copyright (C) 1999/2000 by Henning Zabel
- Copyright (C) 199x the Anonymous
- Copyright (C) 2000
- Copyright (C) 2001
- Copyright (C) 2002
- Copyright (C)2002 USAGI/WIDE Project Authors
- Copyright (C) 2003
- Copyright (C)2003,2004 USAGI/WIDE Project Author:
- Copyright (C)2003,2004 USAGI/WIDE Project Authors Mitsuru KANDA YOSHIFUJI Hideaki
- Copyright (C)2003-2006 Helsinki University of Technology
- Copyright (C)2003-2006 USAGI/WIDE Project
- Copyright (C)2003-2006 USAGI/WIDE Project Authors Thomas Graf Ville Nuorvala
- Copyright (C)2003 USAGI/WIDE Project Author Mitsuru KANDA
- Copyright (C)2003 USAGI/WIDE Project Authors:
- Copyright (C) 2004
- Copyright (C), 2004-2005,2007-2010 Trident Microsystems, Inc
- Copyright (C)2004-2010 Freescale Semiconductor, Inc
- Copyright (C)2004 USAGI/WIDE Project Author:
- Copyright (C) (2005-2007) Imagination Technologies Limited
- Copyright (C), 2005-2008 Siano Mobile Silicon, Inc
- Copyright (C) 2006/2007 Kristoffer Ericson
- Copyright (C)2006 - 2007 Myricom, Inc. for some LRO specific code
- Copyright (C)2006-2007 USAGI/WIDE Project Authors: Masahide NAKAMURA
- Copyright (C) 2006. Bob Jenkins (bob\_jenkins@burtleburtle.net)
- Copyright (C) 2006
- Copyright (C) 2006. Freescale Semiconductor, Inc
- Copyright (C)2006 USAGI/WIDE Project Author:
- Copyright (C)2006 USAGI/WIDE Project Author: Kazunori Miyazawa
- Copyright (C)2006 USAGI/WIDE Project Created by Alexey Kuznetsov
- Copyright (C)2007,2008 USAGI/WIDE Project YOSHIFUJI Hideaki
- Copyright (C)2007 USAGI/WIDE Project
- Copyright (C) 2008. Sebastian Siewior, Linutronix
- Copyright (C) 2008

- Copyright (C) 2009/10 Intel Corporation THIS IS A DEVELOPMENT SNAPSHOT IT IS NOT A FINAL RELEASE
- Copyright (C) 2009/2010 Stefani Seibold
- Copyright (C) 2009 Igor M. Liplianin (liplianin@me.by)
- Copyright (C) 2009. SUSE Linux Products GmbH
- Copyright (C): 2009, Thomas Renninger , Novell Inc
- Copyright (C) 200 The Regents of the University of Michigan
- Copyright (C) 2010. Ilya Yanok, Emcraft Systems, yanok@emcraft.com
- Copyright (C) 2010
- Copyright (C) 2010: YOSHIFUJI Hideaki
- Copyright (C) 2011. Freescale Inc
- Copyright (C) 2015-2016 Texas Instruments Incorporated - Author: Andreas Dannenberg
- Copyright (C) 2015: Linus L Based on the MLD support added to br\_multicast.c by YOSHIFUJI Hideaki
- Copyright (C) C 2016, Oracle and/or its affiliates
- Copyright (C) 2018
- Copyright (C) 201 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyr
- Copyright (C) 2020
- Copyright (C) 2021
- Copyright (C) Abilis Systems 2012 Author: Christian Ruppert
- Copyright (C) Abilis Systems 2013 Authors: Sascha Leuenberger Christian Ruppert
- Copyright (C) AbsoluteValue Systems, Inc
- Copyright (C) Adrian McMenamin 2002 - 2009
- Copyright (C) Adrian McMenamin, 2007 - 2009
- Copyright (C) Adrian McMenamin, 2008 - 2009
- Copyright (C) Ahmet Major (almost complete) rewrite:
- Copyright (C) Alan Cox
- Copyright (C) Alan Hourihane 2005
- Copyright (C) Alan Smithee
- Copyright (C) Alex Aizman, 2004 - 2005
- Copyright (C) Alex Aizman, 2004 - 2005 include include include include include include include s
- Copyright (C) Alexander Popov, Promcontroller 2014
- Copyright (C) Alexander Popov, Promcontroller 2014 Written by Piotr Ziecik . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver w
- Copyright (C) Alex Holden 1998, 1999
- Copyright (C) All BPF authors and contributors from 2014 to present
- Copyright (C) a lot of people too. Please respect their work. See MAINTAINERS file for support contact information
- Copyright (C) Altera Corporation 1998-2001
- Copyright (C) Amarula Solutions B.V. 2013 Michael Trimarchi
- Copyright (C) Amazon Technologies Inc
- Copyright (C) cameron@moodycamel.com A simple CAS-based lock-free free list. Not the fastest thing in the world under heavy contention, but simple and correct (assuming nodes are never freed
- Copyright (C) Amit Shah , 2009, 2010, 2011
- Copyright (C) Andi Shyti
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official Realtek driver. Parts of this driver are based on the rtl8
- Copyright (C) Andrea Merello 2004-2005 Released
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver Parts of this driver are based on the rtl8180 drive
- Copyright (C) Andreas Gruenbacher, 2001
- Copyright (C) Andrew Bartlett 2002-2003 Modified by Steve French (sfrench@us.ibm.com) 2002-2003
- Copyright (C) Andrew McDonald
- Copyright (C) Andrew Tridgell 1992-2000
- Copyright (C) Andrew Tridgell 1997-1998. Modified by Steve French (sfrench@us.ibm.com) 2002
- Copyright (C) Andrew Tridgell 2001
- Copyright (C) April 2007 Antonino Daplas
- Copyright (C) ARM Limited
- Copyright (C) ARM Limited 2003
- Copyright (C) ARM Limited, 2017. Author: Suzuki K Poulose
- Copyright (C) ARM Limited, 2017. Based on ARM CCI-PMU, ARMv8 PMU-v3 drivers

- Copyright (C) Arnaldo Carvalho de Melo
- Copyright (C) Arnaud Patard
- Copyright (C) Ashok Raj
- Copyright (C) Ashok Raj, Intel Corporation 2004 4/14/2004: Added code to handle cpu migration and do safe irq migration without losing interrupts for iosapic archi
- Copyright (C) Asias He , 2013
- Copyright (C) ASPEED Technology Inc
- Copyright (C) Balbir Singh, IBM Corp. 2006
- Copyright (C) Barak A. Pearlmutter. Chopped about by Alan Cox 22/3/96 to make it fit the AF\_UNIX socket problem. If it doesn't work blame me, it worked when Barak sent it
- Copyright (C) BayLibre, SAS
- Copyright (C) BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) BitBox Ltd 2010
- Copyright (C) Broadcom Corp, 2012
- Copyright (C) by Abramo Bagnara
- Copyright (C) by Abramo Bagnara GENERAL NOTES:
- Copyright (C) by AudioScience Inc The following is not a condition of use, merely a request:
- Copyright (C) by Chris Rankin This driver was written in part using information obtained from the OSS/Free SoundScape driver, written by Hannu Savolainen
- Copyright (C) by Christian Fischbach
- Copyright (C) by David Shust, dshust@shustering.com. This chip has nonstandard and extended behaviour with regard to its S/PDIF output. The AC'97 spec states that the S/PDIF signal is to be out
- Copyright (C) by Digital Equipment Corp. 386BSD DECTalk PC driver:
- Copyright (C) by Francisco Moraes
- Copyright (C) by Francisco Moraes Driver EMU10K1X chips Parts of this code were adapted from audigy.c driver which is
- Copyright (C) by Francisco Moraes include include include include include include s
- Copyright (C) by Francisco Moraes include include include include include include
- Copyright (C) by Francisco Moraes include include include include include include linux/m
- Copyright (C) by Francisco Moraes include include include include include include linux/v
- Copyright (C) by George Talusan
- Copyright (C) by Hannu Savolainen 1993-1996
- Copyright (C) by Hannu Savolainen 1993-1997
- Copyright (C) by James Courtier-Dutton Added EMU 1010 support. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value. Added EMU 1010 support. General bug fixes and enhancements. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value
- Copyright (C) by James Courtier-Dutton BUGS: --
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.21 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.25 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p17v chips Version: 0.01
- Copyright (C) by James Courtier-Dutton Driver tina2 chips Version: 0.1
- Copyright (C) by Jaromir Koutek , Jaroslav Kysela , Thomas Sailer , Abramo Bagnara
- Copyright (C) by Jaroslav Kysela
- Copyright (C) by Jaroslav Kysela 1999/07/22 Erik Inge Bolso mixer group handlers
- Copyright (C) by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) by Jaroslav Kysela Abramo Bagnara
- Copyright (C) by Jaroslav Kysela Abramo Bagnara Cirrus Logic, Inc. Routines for control of Cirrus Logic CS461x
- Copyright (C) by Jaroslav Kysela BUGS:
- Copyright (C) by Jaroslav Kysela Changelog:
- Copyright (C) by Jaroslav Kysela , Cirrus Logic, Inc. Definitions for Cirrus Logic CS46xx chips
- Copyright (C) by Jaroslav Kysela , Creative Labs, Inc. Definitions for EMU10K1 (SB Live!) chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Lee Revell Routines for control of EMU10K1 chips - voice mana
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / PCM routines
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / proc
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for effect processor FX8010
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for IRQ control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips registers
- Copyright (C) by Jaroslav Kysela Definitions for Yamaha YMF724/740/744/754 chips

- Copyright (C) by Jaroslav Kysela DRAM access routines
- Copyright (C) by Jaroslav Kysela GUS have similar timers as AdLib (OPL2/OPL3 chips)
- Copyright (C) by Jaroslav Kysela GUS's memory access via proc filesystem
- Copyright (C) by Jaroslav Kysela GUS's memory allocation routines / bottom layer
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996, Rob Hooft Routines for control of AdLib FM cards (OPL
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996 The OPL-3 mode is switched on by writing 0x01, to the offset 5 of the right side
- Copyright (C) by Jaroslav Kysela I/O routines for GF1/InterWave synthesizer chips
- Copyright (C) by Jaroslav Kysela , Isaku Yamahata , George Hansper , Hannu Savolainen
- Copyright (C) by Jaroslav Kysela Misc memory accessors
- Copyright (C) by Jaroslav Kysela More accurate positioning and full- duplex support:
- Copyright (C) by Jaroslav Kysela NOTE: comments are copy/paste from cwcemb80.lst provided by Tom Woller at Cirrus (my only documentation about the SP OS running inside
- Copyright (C) by Jaroslav Kysela Originally the CS4232/CS4232A driver, modified for use on CS4231 by Tugrul Galatali
- Copyright (C) by Jaroslav Kysela Routines for control of 16-bit SoundBlaster cards and clones Note: This is very ugly hardware which uses one 8-bit DMA channel and s
- Copyright (C) by Jaroslav Kysela Routines for control of CS4231(A)/CS4232/InterWave & compatible chips Bugs:
- Copyright (C) by Jaroslav Kysela Routines for control of CS4235/4236B/4237B/4238B/4239 chips Note: -----
- Copyright (C) by Jaroslav Kysela Routines for control of EMU10K1 MPU-401 in UART mode
- Copyright (C) by Jaroslav Kysela Routines for control of ESS ES1688/688/488 chip
- Copyright (C) by Jaroslav Kysela Routines for control of GF1 chip (PCM things) InterWave chips supports interleaved DMA, but this feature isn't used in this code
- Copyright (C) by Jaroslav Kysela Routines for control of ICS 2101 chip and
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode Modified for the Aureal Vortex based Soundcards by Manuel Jander (mjande@embedded.cl)
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output i
- Copyright (C) by Jaroslav Kysela Routines for control of SoundBlaster cards - MIDI
- Copyright (C) by Jaroslav Kysela Routines for control of YMF724/740/744/754 chips
- Copyright (C) by Jaroslav Kysela Routines for Sound Blaster mixer control
- Copyright (C) by Jaroslav Kysela Routines for the GF1 MIDI
- Copyright (C) by Jaroslav Kysela , Takashi Iwai
- Copyright (C) by Jaroslav Kysela , Takashi Iwai Creative Labs, Inc. Routines for control of EMU10K1 chips / mixer routines
- Copyright (C) by Jaroslav Kysela Takashi Iwai Generic memory allocators
- Copyright (C) by Jaroslav Kysela , Thomas Sailer
- Copyright (C) by Jaroslav Kysela Universal
- Copyright (C) by Jaroslav Kysela Universal routines for AK4531 codec
- Copyright (C) by Jaroslav Kysela Uros Bizjak Lowlevel routines for control of Sound Blaster cards
- Copyright (C) by Jaroslav Kysela Uros Bizjak Routines for control of 8-bit SoundBlaster cards and clones Please note: I don't have a
- Copyright (C) by Kai Svahn
- Copyright (C) by Kai Svahn Changes for interrupt handling and clean-up by Tony Lindgren and Imre Deak Cleanup and generalized
- Copyright (C) by Kai Svahn Code cleanup and modifications to IRQ handler. by syed khasim
- Copyright (C) by Lee Revell Clemens Ladisch Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Levent Guendogdu ChangeLog Jan 24 2007 Matthias Koenig - cleanup and rewrite Sep 30 2004 Tobias Gehrig
- Copyright (C) by L. Wassmann
- Copyright (C) by Matze Braun . Takashi Iwai Most of the driver code comes from Zach Brown(zab@redhat.com) Alan Cox O
- Copyright (C) by Paul Barton-Davis 1998-1999
- Copyright (C) by Paul Barton-Davis 1998-1999 Some portions of this file are taken from work that is
- Copyright (C) by Paul Barton-Davis
- Copyright (C) by Pavel Hofman
- Copyright (C) by Phil Poole 2013 ALSA SoC I2S (McBSP) Audio Layer for TI DAVINCI processor Vladimir Barinov
- Copyright (C) by Phil Poole 2013 MARVELL MMP Peripheral DMA Driver
- Copyright (C) by Ralph Metzler, Gerd Knorr, Gunther Mayer
- Copyright (C) by Scott McNab Trident 4DWave-NX memory page allocation (TLB area) Trident chip can handle only 16MByte of the memory at the same time
- Copyright (C) by Takashi Iwai
- Copyright (C) by Takashi Iwai A next major update in 2010 (separate timers for playback and capture):
- Copyright (C) by Takashi Iwai code based on dmasound.c
- Copyright (C) by Takashi Iwai EMU10K1 memory page allocation (PTB area)
- Copyright (C) by Takashi Iwai Jaroslav Kysela
- Copyright (C) by Takashi Iwai Rene Rebe :
- Copyright (C) by Todd E. Johnson (mtouchusb.c) Based upon touchkitusb.c

- Copyright (C) by Todd E. Johnson (mtouchusb.c) Driver is based on touchkitusb.c - ITM parts are from itmtouch.c - 3M parts are from mtouchusb.c - PanJit parts are from an unmerged drive
- Copyright (C) by Tugrul Galatali , Jaroslav Kysela Based on card-4232.c by Jaroslav Kysela
- Copyright (C) by Uros Bizjak Midi Sequencer
- Copyright (C) by Uros Bizjak Midi synth routines for OPL2/OPL3/OPL4 FM
- Copyright (C) by Uros Bizjak OPL2/OPL3/OPL4 FM routines for internal percussion channels
- Copyright (C) by Uros Bizjak Routines for OPL2/OPL3/OPL4 control
- Copyright (C) Canonical Ltd
- Copyright (C) Carnegie Mellon University
- Copyright © CC Computer Consultants GmbH, 2007
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Development of this code was funded by Astaro AG
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 include include include include
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Jan Engelhardt
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 This is a replacement of the old ipt\_recent module, which carried the following Copyright (C) notice:
- Copyright (C) Chandramouli Narayanan
- Copyright (C) Chandra Seetharaman, IBM Corp. 2007
- Copyright (C) Chris Humbert 2005
- Copyright (C) Christoph Hellwig, 2001-2002
- Copyright (C) Christoph Hellwig, 2002
- Copyright (C) Christoph Hellwig 2007 This file contains the code mapping from inodes to NFS file handles, and for mapping back from file handles to dentries
- Copyright (C) Chuck Fleckenstein
- Copyright (C) Cisco 1999,2000
- Copyright (C) Clemens Ladisch
- Copyright (C) Clemens Ladisch based on btaudio.c by Gerd Knorr
- Copyright (C) Collabora, Ltd. Based on GSPCA and CODA drivers:
- Copyright (C) Cryptoapi developers
- Copyright (C) Daniel Lezcano include include include include include i
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk)
- Copyright (C) Dave Airlie 2005
- Copyright (C) David A. Schleef
- Copyright (C) David Gibson, Linuxcare Australia Portions based on Spectrum24tDnld.c from original spectrum24 driver:
- Copyright (C) David Howells NFS mount handling
- Copyright (C) David L. Mills 1993 Permission to use, copy, modify, and distribute this software and its docum
- Copyright (C) Deepak Saxena include include include include include include linux/i
- Copyright (C) Deepak Saxena include include include include include include in
- Copyright (C) Dimitri Sivanich include include
- Copyright (C) Dirk Opfer 2005. Modifications developed from sharps code but NOT containing any, ported onto lans base
- Copyright (C) Dmitry Baryshkov 2008 Minor fixes
- Copyright (C) Dmitry Torokhov
- Copyright (C) Dmitry Yusupov, 2004 - 2005
- Copyright (C) Egbert Eich 2003,2004
- Copyright (C) Ericsson AB 2007-2008
- Copyright (C) Evgeniy Polyakov
- Copyright (C) Facebook, 2020
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr)
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr) include include include include include include
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr) include include include include include include include linux/ti
- Copyright (C) Fred Lewis
- Copyright (C) Freescale Semiconductor For now:
- Copyright (C) Freescale Semiconductor, Inc. 2006
- Copyright (C) Freescale Semiconductor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semiconductor, Inc. 2007
- Copyright (C) Freescale Semiconductor, Inc. 2009
- Copyright (C) Freescale Semicondutor, Inc. 2006-2009
- Copyright (C) Freescale Semicondutor, Inc. 2006, 2011. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2007, 2008

- Copyright (C) Fujitsu, 2012 Author: Paul McKenney Lai Jiangshan
- Copyright (C) Fujitsu, 2012 Authors: Paul McKenney Lai Jiangshan
- Copyright (C) FUJITSU Limited 2008
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:
- Copyright (C) Fuzhou Rockchip Electronics Co., Ltd. Author: Andy Yan Yakir Yang Jeff Chen
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong Kever Yang The ROCKCHIP Type-C PHY has two PLL clocks. The fir
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.c
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.h
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang Yakir Yang
- Copyright (C) Gao Xiang For low-latency decompression algorithms (e.g. lz4), reserve consecutive per-CPU virtual memory (in pages) in advance to store such inplace I/O d
- Copyright (C) General Electric Company 2015
- Copyright (C) Google, 2020
- Copyright (C) Google LLC, 2018
- Copyright (C) Google LLC, 2020
- Copyright (C) Greg Lonnon 2001 Updated for OMAP-1610 by Tony Lindgren
- Copyright (C) Guenter Roeck
- Copyright (C) Hans Alblas PE1AYX
- Copyright (C) Hans Alblas PE1AYX (hans@esrac.ele.tue.nl)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) include include include include include includ
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams h
- Copyright (C) Harald Geyer
- Copyright (C) Harald Koerfgen, 1998
- Copyright (C) Henry Wang This driver was made
- Copyright (C) Herbert Valerio Riedel
- Copyright (C) Hidetoshi Seto 2000-03-29 Chuck Fleckenstein Fixed PAL/SAL update issues, began MCA bug fixes, logging issues
- Copyright (C) Hitachi, Ltd., 2011
- Copyright (C) Hitachi Ltd., 2012
- Copyright (C) Hitachi Ltd., 2012 include include include include include include in
- Copyright (C) Hitachi Ltd., 2012 include include include include include
- Copyright (C) Chris Mason 2000 The background commits make this code very interrelated, and overly complex. I need to rethink things a bit....The major players:
- Copyright (C) Huawei Futurewei Technologies
- Copyright (C) Huawei Inc., 2014
- Copyright (C) Ian Molton 2004, 2005, 2008 Original work, independent of sharps code. Included hardware ECC support. Hard ECC did not work for writes in the early revisions
- Copyright (C) Ian Molton
- Copyright (C) IBM 2005 Author: Mark Nutter 2006-03-31 NUMA domains added
- Copyright (C) IBM 2005 Author: Mark Nutter These register operations allow SPUFS to operate on saved SPU contexts rather than hardware
- Copyright (C) IBM Corp. 2006
- Copyright (C) IBM Corp. 2020
- Copyright (C) IBM Corporation, 1998-2004
- Copyright (C) IBM Corporation, 2002, 2004
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes contributions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation (includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004, 2009
- Copyright (C) IBM Corporation, 2002, 2004 See arch/x86/kernel/kprobes.c for x86 kprobes history
- Copyright (C) IBM Corporation, 2003, 2010 Authors: Dave Larson Santiago Leon Brian King Robert J
- Copyright (C) IBM Corporation, 2004
- Copyright (C) IBM Corporation, 2004 Author: Max Asböck



- Copyright (C) IBM Corporation, 2004 Authors: Max Asböck Vernon Mauery
- Copyright (C) IBM Corporation, 2005, 2006 Authors: Paul E. McKenney Josh Triplett
- Copyright (C) IBM Corporation, 2005 Jeff Muizelaar, 2006, 2007 Pekka Paalanen, 2008 Derived from the read-mod example from relay-examples by Tom Zan
- Copyright (C) IBM Corporation, 2006
- Copyright (C) IBM Corporation, 2006 Author: Ankita Garg
- Copyright (C) IBM Corporation, 2006 Authors: Serge E. Hallyn
- Copyright (C) IBM Corporation, 2006 Original author, Mel Gorman Major cleanups and reduction of bit operations, Andy Whitcroft
- Copyright (C) IBM Corporation, 2008
- Copyright (C) IBM Corporation, 2008-2011 Authors:
- Copyright (C) IBM Corporation, 2008-2012 Authors:
- Copyright (C) IBM Corporation, 2009
- Copyright (C) IBM Corporation, 2009 Author: K.Prasad
- Copyright (C) IBM Corporation 2009 Author: Mel Gorman use strict; use Getopt::Long;
- Copyright (C) IBM Corporation, 2009 Thanks to Thomas Gleixner for conceptual design and careful reviews. Thanks to Ben LaHaise for yelling
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010-2012 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2010 Author: Keith Mannthey Vernon Mauery
- Copyright (C) IBM Corporation, 2011
- Copyright (C) IBM Corporation, 2011-2015 Designer of the Power data compression engine:
- Copyright (C) IBM Corporation, 2011-2015 Original Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2011 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Authors: Sukadev Bhattiprolu Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Derived from copyuser\_power7.s by Anton Blanchard Author - Balbir Singh include include asm/
- Copyright (C) IBM Corporation, 2012 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2012 Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2013
- Copyright (C) IBM Corporation, 2014
- Copyright (C) IBM Corporation, 2014, 2017 Anton Blanchard, Rashmica Gupta
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2014 Authors: Paul E. McKenney Davidlohr Bueso Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2015
- Copyright (C) IBM Corporation, 2015 Author: Mehmet Kayaalp
- Copyright (C) IBM Corporation, 2015 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation 2016
- Copyright (C) IBM Corporation, 2016
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdbool.h to be available
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdint.h to be available
- Copyright (C) IBM Corporation 2016 TODO:
- Copyright (C) IBM Corporation 2017
- Copyright (C) IBM Corporation, 2017
- Copyright (C) IBM Corporation, 2017 Author: Paul McKenney
- Copyright (C) IBM Corporation, 2018
- Copyright (C) IBM Corporation 2018 FSI master driver for AST2600
- Copyright (C) IBM Corporation 2020
- Copyright (C) IBM Corporation, 2020 Author: Bulent Abali
- Copyright (C) Icenow Zheng Based on sun4i\_layer.h, which is:
- Copyright (C) Ilya Yanok, Emcraft Systems 2010
- Copyright (C) Intel 2017
- Copyright (C) Intel Corp. 2007
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adapted from i386
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adopted from incl
- Copyright (C) Intel Corporation 2017 include include include include include include include asm/desc.h
- Copyright (C) Intel Crop
- Copyright (C) International Business Machines Corp., 2000-2001
- Copyright (C) International Business Machines Corp., 2000-2002
- Copyright (C) International Business Machines Corp., 2000,2002 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2002 uniupr.h - Unicode compressed case ranges

- Copyright (C) International Business Machines Corp., 2000-2003
- Copyright (C) International Business Machines Corp., 2000-2004
- Copyright (C) International Business Machines Corp., 2000-2005
- Copyright (C) International Business Machines Corp., 2000,2005 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2009
- Copyright (C) International Business Machines Corp., 2000,2009 Modified by Steve French (sfrench@us.ibm.com) include include include
- Copyright (C) International Business Machines Corp., 2000,2009 Modified by Steve French (sfrench@us.ibm.com) Modified by Namjae Jeon (linkinjeon@kernel.org) include inclu
- Copyright (C) International Business Machines Corp., 2002-2004
- Copyright (C) International Business Machines Corp., 2002,2004 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2004 Author(s): Steve French (sfrench@us.ibm.com) See Error Codes section of the SNIA CIFS Specification for more informati
- Copyright (C) International Business Machines Corp., 2002, 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Error mapping routines from Samba libsmb/errormap.c
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org) 2006
- Copyright (C) International Business Machines Corp., 2002,2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for constructing the SMB PDUs themselves
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002,2011 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002, 2011 Author(s): Steve French (sfrench@us.ibm.com), Pavel Shilovsky (pshilovsky@samba.org) 2012
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Pavel Shilovsky (pshilovsky@samba.org), Steve French (sfrench@us.ibm)
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org) 2006
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.o
- Copyright (C) International Business Machines Corp., 2002,2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.or
- Copyright (C) International Business Machines Corp., 2002,2013 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002
- Copyright (C) International Business Machines Corp., 2003, 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2004, 2008
- Copyright (C) International Business Machines Corp., 2004 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2005,2013 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2006
- Copyright (C) International Business Machines Corp., 2006, 2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Joern Engel
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Thomas Gleixner
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Thomas Gleixner Frank Haverkamp Oliver Lohmann A
- Copyright (C) International Business Machines Corp., 2007,2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2007,2008 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for mapping CIFS/NTFS ACLs
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com) Modified by Namjae Jeon (linkinjeon@kernel.org)
- Copyright (C) International Business Machines Corp., 2008
- Copyright (C) International Business Machines Corp., 2008 Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2009,2011 Author(s): Steve French (sfrench@us.ibm.com)

- Copyright (C) International Business Machines Corp., 2009, 2013 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.o
- Copyright (C) International Business Machines Corp., 2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) Intuitive Aerial AB Written by Marten Svanfeldt, marten@intuitiveaerial.com
- Copyright (C) ITE Tech Inc
- Copyright (C) J 2006
- Copyright (C) Jan Henrik Weinstock et al
- Copyright (C) Jaroslav Kysela
- Copyright (C) Jaya Kumar
- Copyright (C) Jaya Kumar Based on Jaroslav Kysela and Takashi Iwai's examples. This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) Jay Lan
- Copyright (C) Jay Lan SGI
- Copyright (C) Jay Lan, SGI. 2006 Compile with gcc -I/usr/src/linux/include getdelays.c -o getdelays
- Copyright (C) Jean-Francois Dive
- Copyright (C) Jean-Francois Dive include include include include include include inclu
- Copyright (C) Jean-Francois Dive include include include include include include include cryp
- Copyright (C) Jean-Francois Moine
- Copyright (C) Jean-Luc Cooke
- Copyright (C) Jeffrey Layton , 2013 The const tables in this file were converted from the following info provided by Microsoft:
- Copyright (C) Jenna Hall
- Copyright (C) Jernej Skrabec
- Copyright (C) Joel Fernandes (Google)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/mod
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/tim
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/k
- Copyright (C) Johannes Schindelin, 2005
- Copyright (C) John H Terpstra 1996-2000
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk)
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include li
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include inc
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams have
- Copyright (C) Josef Gajdusek
- Copyright (C) Josef Gajdusek based on other Linux RTC drivers
- Copyright (C) June 1999 James Simmons
- Copyright (C) Justin Ernst
- Copyright (C) Kirill A. Shutemov
- Copyright (C) Kuninori Morimoto
- Copyright (C) Kyle McMartin
- Copyright (C) La Monte H.P. Yarroll 2001 This file is part of the SCTP kernel implementation
- Copyright (C) Lee Revell
- Copyright (C) Lee Revell BUGS: --
- Copyright (C) Linaro
- Copyright (C) Linaro Ltd. 2019 Author: Linus Walleij Based on code and know-how from Marcus Lorentzon
- Copyright (C) Linaro Ltd 2020 Author: Daniel Lezcano
- Copyright (C) Linumiz 2021 sht4x.c - Linux hwmon driver for SHT4x Temperature and Humidity sensor
- Copyright (C) Linus Torvalds
- Copyright (C) Linus Torvalds, 1991, 1992
- Copyright (C) Linus Torvalds, 2005
- Copyright (C) Linus Torvalds, 2005 include
- Copyright (C) linwizard.sourceforge.net Author: Angelo Arrifano Based on lcd\_h4 by Imre Deak
- Copyright (C) Logic Product Development, Inc. 2007 Peter Barada
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000 Modified by Jeremy Allison 1995
- Copyright (C) Luke Kenneth Casson Leighton 1997-2001
- Copyright (C) CM6206\_REG0\_SPDIFO\_RATE\_48K CM6206\_REG0\_SPDIFO\_COPYRIGHT\_NA, REG1: PLL binary search enable, soft mute enable
- Copyright (C) Manivannan Sadhasivam

- Copyright (C) Manu Abraham
- Copyright (C) Manu Abraham (abraham.manu@gmail.com)
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date April 1998 (April 1997) System Advanced RISC Machine (ARM) Language C or ARM Assembly
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date January 1998 (April 1997) System StrongARM SA-1100 Language C or ARM Assembly Purp
- Copyright (C) Mario Six, Guntermann Written by Piotr Zieciak . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver written by Hongj
- Copyright (C) Martin Schlemmer
- Copyright (C) Mathias Krause
- Copyright (C) Matt Domsch
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.c by Guillaume Thouvenin Original Copyright (C) notice follows:
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.h by Nguyen Anh Quynh and Guillaume Thouvenin
- Copyright (C) Matthew Wilcox 1999
- Copyright (C) Matthew Wilcox 2001 for Hewlett-Packard
- Copyright (C) Matthijs Kooijman Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) Mauro Carvalho Chehab
- Copyright (C) M Author: M'boumba Cedric Madianga
- Copyright (C) M Author: M'boumba Cedric Madianga Pierre-Yves Mordret
- Copyright (C) Maxime Coquelin 2015
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin Inspired by time-efm32.c from Uwe Kleine-Koenig
- Copyright (C) Microsoft Corporation
- Copyright (C) Microsoft Corporation. Author:
- Copyright (C) Microsoft Corporation Implements a firmware TPM as described here:
- Copyright (C) Miguel Ojeda Date: 2006-10-12
- Copyright (C) Miguel Ojeda Date: 2006-10-31
- Copyright (C) Mike Christie, 2004 - 2005
- Copyright (C) Mike Christie, 2004 - 2006
- Copyright (C) Mike Travis
- Copyright (C) MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) Miroslav Lichvar 2017
- Copyright (C) (C) MontaVista Software Inc
- Copyright (C) MontaVista Software, Inc. 2008. Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Steve Falco
- Copyright (C) Motorola 1999,2000,2001
- Copyright (C) Motorola, Inc. 1990
- Copyright (C) Neil Brown 2002
- Copyright (C) Nokia Corporation
- Copyright (C) Nokia Corporation, 2006, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Frank Haverkamp
- Copyright (C) Nokia Corporation, 2007 Authors: Artem Bityutskiy, Frank Haverkamp
- Copyright (C) Nokia Corporation Author: Matti Aaltonen
- Copyright (C) Nokia Corporation Author: Peter Ujfalusi
- Copyright (C) Nokia Corporation Written by Timo Kokkonen
- Copyright (C) NXP 2019
- Copyright (C) Collabora Ltd., 2021 futex cmp requeue test by André Almeida
- Copyright (C) comment block after SPDX-License-Identifier WARN(
- Copyright (C) Copyright
- Copyright (C) copyright; struct dvd\_disckey disckey; struct dvd\_bca bca; struct dvd\_manufact manufact; } dvd\_struct;
- Copyright (C) Original authors of ../asm-i386/checksum.h
- Copyright (C) Overkiz SAS 2012 Author: Boris BREZILLON
- Copyright (C) Paul Ashton 1998-2000
- Copyright (C) Paul Cercueil
- Copyright (C) Paul Mackerras 1997. Adapted for 64 bit LE PowerPC by Andrew Tauferner
- Copyright (C) Paul Mackerras 1997. include include

- Copyright (C) Paul Mackerras 1997. include include include
- Copyright (C) Paul Mackerras 1997. include include include include include include
- Copyright (C) Paul Mackerras 1997. Matt Porter
- Copyright (C) Paul Mackerras 1997. NOTE: this code runs in 32 bit mode and is packaged as ELF32
- Copyright (C) Paul Mackerras 1997. Updates for PPC64 by Todd Inglett, Dave Engebretsen & Peter Bergner
- Copyright (C) Paul Mackerras 2005
- Copyright (C) Paul Mundt 2001 include include include include include include include linux/
- Copyright (C) Pavel Machek, pavel@ucw.cz. This code is GPL
- Copyright (C) Pekka Pietikainen
- Copyright (C) People who wrote linux/arch/i386/kernel/sys\_i386.c
- Copyright (C) Peter Maydell 05/1998 Converted to driver model Jochen Friedrich The board IDs are from the NetBSD kernel, which for once pro
- Copyright (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003
- Copyright (C) Phil Blundell , 1998 based on
- Copyright (C) Pierre Ossman
- Copyright (C) Purism SPC 2019
- Copyright (C) Purism SPC 2020
- Copyright (C) Qu Wenruo 2017
- Copyright (C) Craig Hughes Implemented based on lubbock.c by Nicolas Pitre and code from Craig Hughes
- Copyright (C) Randolph Chung 2001 IO accessing functions which shouldn't be inlined because they're too big
- Copyright (C) Realtek Semiconductor Corp
- Copyright (C) Realtek Semiconductor Corp. Module Name:
- Copyright (C) Red Hat, Inc., 2009, 2010, 2011
- Copyright (C) Red Hat, Inc., 2011 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) Red Hat, Inc., 2013-2015
- Copyright (C) Red Hat Inc., 2014
- Copyright (C) Red Hat
- Copyright (C) Red Hat Based on code from Popped:
- Copyright (C) Rick Bronson
- Copyright (C) Roman Volkov
- Copyright (C) Russ Anderson
- Copyright (C) Russell King
- Copyright (C) Russell King. 2001-08-03: Cliff Brake - ported SA1100 code to PXA
- Copyright (C) Russell King Use these macros to read/write the IOC. All it does is perform the actual read/write
- Copyright (C) Samuel Thibault
- Copyright (C) SAN People Memory Controllers (MC, EBI, SMC, SDRAMC, BFC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Parallel I/O Controller (PIO) - System peripherals registers
- Copyright (C) SAN People Peripheral Data Controller (PDC) registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Power Management Controller (PMC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People System Timer (ST) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People USART registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) Secret Lab Technologies Ltd. 2006
- Copyright (C) SEIKO EPSON CORPORATION 2013
- Copyright (C) Semihalf 2009
- Copyright (C) Shailabh Nagar, IBM Corp. 2005
- Copyright (C) Shailabh Nagar, IBM Corp. 2006
- Copyright (C) Shaohua Li
- Copyright (C) Shaohua Li (shaohua.li@intel.com)
- Copyright (C) Siemens AG, 2011, 2012
- Copyright (C) Siemens AG, 2011-2013
- Copyright (C) Siemens AG, 2012, 2013
- Copyright (C) Siemens AG, 2013
- Copyright (C) Siemens AG, 2015-2017 Authors:
- Copyright (C) Sistina Software, Inc. 1997-2003
- Copyright (C) Srinivasa Thirumalachar
- Copyright (C) Stefan Hajnoczi , 2015
- Copyright (C) ST-Ericsson 2010-2012
- Copyright (C) ST-Ericsson 2010-2012 and cdc\_mbim, which is:
- Copyright (C) ST-Ericsson 2010-2012 Contact: Alexey Orishko Original author: Hans Petter Selasky USB Host Driver for Ne
- Copyright (C) ST-Ericsson AB 2010

- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland Borrowed heavily from file: pn\_dev.c. Thanks to Remi Denis-Courmont and Sakari Ailus
- Copyright (C) ST-Ericsson AB 2010 Authors: Sjur Brendeland Daniel Martensson
- Copyright (C) ST-Ericsson AB 2011 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2012
- Copyright (C) ST-Ericsson AB 2012 Main and Back-up battery management driver
- Copyright (C) ST-Ericsson AB 2013 Authors: Vicram Arv Dmitry Tarnyagin Sjur Brendeland include include include
- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Friden for ST-Ericsson SA Author: Jonas Aaberg for ST-Ericsson SA
- Copyright (C) ST-Ericsson SA 2008-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010
- Copyright (C) ST-Ericsson SA 2010-2013 Author: Rickard Andersson for ST- Ericsson. Author: Daniel Lezcano for Linaro
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy Author: Daniel Willerud Author: Johan Palsson johan.palsson@stericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson, Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Hanumath Prasad for ST-Ericsson Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Jayeeta Banerjee Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer Author: Mattias Nilsson mattias.i.nilsson@stericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Nilsson for ST Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Wallin for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar Gaddipati
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Bengt Jonsson
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen (shujuan.chen@stericsson.com) Author: Joakim Bech (joakim.xx.bech@stericsson.com) Author: Berne Hebark (berne.hebark@stericsson.com))
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Joakim Bech for ST-Ericsson. Author: Berne Hebark
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson Author: Joakim Bech for ST-Ericsson Author: Berne Hebark
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Joakim Bech jo
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Niklas Hernaes
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar Author: Rabin Vincent Author: Mattias Wallin mattias.wallin@ste
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson Daniel
- Copyright (C) ST-Ericsson SA 2010 Author: Stewart Mathers
- Copyright (C) ST-Ericsson SA 2010 Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Virupax Sadashivpetimath
- Copyright (C) ST-Ericsson SA 2010 include include include include include include linux/regulator/c
- Copyright (C) ST-Ericsson SA 2011-2013 Author: Mathieu Poirier for ST- Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Dmitry Tarnyagin
- Copyright (C) ST-Ericsson SA 2011 Author: Joakim Bech for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Lee Jones for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Mattias Wallin for ST-Ericsson Author: Sundar Iyer for ST-Ericsson sched\_clock implementation is based on:
- Copyright (C) ST-Ericsson SA 2011 Author: Mian Yousaf Kaukab
- Copyright (C) ST Ericsson SA 2011 STE Ux500 PRCMU API
- Copyright (C) ST Ericsson SA 2011 STE Ux500 Watchdog platform data
- Copyright (C) ST-Ericsson SA 2012
- Copyright (C) ST-Ericsson SA 2012 Author: Johan Gardsmark for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja (ola.o.lilja@stericsson.com) for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson , Roger Nilsson roger.xr.nilsson@
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson , Sandeep Kaushik

- Copyright (C) ST-Ericsson SA 2012 Author: Patrice Chotard for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2012 Battery temperature driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 Charger driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 PM2301 power supply
- Copyright (C) ST-Ericsson SA 2013 Author: Gabriel Fernandez for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2013 Author: Patrice Chotard
- Copyright (C) Steven Rostedt
- Copyright (C) Steven Rostedt Highly modified by Steven Rostedt (VMware)
- Copyright (C) Steven Whitehouse GW7RRM (steve@acm.org)
- Copyright (C) Steven Whitehouse New nbd\_end\_request() for compatibility with new linux block layer code. 2003/06/24 Louis D. Langholtz Remov
- Copyright (C) ST Microelectronics
- Copyright (C) STMicroelectronics 2009
- Copyright (C) STMicroelectronics 2015 Author: Peter Bennett Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author: Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author Peter Griffin
- Copyright (C) STMicroelectronics 2015 Authors: Peter Griffin
- Copyright (C) STMicroelectronics 2016 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2016 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2017 Author: Alexandre Torgue for STMicroelectronics. include include include linux/platform\_device.h
- Copyright (C) STMicroelectronics 2017 Author: Amelie Delaunay
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier Inspired by Benjamin Gaignard's stm32-timers driver
- Copyright (C) STMicroelectronics 2017 Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) STMicroelectronics 2017 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin Heavily based on Mediatek's pinctrl driver
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin include include include
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-st.c
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-stm32f4.c
- Copyright (C) STMicroelectronics 2017 Author: Yannick Fertre for STMicroelectronics. This driver is based on tegra\_wdt.c
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) STMicroelectronics 2018 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2018 Author: Christophe Kerello
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet for STMicroelectronics
- Copyright (C) STMicroelectronics 2019 -
- Copyright (C) STMicroelectronics 2019 Author(s): Fabrice Gasnier
- Copyright (C) STMicroelectronics 2019 Authors: Gabriel Fernandez Pascal Paillet
- Copyright (C) STMicroelectronics 2020
- Copyright (C) STMicroelectronics 2020 -
- Copyright (C) STMicroelectronics 2021 -
- Copyright (C) ST Microelectronics SA 2011 Author: Rabin Vincent for ST- Ericsson Author: Viresh Kumar for ST Microelectronics
- Copyright (C) ST Microelectronics SA 2011 Author: Viresh Kumar for ST Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) ST-Microelectronics SA 2013 Author: Maxime Coquelin for ST- Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Authors: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics. include
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne Vincent Abriou vincent.abriou@st.com
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Vincent Abriou Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Arnaud Pouliquen for STMicroelectronics

- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Fabrice Lecoultrre for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Jean- Christophe Trotin for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Yannick Fertre Hugues Fruchet
- Copyright (C) STMicroelectronics SA 2016
- Copyright (C) STMicroelectronics SA 2017
- Copyright (C) STMicroelectronics SA 2017 -
- Copyright (C) STMicroelectronics SA 2017 Author: Alexandre Torgue for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2017 Author: Fabien Dessenne
- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza Erwan Le Ray I
- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret DMA Router driver for S
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret Driver for STM32 MDMA c
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre Fabien Dessenne
- Copyright (C) STMicroelectronics SA 2017 Authors: Yannick Fertre Hugues Fruchet for STMicroelectronics. This driver is
- Copyright (C) STMicroelectronics SA 2017 Modified by Philippe Cornu This generic Synopsys DesignWare MIPI DSI host driver is based on the Rockchip version from rock
- Copyright (C) STMicroelectronics SA 2018 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2019 Authors: Mickael Guene for STMicroelectronics
- Copyright (C) STRATO AG 2011
- Copyright (C) STRATO AG 2012
- Copyright (C) STRATO AG 2013
- Copyright (C) StreamUnlimited GmbH 2013 Marek Belisko
- Copyright (C) Sun Microsystems 2008
- Copyright (C) Symbol Technologies. See Copyright (C) notice in file main.c
- Copyright (C) Takashi Iwai
- Copyright (C) Takashi Sakamoto
- Copyright (C) Teenage Engineering AB 2016 Jacob Siverskog
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net)
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net) include include include include include include linux/ti
- Copyright (C) Theodore Kilgore. This driver has also used as a base the sq905c driver and may contain code fragments from it
- Copyright (C) The Weather Channel, Inc. 2002
- Copyright (C) Thiebaud Weksteen, 2015
- Copyright (C) Timesys Corporation 2015
- Copyright (C) Timesys Corporation 2016 Based on Microchip 251x CAN Controller (mcp251x) Linux kernel driver
- Copyright (C) Tino Reichardt, 2012
- Copyright (C) Tomasz Duszynski
- Copyright (C) Tomasz Duszynski 7-bit I2C slave addresses:
- Copyright (C) Tomasz Duszynski Data sheet:
- Copyright (C) Tomasz Duszynski Data sheets:
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi)
- Copyright (C) Tom Long Nguyen (tom.l.nguyen@intel.com)
- Copyright (C) (C) Torsten Schenk
- Copyright (C) (C) Torsten Schenk Thanks to:
- Copyright (C) Trond Myklebust Definitions pertaining to NFS delegated files
- Copyright (C) u-boot contributors
- Copyright (C) Vaisala Oyj
- Copyright (C) Vasily Khoruzhick Based on h1940\_battery.c by Arnaud Patard
- Copyright (C) Vijay Chander
- Copyright (C) William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) XLR8, Inc. 1994-2000 include include include include include include include linux/kernel\_st
- Copyright (C) xxxx the Anonymous
- Copyright (C) Yaegashi Takeshi, 2001
- Copyright (C) year name of author
- Copyright (C) Zhang Yanmin (yanmin.zhang@intel.com)
- Copyright (C) ■■■■ (Zhou Yanjie)
- Copyright (C) ■■■■ (Qi Pengzhen)
- Copyright (C) Darryl Miles G7LED (d1m@g7led.demon.co.uk) include include include include include include include linux/tim
- Copyright (C) Darryl Miles G7LED (d1m@g7led.demon.co.uk) include include include include include include inclu



- Copyright (C) date, improve comments 2006feb06 modify for FX1 chip
- Copyright (C) Dave Engebretsen
- Copyright (C) details
- Copyright (C) Digital Equipment Corporation 1996
- Copyright (C) Distributed Processing Technology, Corp. 140 Candace Dr. Maitland, Fl. 32751 USA Phone: (407) 830-5522 Fax: (407) 260-5366
- Copyright (C) doesn't GPL, so the module-only restriction has been removed.
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop This file is the
- Copyright (C) Everest Semiconductor Co.,Ltd Author: David Yang
- Copyright (C) Everest Semiconductor Co.,Ltd Authors: David Yang , Daniel Drake
- Copyright (C) failed return -ENODEV; }
- Copyright (C) follow:
- Copyright (C) follows: -----
- Copyright (C) follows:
- Copyright (C) for (i = EEPROM\_COPYRIGHT;
- Copyright (C) for the ov511 driver is:
- Copyright (C) Freescale Semiconductor, Inc 2006
- Copyright (C) FUJITSU LIMITED 2010
- Copyright (C) Gavin Shan, IBM Corporation 2014
- Copyright (C) Gavin Shan, IBM Corporation 2016
- Copyright (C) Hans de Goede for Red Hat, Inc. 2013 - 2016
- Copyright (C) header from piix.c:
- Copyright (C) Heiko Schocher datasheet:
- Copyright (C) history
- Copyright (C) history from vga16fb.c:
- Copyright (C) IBM 2015
- Copyright (C) IBM Corp
- Copyright (C) IBM Corp. 1999, 2000
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (weigand@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com), Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Thomas Spatzier (tspat@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2001
- Copyright (C) IBM Corp. 1999,2001 Device mapping and dasd= parameter parsing functions. All devmap functions may not be called from interrupt context. In particular dasd\_get\_device is a no-no
- Copyright (C) IBM Corp. 1999, 2001 gendisk related functions for the dasd driver
- Copyright (C) IBM Corp. 1999, 2001 i/o controls for the dasd driver
- Copyright (C) IBM Corp. 1999, 2002 /proc
- Copyright (C) IBM Corp. 1999, 2004 Author(s): Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2006 Author(s): Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com) Based on Intel version
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Martin Schwidefsky , Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2009
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky , Hartmut Penner , Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky Updated:
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Original Code written by DJ Barrow Rewritten by Frank Pavlic and M

- Copyright (C) IBM Corp. 1999, 2010
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Denis Joseph Barrow Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.cars
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.carstens
- Copyright (C) IBM Corp. 1999, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky, Heiko Carstens, based on other smp stuff
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky, Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner, Martin Schwidefsky, Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999,2012 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2012 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Hartmut Penner (hp@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2013
- Copyright (C) IBM Corp. 1999, 2013 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2016
- Copyright (C) IBM Corp. 1999, 2016 Author(s): Martin Schwidefsky, Denis Joseph Barrow, Arnd Bergmann
- Copyright (C) IBM Corp. 1999, 2017
- Copyright (C) IBM Corp. 1999, 2020 Author(s): Michael Holzheu (holzheu@de.ibm.com), Holger Smolinski (Holger.Smolinski@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2020
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (uweigand@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky Martin Peschke
- Copyright (C) IBM Corp. 1999 Author(s): Ulrich Hild (first version) Martin Schwidefsky (heavily optimized CKSM version) D.J. Barrow (third attempt)
- Copyright (C) IBM Corp. 1999 Derived from
- Copyright (C) IBM Corp. 2000
- Copyright (C) IBM Corp. 2000, 2001
- Copyright (C) IBM Corp. 2000, 2006 Authors: Arnd Bergmann Cornelia Huck
- Copyright (C) IBM Corp. 2000, 2006 Author(s): Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com) Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber 2.6 cio integration by Cornelia Huck i
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Hartmut Penner, Martin Schwidefsky, Christian Ehrhardt
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Ingo Adlung, Martin Schwidefsky, Cornelia Huck, Heiko Carstens h
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Cornelia Huck Jan Glauber include linux/io
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp 2000, 2011 Author(s): Holger Smolinski, Denis Joseph Barrow
- Copyright (C) IBM Corp. 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerhard Tonn (ton@de.ibm.com) Thomas Spatzier (tspat@de.ibm.com) Conv
- Copyright (C) IBM Corp. 2000 History of changes 07/24/00 new file 05/04/02 code restructuring
- Copyright (C) IBM Corp. 2001, 2002 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com) MPC additions :
- Copyright (C) IBM Corp. 2001, 2007 Authors: Malcolm Beattie Michael Holzheu Frank Munzert

- Copyright (C) IBM Corp. 2001, 2007 Author(s): Martin Peschke Michael Ernst
- Copyright (C) IBM Corp. 2001, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2008 Author(s): Ulrich Weigand Christian Borntraeger
- Copyright (C) IBM Corp. 2001,2008 This file contains the IRQ specific code for hvc\_console
- Copyright (C) IBM Corp. 2001, 2009 Author(s):
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky Stefan Bader shbader@de.ibm
- Copyright (C) IBM Corp. 2001, 2009 Authors: Malcolm Beattie Michael Holzheu Frank Munzert
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Ulrich Weigand , Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2012
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2018
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com)
- Copyright (C) IBM Corp. 2001 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh PROCFS Functions
- Copyright (C) IBM Corp. 2001 Author(s): Fritz Elfert
- Copyright (C) IBM Corp. 2002, 2003 Author(s): Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) based on i386 version
- Copyright (C) IBM Corp. 2002, 2006 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell). 2004-Nov
- Copyright (C) IBM Corp. 2002, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2006 s390 port, used ppc64 as template. Mike Grundy
- Copyright (C) IBM Corp. 2002, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Arnd Bergmann
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Cornelia Huck Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2010
- Copyright (C) IBM Corp. 2002, 2010 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2012 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2020
- Copyright (C) IBM Corp. 2002 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Status accumulation and basic sense functions
- Copyright (C) IBM Corp. 2003
- Copyright (C) IBM Corp. 2003, 2006 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2007 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 2003, 2008 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2009
- Copyright (C) IBM Corp. 2003, 2009 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp 2003, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2003, 2011 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2012 Virtual CPU timer Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2003, 2013
- Copyright (C) IBM Corp. 2003, 2013 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2017 Author(s): Thomas Spatzier Jan Glauber Harald Freudenberger (freude@de.ibm.com) Martin Schwidefsky
- Copyright (C) IBM Corp. 2003 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 2005
- Copyright (C) IBM Corp. 2004, 2005 Interface implementation for communication with the z/VM control program Version 1.0 Author(s): Christian Borntraeger

- Copyright (C) IBM Corp. 2004, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004, 2007 Authors: Belinda Thompson (belindat@us.ibm.com) Andy Richter (richtera@us.ibm.com) Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2004, 2009 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2004, 2009 character device driver for reading z/VM system service records, Version 1.0 Author(s): Xenia Tkatschow Stefan Weinhuber wein@de.ibm
- Copyright (C) IBM Corp. 2004, 2010 Interface implementation for communication with the z/VM control program Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2004, 2011 Author(s): Martin Schwidefsky , Holger Smolinski , Thomas Spatzier , This fi
- Copyright (C) IBM Corp. 2004, 2012 Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2004, 2013 Author(s): Arnd Bergmann (arndb@de.ibm.com) Philipp Hachtmann (phacht@de.ibm.com)
- Copyright (C) IBM Corp. 2004
- Copyright (C) IBM Corp. 2004 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2004 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 Author(s): Thomas Spatzier
- Copyright (C) IBM Corp. 2004 Tape
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Jan Glauber (jang@de.ibm.com) include include include include incl
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Rolf Adelsberger, Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2005, 2012 Author(s): Michael Holzheu Heiko Carstens Volker Sameske
- Copyright (C) IBM Corp. 2005, 2017 Author(s): Jan Glauber (jang@de.ibm.com) Sebastian Siewior (sebastian@breakpoint.cc SW-Fallback Patrick Steuer Harald Freud
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger, Heiko Carstens
- Copyright (C) IBM Corp. 2005 Author(s): Volker Sameske
- Copyright (C) IBM Corp. 2005 extended error reporting for DASD ECKD devices Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2006, 2007 Author(s): Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Jennifer Hunt Hendrik Brueckner PM functions:
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2006,2014 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerald Schaefer (gerald.schaefer@de.ibm.com)
- Copyright (C) IBM Corp. 2006, 2015 Author(s): Jan Glauber Harald Freudenberger Driver for the s390 pseudo random number generator
- Copyright (C) IBM Corp. 2006, 2019 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006, 2021 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2006 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006 Character device driver for writing z/VM APPLDATA monitor records Version 1.0 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2007
- Copyright (C) IBM Corp. 2007, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2007-2008
- Copyright (C) IBM Corp. 2007,2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Hongjie Yang , Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka
- Copyright (C) IBM Corp. 2007, 2010 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007-2010 Mel Gorman include include include include include inclu
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Cornelia Huck Peter Oberparleiter Sebastian Ott sebott@linux.vnet.ibm.com
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2012 Author(s): Heiko Carstens , Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2020 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2007, 2020 Author(s): Martin Schwidefsky David Hildenbrand Janosch Frank
- Copyright (C) IBM Corp. 2007 Authors:
- Copyright (C) IBM Corp. 2007 Author(s): Frank Pavlic , Thomas Spatzier , Frank Blaschka
- Copyright (C) IBM Corp. 2007 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard Christian Ehrhardt

- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com) include include include include include linux/ker
- Copyright (C) IBM Corp. 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Michael Ernst
- Copyright (C) IBM Corp. 2007 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com) MPC additions:
- Copyright (C) IBM Corp. 2007 Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2007 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka@de.ibm
- Copyright (C) IBM Corp. 2008
- Copyright (C) IBM Corp. 2008, 2009 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008, 2009 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2008, 2011 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2008, 2014 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2017
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Heiko Carstens heiko.carstens@de.ibm
- Copyright (C) IBM Corp. 2008 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2008 Authors: Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Jan Glauber include include include include
- Copyright (C) IBM Corp. 2008 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008 Authors: Sebastian Ott
- Copyright (C) IBM Corp. 2008 Guest page hinting for unused pages
- Copyright (C) IBM Corp. 2009, 2011 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2009,2014 Author(s): Heiko Carstens , Martin Schwidefsky
- Copyright (C) IBM Corp. 2009, 2015 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2009, 2016
- Copyright (C) IBM Corp. 2009, 2017
- Copyright (C) IBM Corp. 2009, 2017 Author(s): Martin Schwidefsky Hendrik Brueckner
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions. Based on the gcov-kernel patch by:
- Copyright (C) IBM Corp. 2010
- Copyright (C) IBM Corp. 2010, 2017 Author(s): Heiko Carstens , Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2010 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2011 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include include asm/pg
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include
- Copyright (C) IBM Corp. 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2011 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012
- Copyright (C) IBM Corp. 2012, 2013 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2012, 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2012,2015 Author(s):
- Copyright (C) IBM Corp. 2012,2015 Author(s): Martin Schwidefsky Michael Holzheu

- Copyright (C) IBM Corp. 2012, 2018 Author(s): Hendrik Brueckner Jan Glauber
- Copyright (C) IBM Corp. 2012, 2019 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012, 2021 Author(s): Hendrik Brueckner Thomas Richter define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2012 Author: Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s):
- Copyright (C) IBM Corp. 2012 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2012 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012 Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2012 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s): Sebastian Ott
- Copyright (C) IBM Corp. 2013
- Copyright (C) IBM Corp. 2013, 2018 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2013 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2013 Author(s): Eugene Crosser
- Copyright (C) IBM Corp. 2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com)
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com) This file provides a Linux
- Copyright (C) IBM Corp. 2014
- Copyright (C) IBM Corp. 2014, 2018 Author(s): Alexander Yarygin Thomas Richter
- Copyright (C) IBM Corp. 2014 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2014 Author(s): Alexey Ishchuk include include include include include li
- Copyright (C) IBM Corp. 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2014 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2014 Author(s): Jan Willeke
- Copyright (C) IBM Corp. 2014 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015
- Copyright (C) IBM Corp. 2015, 2018
- Copyright (C) IBM Corp. 2015 Authors: Gavin Shan
- Copyright (C) IBM Corp. 2015 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner include include include include includ
- Copyright (C) IBM Corp. 2015 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2015 Author: Vasant Hegde Author: Anshuman Khandual
- Copyright (C) IBM Corp. 2016
- Copyright (C) IBM Corp. 2016, 2018 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun based on prototype from Frank Blaschka
- Copyright (C) IBM Corp. 2016,2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger Currently there are two tracepoint events defined here. An s390\_zcrypt\_req request event occurs as soon as the
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Holger Dengler (hd@linux.vnet.ibm.com) Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Janosch Frank include include include include includ
- Copyright (C) IBM Corp. 2016 Author(s): Klaus Wacker Ursula Braun
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, card related code
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, queue related code
- Copyright (C) IBM Corp. 2016 Author(s): Steffen Maier
- Copyright (C) IBM Corp. 2016 Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2016 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2016 include include include include include include
- Copyright (C) IBM Corp. 2017
- Copyright (C) IBM Corp. 2017, 2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2017,2019 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2017, 2020 Author: Harald Freudenberger

- Copyright (C) IBM Corp. 2017, 2020 Author(s): Harald Freudenberger The s390\_arch\_random\_generate() function may be called from random.c in interrupt context. So this implementation does the be
- Copyright (C) IBM Corp. 2017,2020 Author(s): Martin Schwidefsky Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Claudio Imbrenda
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi Xiao Feng Ren
- Copyright (C) IBM Corp. 2017 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Tony Krowiak Martin Schwidefsky Harald Freudenberger
- Copyright (C) IBM Corp. 2018
- Copyright (C) IBM Corp. 2018, 2020
- Copyright (C) IBM Corp. 2018 Author(s): Dong Jia Shi Halil Pasic
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2018 Author(s): Philipp Rudo
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Halil Pasic Pierre Morel
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Pierre Morel
- Copyright (C) IBM Corp. 2018 Auxtrace support for s390 CPU-Measurement Sampling Facility Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2018 define KMSG\_COMPONENT
- Copyright (C) IBM Corp 2019
- Copyright (C) IBM Corp. 2019
- Copyright (C) IBM Corp. 2019, 2020 Author(s): Janosch Frank include include include include
- Copyright (C) IBM Corp. 2019, 2020 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s):
- Copyright (C) IBM Corp. 2019 Author(s): Eric Farman
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Collection of EP11 misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Ingo Franzki Collection of CCA misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include in
- Copyright (C) IBM Corp. 2019 include include include include include include include include
- Copyright (C) IBM Corp 2019 The DPS310 is a barometric pressure and temperature sensor. Currently only reading a single temperature is supported by this driver
- Copyright (C) IBM Corp. 2020 Author(s):
- Copyright (C) IBM Corp. 2020 Author(s): Alexandra Winter
- Copyright (C) IBM Corp. 2020 Author(s): Farhan Ali Eric Farman
- Copyright (C) IBM Corp. 2020 Author(s): Guvenc Gulce
- Copyright (C) IBM Corp. 2020 Author(s): Pierre Morel Matthew Rosato
- Copyright (C) IBM Corp. 2020 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2020 This test attempts to cause a FP denormal exception on POWER8 CPUs. Unfortunately if the denormal handler is not configured or working properly, this can cause a bad
- Copyright (C) IBM Corp. 2021 Author(s): Guvenc Gulce
- Copyright (C) IBM Corp. 2021 Author(s): Vineeth Vijayan
- Copyright (C) IBM Corp. 2021 Interface implementation for communication with the CPU Measurement counter facility device driver. Author(s): Thomas Richter
- Copyright (C) IBM Corporation 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corporation 2001, 2005, 2006
- Copyright (C) IBM Corporation, 2001 Author: Dipankar Sarma
- Copyright (C) IBM Corporation, 2001 Authors: Dipankar Sarma Manfred Spraul
- Copyright (C) IBM Corporation 2004
- © Copyright (C) IBM Corporation 2006-2008 Author: Christian Krafft
- Copyright (C) IBM Corporation 2007
- Copyright (C) IBM Corporation, 2007
- Copyright (C) IBM Corporation, 2007-2012 Adapted from the x86 port by Ananth N Mavinakayanahalli
- Copyright (C) IBM Corporation, 2007 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2007 Author Balbir Singh
- Copyright (C) IBM Corporation, 2007 Author : Cedric Le Goater
- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson

- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson include include include include inclu
- Copyright (C) IBM Corporation, 2007 Authors:
- Copyright (C) IBM Corporation, 2007 Authors: Anthony Liguori
- Copyright (C) IBM Corporation, 2007 Author: Srivatsa Vaddagiri Scaled math optimizations by Thomas Gleixner
- Copyright (C) IBM Corporation, 2007 Based on Bamboo code by Josh Boyer
- Copyright (C) IBM Corporation 2007 include include for mkdir() include include include include include inc
- Copyright (C) IBM Corporation, 2007 Josh Boyer Based on ebony wrapper:
- Copyright (C) IBM Corporation, 2008 Author: Dipankar Sarma Paul E. McKenney Hierarchical algorithm
- Copyright (C) IBM Corporation, 2008 Author: Ingo Molnar Paul E. McKenney
- Copyright (C) IBM Corporation, 2008 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2008 Authors: Dipankar Sarma Manfred Spraul Paul E. McKenney
- Copyright (C) IBM Corporation 2008 Author: Sonny Rao
- Copyright (C) IBM Corporation, 2009 Author: Dave Hansen
- Copyright (C) IBM Corporation, 2009 Author: Ingo Molnar Paul E. McKenney
- Copyright (C) IBM Corporation, 2010
- Copyright (C) IBM Corporation, 2011 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2012
- Copyright (C) IBM Corporation, 2012 Author Aneesh Kumar K.V Cgroup v2
- Copyright (C) IBM Corporation, 2012 include
- Copyright (C) IBM Corporation, 2013 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney
- Copyright (C) IBM Corporation 2015
- Copyright (C) IBM Corporation, 2016 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2017 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2017 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2018 Author(s): Nayna Jain
- Copyright (C) IBM Corporation, 2018 Authors Suraj Jitindar Singh Paul Mackerras Description: KVM functions specific to running nested KVM-HV g
- Copyright (C) IBM Corporation, 2019 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2021 Author: Mike Rapoport
- Copyright (C) info and historical changelogs. include include include include include includ
- Copyright (C) information. -----
- Copyright (C) information
- Copyright (C) Information:
- Copyright (C) information. 03-16-15 02.00.10 Updated for MPI v2.6. Added MPI2\_SATA\_PT\_REQ\_PT\_FLAGS\_FPDMA.  
-----
- Copyright (C) information. 03-16-15 02.00.17 Updated for MPI v2.6. Added MPI26\_SCSIIO\_IOFLAGS\_ESCAPE\_PASSTHROUGH. Added  
MPI2\_SEP\_REQ\_SLOTSTATUS\_DEV\_OFF a
- Copyright (C) information. 03-16-15 02.00.26 Updated for MPI v2.6. Added MPI2\_EVENT\_ACTIVE\_CABLE\_EXCEPTION and  
MPI26\_EVENT\_DATA\_ACTIVE\_CABLE\_EXCEPT. Added
- Copyright (C) information. 08-25-16 02.00.14 Added new values for the Flags field of Toolbox Clean Tool Request Message. 07-22-18 02.00.15 Added  
defines for new TOOLBOX\_PC
- Copyright (C) information. Added MPI2\_BIOSPAGE1\_OPTIONS\_ADVANCED\_CONFIG. Added AdapterOrderAux fields to BIOS Page 3. 03-16-15 02.00.31  
Updated for MPI v
- Copyright (C) information. a header file containing define's for the USB device supported by the various drivers
- Copyright (C) information. a header file containing prototypes and types for internal use of the dvb-usb-lib
- Copyright (C) information and source see the end of this file
- Copyright (C) information as follows:
- Copyright (C) information. Bumped MPI2\_HEADER\_VERSION\_UNIT. 03-16-15 02.00.37 Bumped MPI2\_HEADER\_VERSION\_UNIT. Added Scratchpad  
registers to
- Copyright (C) information define FC\_LOG\_PREFIX
- Copyright (C) information. Do not change the version information unless an improvement has been made. Merely removing my name, as Compex has done in  
the past, does not count as an improvement
- Copyright (C) information include
- Copyright (C) information include include
- Copyright (C) information of those functions
- Copyright (C) information. pr\_info{
- Copyright (C) information. the headerfile, all dvb-usb-drivers have to include
- Copyright (C) information. This file contains functions for (de-)initializing an I2C adapter
- Copyright (C) information. This file contains functions for downloading the firmware to Cypress FX 1 and 2 based devices
- Copyright (C) information. This file contains functions for initializing and handling the linux-dvb API



- Copyright (C) information. This file contains functions for initializing the input-device and for handling remote-control-queries
- Copyright (C) information This file is automatically generated, do not edit things here
- Copyright (C) information. This file keeps functions for initializing and handling the BULK and ISOC USB data transfers in a generic way. Can be used for DVB-only and also, that's the plan, fo
- Copyright (C) information. This file keeps functions for initializing and handling the USB and URB stuff
- Copyright (C) Intel Corp 2005 Jonathan Cameron 2009
- Copyright (C) Intel Corp. 2018 include include include include include
- Copyright (C) Intel Corp. Modified 2009: Jonathan Cameron
- Copyright (C) Intel Corporation (C) 2017
- Copyright (C) Intel Corporation (C) 2017. Based on the i2c-axxia.c driver
- Copyright © International Business Machines Corp., 2006
- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test excercises the futex syscall op codes needed for requeuing priority inheritance aware POSIX co
- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test exercises the futex\_wait\_requeue\_pi() signal handling both before and after the requeue. The f
- Copyright © International Business Machines Corp., 2009
- Copyright © International Business Machines Corp., 2009 DESCRIPTION 1. Block a thread using FUTEX\_WAIT 2. Attempt to use FUTEX\_CMP\_REQUEUE\_PI on the futex from 1. 3. The
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Block on a futex and wait for timeout
- Copyright © International Business Machines Corp., 2009 DESCRIPTION GCC atomic builtin wrappers Builtins.html
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Glibc independent futex library for testing kernel functionality
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Test if FUTEX\_WAIT op returns -EWOULDBLOCK if the futex value differs from the expected one
- Copyright (C) I put the copyright notice from the frle-0.22 device driver. Some code is based on the nicstar driver by M. Welsh. Author: Rui Prior (rprior@inescn.pt) P
- Copyright (C) is a null terminated ASCII string containing the JR3 copyright notice
- Copyright (C) Jamal Hadi Salim (2002-13)
- Copyright (C) Jamal Hadi Salim (2002-4)
- Copyright (C) Jamal Hadi Salim (2015)
- Copyright (C) Jamal Hadi Salim (2016)
- Copyright (C) jfclere@sinix.net
- Copyright (C) Joerg Dorchain (dorchain@mpi-sb.mpg.de)
- Copyright (C) Joern Engel Inspired by Linus Torvalds Original idea maybe from Keith Owens s390 port and big speedup by Arnd Bergmann Mips port b
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include linu
- Copyright (C) KOSAKI Motohiro DESCRIPTION Internally, Futex has two handling mode, anon and file. The
- Copyright (C) KOSAKI Motohiro DESCRIPTION Wait on uninitialized heap. It shold be zero and FUTEX\_WAIT should return immediately. This test is intent
- Copyright (C) label on that
- Copyright (C) Larry Finger A huge thanks goes to Sara V. Nari who forgives me when I'm sitting in front of my laptop at evening, week-end, night..
- Copyright (C) LG Electronics Inc., 2014 Written by:
- Copyright (C) Linas Vepstas 2005, 2006
- Copyright (C) Linas Vepstas 2004
- Copyright (C) Linas Vepstas 2007 Send comments and feedback to Linas Vepstas
- Copyright (C) Linas Vepstas 2004, 2005 Send comments and feedback to Linas Vepstas
- Copyright (C) line includes x86 and tile ones
- Copyright (C) Linus Torvalds and others
- Copyright (C) Linus Torvalds and others. Heavily rewritten
- Copyright (C) Marvell International Ltd
- Copyright (C) Matthew Wilcox for Intel Corp, 2010
- Copyright (C) Matthew Wilcox for Intel Corp, 2010 This file contains definitions taken from the USB Mass Storage Class Specification Overview
- Copyright (C) Matt Mackall , 2003, 2004, 2005
- Copyright (C) MaxLinear
- Copyright (C) message. 0.0.17 Add iec958 file in proc file system to show status of SPDIF in. 0.0.18 Implement support for Line-in capture on SB Live 24bit. This code was initia
- Copyright (C) message. 0.0.17 Implement Mic and Line in Capture. 0.0.18 Add support for mute control on SB Live 24bit (cards w/ SPI DAC) This code was initially based on code fr
- Copyright (C) message. 0.0.19 Added I2C and SPI registers. Filled in interrupt enable. 0.0.20 Added GPIO info for SB Live 24bit. 0.0.21 Implement support for Line-in capture o
- Copyright (C) message. 0.0.19 Finally fix support for SB Live 24 bit. SB0410 and SB0413. The output codec needs resetting, otherwise all output is muted. 0.0.20 Merge

- Copyright (C) message below) provided to Red Hat by VIA Networking Technologies, Inc. for addition to the Linux kernel. The code has been merged into one source file, cleaned up to follow L
- Copyright (C) message in any source redistribution in whole or part
- Copyright (C) messages:
- copyright) Modifications: 2006 (c) MontaVista Software, Inc. Modified by: Mark A. Greer
- Copyright (C) MontaVista Software Inc
- Copyright (C) MontaVista Software Inc
- Copyright (C) Monta Vista Software, Inc
- Copyright (C) MontaVista Software, Inc
- Copyright (C) MontaVista Software Inc. Code common to all PXA machines
- Copyright (C) MontaVista Software Inc. Code specific to PXA21x/25x/26x variants
- Copyright (C) MontaVista Software Inc. Code specific to PXA27x aka Bulverde
- Copyright (C) MontaVista Software Inc. include include include include include include i
- Copyright (C) MontaVista Software Inc. include include include include include include linux/ker
- Copyright (C) MontaVista Software Inc. include include include include include include linux/errno
- Copyright (C) MontaVista Software Inc. include include include include include include li
- Copyright (C) MontaVista Software Inc. include include include include include include linux/s
- Copyright (C) MontaVista Software Inc. include include include include include include incl
- Copyright (C) MontaVista Software Inc. Originally based upon linux/drivers/pcmcia/sa1100\_neponset.c
- Copyright (C) MontaVista Software, Inc. Splitting done by: Marek Vasut If something doesn't work and it worked before splitting, e-mail me, dont bother Nicolas please :-
- Copyright (C) Motorola 1984 (
- Copyright (C) notes
- Copyright (C) notes. include include include include include
- Copyright (C) not found
- Copyright (C) Novell Inc 2010 Authors: Alexander Graf
- Copyright (C) Novell Inc. 2010 Authors: Alexander Graf
- Copyright (C) NXP 2016
- Copyright (C) of original i386 version is:
- Copyright (C) of skeleton.c was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) of their respective owners
- Copyright (C) of the respective owners. include include include include include include inc
- Copyright (C) of who own it
- Copyright (C) Phytel Messtechnik GmbH e-Mail: armlinux@phytec.de based on Intel Mainstone Board
- Copyright (C) preserved below. Steve Whitehouse: Some bug fixes, cleaning up some code to make it compatible with my routing layer
- Copyright (C) RDA Microelectronics Company Limited
- Copyright (C) Realtek corp. (available in drivers/staging/rtl8187se directory of Linux 3.14) - other GPL, unpublished (until now), Linux driver code
- Copyright (C) Red Hat 2003
- Copyright (C) Red Hat, 2009
- Copyright (C) Red Hat Inc 2010
- Copyright (C) Red Hat Inc 2010. Author : Dave Airlie
- Copyright (C) Red Hat, Inc. 2011 Authors:
- Copyright (C) Red Hat, Inc. 2013-2014 Authors:
- Copyright (C) Red Hat, Inc. 2014 Authors:
- Copyright (C) Red Hat, Inc. 2019 Author(s): Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Xiao Feng Ren Cornelia Huck
- Copyright (C) Red Hat, Inc. 2020 Authors:
- Copyright (C) Red Hat, Inc. 2020 Author(s): David Hildenbrand
- Copyright (C) RedHat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) RedHat, Inc. This driver probably works with non-Apple versions of the Broadcom chipset..
- Copyright (C) ReturnCode - One of the ERR\_CAPTURE\_...
- Copyright (C) return dvd\_read\_copyright(cdi, s, cgc);
- Copyright (C) return
- Copyright (C) Roman Zippel, 1997
- Copyright (C) Rusty Russell IBM Corporation 2007
- Copyright (C) Samuel Mendoza-Jonas, IBM Corporation 2018
- Copyright (C) Sarah Sharp for Intel Corp, 2010
- Copyright (C) Sebastian Carlier

- Copyright © Sebastian Cla Jan Engelhardt, 2007-2010 based on ipt\_ROUTE.c from Cédric de Launois
- Copyright (ST) 2011 Vipin Kumar (vipin.kumar@st.com)
- Copyright (ST) 2012 Rajeev Kumar (rajeevkumar.linux@gmail.com)
- Copyright (ST) 2012 Vipin Kumar (vipin.kumar@st.com)
- Copyright (C) status define AC97\_ALC650\_PRE 0x0038 Preemphasis status define AC97\_ALC650\_PRE\_SHIFT 3 define AC97\_ALC650\_MODE 0x00C0 Preemphasis status define
- Copyright (C) status define AC97\_SC\_PRE 0x0008 Preemphasis status define AC97\_SC\_CC\_MASK 0x07f0 Category Code mask define AC97\_SC\_CC\_SHIFT 4 define AC97\_SC\_L 0x0800 Generation Level
- Copyright (C) status of the DEC code
- Copyright (C) Stephan Mueller , 2014 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) Stephan Mueller , 2015 - 2020 Design
- Copyright (C) Stephan Mueller , 2015 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) STMicroelectronics, 2007
- Copyright (C) SUSE, 2021 Author: Ingo Molnar Paul E. McKenney Frederic Weisbecker
- Copyright (C) SUSE Linux Products GmbH 2009 Authors: Alexander Graf
- Copyright (C) SUSE Linux Products GmbH 2010
- Copyright (C) SUSE Linux Products GmbH 2010 Authors: Alexander Graf
- Copyright (C) SysKonnect 1998,1999. The information in this file is provided
- Copyright (C) text
- Copyright (C) text 2001jul05 change message format to improve OVERRUN case
- Copyright (C) The Asahi Linux Contributors Based on irq-lpc32xx:
- Copyright (C) Theodore Ts rights reserved. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) This file is distributed
- Copyright (C) Thomas Gleixner
- Copyright (C) Toby Churchill Ltd Cribbed from mainstone.c, by Nicholas Pitre
- Copyright (C) Toby Churchill Ltd Derived from mainstone.c, by Nico Pitre
- Copyright (C) Toby Churchill Ltd Derived from pxa2xx\_mainstone.c, by Nico Pitre Various modification by Marek Vasut
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi) include include include include include include
- Copyright (C) Torsten Duwe 1993
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) def\_bits = SPCS\_CLKACCY\_1000PPM | SPCS\_SAMPLERATE\_48 | SPCS\_CHANNELNUM\_LEFT | SPCS
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) emu-spdif\_bits 0 = emu-spdif\_bits 1 = emu-spdif\_bits 2 = SPCS\_CLKACCY\_1000PPM
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) snd\_emu10k1x\_ptr\_write(chip, SPCS0, 0, chip-spdif\_bits 0 = SPCS
- Copyright (C) val = (cfg-iec60958\_cfg-status
- Copyright (C) Vovan888 at gmail com
- Copyright (C) was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) was changed, and the change is retroactive to all
- Copyright (C) who own it
- Copyright (C) who own it include
- Copyright (C) Wolfson Microelectronics. PLC
- Copyright (C) WPA code stolen from the ipw2200 driver
- Copyright (C) Yaegashi Takeshi, 2001 Adrian McMenamin, 2008 - 2009
- (C) or the use of
- (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003 bitmap\_create - sets up the bitmap structure bitmap\_destroy - destroys the bitmap structure
- (C) programmable clock divider controlled by (F) constant div-by-3 clock mux co
- (C) protects the consumer from speculatively loading the data before the producer pointer actually has been read. If we do not have this barrier, some architectures could load old data as specul
- (C) pxor GHASH\_MUL %xmm8, %xmm13, %xmm9, %xmm10, %xmm11, %xmm5, %xmm6 final GHASH computation movdqa SHUF\_MASK(%rip), %xmm10 pshufb %xmm10, %xmm8
- (C) Roman Zippel (assigned DJD, 1999)
- (C) Rusty Russell, IBM 2002 Generalized futexes, futex requeueing, misc fixes by Ingo Molnar
- (C) SBE Inc., used by permission
- (C) SGI 2006, Christoph Lameter Cleaned up and restructured to ease the addition of alternative implementations of SLAB allocators
- (C) ST-Ericsson SA 2013
- (C) ST-Ericsson SA 2013 include
- (C) ST-Ericsson SA 2013 include include include include include
- (C) Steve Whitehouse 1999 derived from the ipv4 netfilter header file which is (C)1998 Rusty Russell -- This code is GPL

- (C) STORE STORE.rel -producer (B) STORE.rel -consumer (D) }
- (C) Texas Instruments
- (C) Texas Instruments, Inc
- (C) The elitist m68k Users(TM) based on the existing parport\_amiga and lp\_mfc
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified.
- (C) using AArch64 CRC instructions
- (C) using ARM CRC, NEON and Crypto Extensions instructions
- (C) Waldorf Electronics, Germany Written by Andreas Busse NOTE: most of the structure definitions here are endian dependent. If you want to use this driver on big endian machines, the data
- (C) Xilinx Inc. This driver has originally been pushed by Xilinx using a Zynq-branding. This still shows in the naming of this file, the kconfig symbols and some symbols in the code
- (C) YOKOTA Hiroshi

## linux-firmware:20220913

**License: GNU General Public License v3.0 or later**

### Copyrights:

- Copyright (C) 2000 Brian Warner
- Copyright (C) 1998,2000-2001 Aaron D. Gifford
- Copyright (C) 2006-2009 Andreas Schneider
- Copyright (C) 2006-2009 Kitware, Inc
- Copyright (C) 2006 Tristan Carel
- Copyright (C) 2007 Mike Jackson
- Copyright (C) 2007 Wengo
- Copyright (C) 2008-2009 Philip Lowman
- Copyright (C) 2008 Andreas Pakulat
- Copyright (C) 2008-2009 Johannes Berg
- Copyright (C) 2009-2011 Christian Lamparter
- Copyright (C) 2009 Jerome Glisse
- Copyright (C) 2009 Red Hat Inc
- Copyright (C) 2016,2018 The Android Open Source Project
- Copyright (C) 1982,1986,1988,1990-1991,1993 The Regents of the University of California
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction. First, the polynomial itself and its table of feedback term
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1991 1993
- Copyright (C) 1994-1995,1997-2002 2003
- Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com)
- Copyright (C) 1995-2003,2010 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2005 Jean-loup Gailly
- Copyright (C) 1995-2005 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2009 Mark Adler
- Copyright (C) 1998-2002 Red Hat, Inc
- Copyright (C) 1998-2011 The OpenSSL Project
- Copyright (C) 1998-2008 Tensilica Inc
- Copyright (C) 1998,2010 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided
- Copyright (C) 1998 The NetBSD Foundation, Inc
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 1999-2006 by Tensilica Inc
- Copyright (C) 1999 Niibe Yutaka
- Copyright (C) 2000-2005 ZyDAS Technology Corporation
- Copyright (C) 2001-2003 Steven Knight

- Copyright (C) 2001-2002 SSH Communications Security Corp and Jouni Malinen
- Copyright (C) 2001 Convergence integrated media GmbH Written by Ralph Metzler
- Copyright (C) 2002-2018 Jouni Malinen
- Copyright (C) 2002-2004 Karlsruhe University Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2002-2004 Sam Leffler, Erno Consulting
- Copyright (C) 2002-2005 Roman Zippel
- Copyright (C) 2002-2005 Sam Ravnborg Released
- Copyright (C) 2002 Gary Thomas
- Copyright (C) 2002 Roman Zippel Released
- Copyright (C) 2003-2006 Marcus Geelnard
- Copyright (C) 2003-2006 Marcus Geelnard This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from
- Copyright (C) 2003-2006 Thomas Graf
- Copyright (C) 2003 Stichting NLnet Labs
- Copyright (C) 2004-2006 Qualphone, Inc
- Copyright (C) 2004,2008 Kustaa Nyholm
- Copyright (C) 2004,2009 Bernd Porr, Bernd.Porr@f2s.com
- Copyright (C) 2004-2010 Atheros Communications Inc
- Copyright (C) 2004 National ICT Australia
- Copyright (C) 2005 Devicescape Software, Inc
- Copyright (C) 2006-2007 Free Software Foundation, Inc
- Copyright (C) 2006 Matthieu CASTET
- Copyright (C) 2006 Michael Wu
- Copyright (C) 2007-2008 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) 2007-2009 Atheros Communications, Inc
- Copyright (C) 2007 Open Kernel Labs, Inc
- Copyright (C) 2007 Ralink Technology Corporation
- Copyright (C) 2008-2009 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2008-2011 Intel Corporation
- Copyright (C) 2010-2011 embWiSe Technologies
- Copyright (C) 2010,2015 Bernd Porr, mail@berndporr.me.uk
- Copyright (C) 2010 Realtek Semiconductor Corporation
- Copyright (C) 2011-2017 Qualcomm Technologies, Inc
- Copyright (C) 2011 by QUALCOMM Technologies, Incorporated
- Copyright (C) 2011-2017 Qualcomm Atheros, Inc
- Copyright (C) 2011 The FreeBSD Foundation
- Copyright (C) 2012-2017 Qualcomm Technologies, Inc. 2011 Qualcomm Atheros, Inc
- Copyright (C) 2012-2017 Qualcomm Technologies, Inc. 2012 Qualcomm Atheros, Inc
- Copyright (C) 2012-2013 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2013 Cozybit, Inc
- Copyright (C) Ben Hutchings 2011
- Copyright (C) 2014 Qualcomm Atheros, Inc
- Copyright (C) ST Microelectronics
- Copyright (C) in this code but I encourage its free use provided that I don't carry any responsibility for the results. I am especially happy to see it used in free and open source software. If you
- Copyright (C) is claimed. This code is in the
- Copyright (C) of Keyspan, the company. This serial adapter is basically an EzUSB chip and an RS-232 line driver in a little widget that has a DB-9 on one end and a USB plug on the other
- Copyright (C) remains Eric Young the code are not to be removed. If this
- Copyright (C) this code. This code is in the

**linux-firmware-meson:20221012**

**License: GNU General Public License v2.0 only**

**Copyrights:**

## linux-raspi:5.15.0

**License: GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 1986-1988 V4.0l 03/16/88
- Copyright (C) 1986-1989 V5.0C2/14/89
- Copyright (C) 1986-1989 V6.0A7/28/89
- Copyright (C) 1986-1990 1800-V1.07/28/89
- Copyright (C) 1986-1990 1800-V2.07/28/89
- Copyright (C) 1986-1990 1800-V2.0
- Copyright (C) 1986-1990 V6.0105/31/90
- Copyright (C) 1986-1990 V6.0209/18/90
- Copyright (C) 1986-1990 V7.009/18/90
- Copyright (C) 1991 1800-V2.0.
- Copyright (C) 1991-1992,1995 by Linus Torvalds
- Copyright (C) 1991 Linus Torvalds - minix filesystem
- Copyright (C) 1991 Linus Torvalds - minix filesystem 1992, 1993, 1994 Eric Youngdale Modified for ISO 9660 filesystem. 1994 Eberhard Mönkeberg - multi session handling. 1995 Mark Dob
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs directory handling functions
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs regular file handling primitives
- Copyright (C) 1991 Linus Torvalds - minix filesystem include include include include
- Copyright (C) 1991 Linus Torvalds - minix filesystem Steve Beynon : Missing last directory entries fixed (stephen@askone.demon.co.uk) : 21st June 1996
- Copyright (C) 1992-1994 Eric Youngdale Modified for ISO 9660 filesystem
- Copyright (C) 1992-1993 Brad McLean. See aha1740.c for more info
- Copyright (C) 1992-1993 Eric Youngdale Rock Ridge Extensions to iso9660
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar IRQ/IPI changes taken from work by Thomas Radke
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar moved some of the old arch/i386/kernel/irq.h to here. VY
- Copyright (C) 1992 Eric Youngdale Modified for ISO9660 filesystem
- Copyright (C) 1992 V3.00.004/02/92
- Copyright (C) 1992 V8.00.004/02/92 (The cards which do NOT work are all 8-bit cards -- although some of them have a 16-bit form-factor, the upper 8-bits are used only for IRQs and are NOT used f
- Copyright (C) 1993-1994 by Hamish Macdonald
- Copyright (C) 1993 by Hartmut Schirmer
- Copyright (C) 1993 Hamish Macdonald, see a2091.c for more info
- Copyright (C) 1993 Hamish Macdonald, see a3000.c for more info
- Copyright (C) 1993 Hamish Macdonald, see mvme147.c for more info
- Copyright (C) 1993 Ralf Baechle, see gvp11.c for more info
- Copyright (C) 1993 Ray Burr - Amiga FFS filesystem. Please send bug reports to: hjw@zvw.de
- Copyright (C) 1993 Ray Burr - Modified for Amiga FFS filesystem
- Copyright (C) 1993 V3.203/12/93
- Copyright (C) 1994-2009,2012,2015-2016 Russell King
- Copyright (C) 1994-1996 Normunds Saumanis (normunds@fi.ibm.com)
- Copyright (C) 1994-2001 Russell King This file contains the ARM-specific time handling details:
- Copyright (C) 1991-2006,2010,2013-2014,2018,999999 Linus Torvalds
- Copyright (C) 1994 Normunds Saumanis (normunds@rx.tech.swh.lv)
- Copyright (C) 1994 V3.5
- Copyright (C) 1995-2003 Linux DECnet Project Team
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the Mac onboard Sonic ethernet chip
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on Mips Jazz systems (Acer Pica-61, Mips Magnum 4000, Olivetti M700 and perhaps others
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on the XT2000
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) Core code included by system sonic drivers
- Copyright (C) 1995 Linus Torvalds Alpha division.
- Copyright (C) 1996,1998 by Thomas Bogendoerfer (tsbogend@alpha.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996-1998 by Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer HB9JNX/AE4WA

- Copyright (C) 1996 by Thomas Bogendoerfer (tsbogend@bigbug.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996 Gordon Chaffee Joliet: Microsoft's Unicode extensions to iso9660
- Copyright (C) 1995-1996 Miguel de Icaza
- Copyright (C) 1996 P. Braam and M. Callahan
- Copyright (C) 1996 Peter Braam
- Copyright (C) 1996 Peter J. Braam
- Copyright (C) 1996 Philip Blundell 10-04-96 RMK Various cleanups & reduced register usage. 08-04-98 RMK Shifts re-ordered
- Copyright (C) 1997-1998 Caldera, Inc
- Copyright (C) 1987-1999 Carnegie Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users to contribute improvements to the Coda project. Contact Peter Braam (coda@cs.cmu.edu)
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa f
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa framewo
- Copyright (C) 1997 Thomas Schoebel-Theuer, with heavy changes by Linus Torvalds
- Copyright (C) 1998-1999 Dave Boynton
- Copyright (C) 1998-1999 Kenneth Albanowski, D. Jeff Dionne
- Copyright (C) 1998-2004 Ben Fennema
- Copyright (C) 1998-2004 Ben Fennema HISTORY
- Copyright (C) 1998 Alan Cox Debugging Andreas Ehliar, Michael Schmitz
- Copyright (C) 1998 Ben Pfaff
- Copyright (C) 1998 Christian Schmidt (chr.schmidt@tu-bs.de)
- Copyright (C) 1998 Christian Schmidt
- Copyright (C) 1998 James Banks
- Copyright (C) 1997-1998 Krzysztof G. Baranowski
- Copyright (C) 1998 Michael Tesch (tesch@cs.wisc.edu)
- Copyright (C) 1998,2002-2010,2012-2021 Red Hat
- Copyright (C) 1998 Red Hat TCP NFS related read + write fixes
- Copyright (C) 1998 Stephen Tweedie include include include include include include include linux/page
- Copyright (C) 1998 Thomas Bogendoerfer This driver is based on tgafb.c
- Copyright (C) 1998,2005-2008 Thomas Bogendoerfer (tsbogend@alpha.franken.de)
- Copyright (C) 1998 Tom Lees Minor reorganizations by David Hinds
- Copyright (C) 1999-2000 Kurt Garloff Oliver Neukum Ali Akcaagac Jamie Lenehan
- Copyright (C) 1999-2000 Nortel Networks.
- Copyright (C) 1999-2000 Stelias Computing Inc HISTORY
- Copyright (C) 1999-2000 Yon Uriarte define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1999-2001 by Helge Deller based on parport\_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cyberelk.demon
- Copyright (C) 1999-2001 by Helge Deller based on parport\_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cybe
- Copyright (C) 1999-2003 James Morris
- Copyright (C) 1999-2001 Marc Boucher
- Copyright (C) 1999-2001,2004,2006 Michal Ludvig
- Copyright (C) 1999-2001 Paul
- Copyright (C) 1999-2001 Torben Mathiasen
- Copyright (C) 1999-2004 Nemosoft Unv
- Copyright (C) 1999-2004 Max Krasnyansky
- Copyright (C) 1999-2020 Helge Deller
- Copyright (C) 1998-1999,2004-2005 Andrea Arcangeli
- Copyright (C) 1999 Andrea Arcangeli (dynamic inode allocation) include include include include include
- Copyright (C) 1999 Andrea Arcangeli, SuSE GmbH, andrea@suse.de Gerhard Wichert, Siemens AG, Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999 Benjamin Reed TODO list is at the wiki:
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Based on via-cuda.c by Paul Mackerras. 1999-07-01 (jmt) - First implementation for new driver architecture
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 1999 Chris Kemp and Tim Watterton
- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland

- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland Rewrite of large part of the code in order to stabilize TCP stuff. Fix behaviour when socket buffer is full
- Copyright (C) 1999 David A. Hinds
- Copyright (C) 1999 David Airlie, [airlied@linux.ie](mailto:airlied@linux.ie) 07-SEP-99 Bugfixes 06-Jan-2002 Russell King Converted to new serial core
- Copyright (C) 1998-2000 David Huggins-Daines
- Copyright (C) 1999 Mihai Spatar
- Copyright (C) 1999 Nicolas Pitre Reorganised to be machine independent
- Copyright (C) 1999 Rt-Control, Inc
- Copyright (C) 1999 Rusty Russell ([rusty@rustcorp.com.au](mailto:rusty@rustcorp.com.au)). define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 1999 Thomas Bogendoerfer ([tsbogend@alpha.franken.de](mailto:tsbogend@alpha.franken.de)) 11/26/2000 -- disabled the existing code because it didn't work for me in 2.4. Replaced with a significantly more primitive version
- Copyright (C) 1999 Thomas Bogendoerfer ([tsbogend@alpha.franken.de](mailto:tsbogend@alpha.franken.de)) based on code from Oliver Jowett
- Copyright (C) 1999,2002,2009,2012,2016 Trond Myklebust
- Copyright (C) 1999 Ulf Carlsson ([ulfc@thepuffingruop.com](mailto:ulfc@thepuffingruop.com)) This driver is based on `sgicons.c` and `cons_newport`
- Copyright (C) 2000-2004 Omnikey AG
- Copyright (C) 2000-2006 by Harald Welte
- Copyright (C) 2000-2001 by Harald Welte Hop Limit matching module
- Copyright (C) 2000-2001 Felix Domke ([tmbinc@gmx.net](mailto:tmbinc@gmx.net)), Gillem ([htoa@gmx.net](mailto:htoa@gmx.net))
- Copyright (C) 2000-2001 Svenning Soerensen
- Copyright (C) 2000-2002 by Harald Welte based on RR's `ip_contrack_ftp.c`
- Copyright (C) 2000-2002,2004-2008 Harald Welte
- Copyright (C) 2000-2003 Dave Jones, Arjan van de Ven, Janne P Dominik Brodowski. BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2000-2005 by Harald Welte Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2000,2005 by Harald Welte Hop Limit modification target for ip6tables Maciej Soltysiak
- Copyright (C) 2000 Aleph One Ltd (Tak-Shing Chan) EtherM integration re-engineered by Russell King. Changelog:
- Copyright (C) 2000 Andrea Arcangeli SuSE Queue request tables / lock, selectable elevator, Jens Axboe kernel-doc documentation started by NeilBrown [neilb@cse.unsw.edu.au](mailto:neilb@cse.unsw.edu.au)
- Copyright (C) 2000 by Matthew G. Marsh See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by Matthew G. Marsh This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by R.E.Wolff@BitWizard.nl Copied snippets from `zatm.c` by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 2000 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project <http://www.coda.cs.cmu.edu/>
- Copyright (C) 2000 ChyGwyn Limited - Author: Steven Whitehouse <https://www.chygwyn.com/>
- Copyright (C) 2000 David Brown This driver was developed with information provided in FREECOM's USB Programmers Reference Guide. For further information contact Freecom ([ht](mailto:ht))
- Copyright (C) 2000-2001 IBM Corp. by Fritz Elfert ([felfert@millenux.com](mailto:felfert@millenux.com))
- Copyright (C) 2000 In-System Design, Inc. ([support@in-system.com](mailto:support@in-system.com)) The ISD200 ASIC does not natively support ATA devices. The chip does implement an
- Copyright (C) 2000 Milan Pikula `sir_ir` - Device driver for use with SIR (serial infra red) mode of IrDA on many notebooks
- Copyright (C) 2000 Nicolas Pitre include include include include include include i
- Copyright (C) 2000 Nicolas Pitre This code is GPL
- Copyright (C) 2000 Red Hat. GPL
- Copyright (C) 2000 Red Hat. GPL 10/10/2000 Nicolas Pitre - completely revamped method functions so they are aware and independent of the flash geometry (buswidth, interleave)
- Copyright (C) 2000 Red Hat. GPL See JEDEC standard JESD21C (section 3.5) for the standard this probe goes back to (<http://www.jedec.org/>)
- Copyright (C) 1970 This code is GPL
- Copyright (C) 2000-2001 YAEGASHI Takeshi
- Copyright (C) 2001-2004 Rusty Russell This code is licenced under the GPL
- Copyright (C) 2001-2003 Benjamin Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org))
- Copyright (C) 2001-2002,2006 by Jan-Benedict Glaw This driver is a modified version of Erik Mouw's example proc
- Copyright (C) 2001-2002 Andras Kis-Szabo
- Copyright (C) 2001-2002 Andras Kis-Szabo define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2001-2002 Bj Developed with the assistance of:
- Copyright (C) 2001-2002 by: Alan Cox Thomas Hood Brian Gerst
- Copyright (C) 2001-2002 IBM Deutschland Entwicklung GmbH
- Copyright (C) 2001-2002 Maciej Soltysiak
- Copyright (C) 2001-2002 Magnus Boden
- Copyright (C) 2001-2015 Patrick McHardy
- Copyright (C) 2001-2003 Bart De Schuymer define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2001-2003 Red Hat, Inc. GPL'd



- Copyright (C) 2001-2005 Dave Jones
- Copyright (C) 1999-2015 Tensilica Inc
- Copyright (C) 1999-2021 IBM Corporation
- Copyright (C) 2001-2007 Tensilica Inc. Kevin Chea Marc Gauthier Chris Zankel
- Copyright (C) 2001-2003 Andreas Gruenbacher
- Copyright (C) 2001 Brad Hards
- Copyright (C) 2001 by Jay Schulist
- Copyright (C) 2001 by Karsten Merker and Maciej W. Rozycki Later on, I had access to the device's documentation (referenced below)
- Copyright (C) 2001 Clemson University and The University of Chicago
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add proc file handler for pvfs2 client
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add protocol version to kernel
- Copyright (C) 2001 Clemson University and The University of Chicago See COPYING in top-level directory
- Copyright (C) 2001 Dave Jones, Arjan van de ven
- Copyright (C) 2001 Dimitromanolakis Apostolos Based in the radio Maestro PCI driver. Actually it uses the same chip for radio but different pci controller
- Copyright (C) 2001 IBM Corporation by Fritz Elfert (felfert@millenux.com)
- Copyright (C) 2001 IBM Deutschland Entwicklung GmbH by Carsten Otte and
- Copyright (C) 2001 Marc Boucher (marc@mbsi.ca)
- Copyright (C) 2001 Martin Josefsson define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001 Red Hat, Inc. Author: Arjan Van De Ven Loosly based on i82365.c from the pcmcia-cs package
- Copyright (C) 2002-2010 Dominik Brodowski
- Copyright (C) 2002-2003 Dominik Brodowski Based upon reverse engineered information, and on Intel documentation for chipsets ICH2-M and ICH3-M
- Copyright (C) 2002-2003 Dominik Brodowski BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2002-2003 Dominik Brodowski Library for common functions for Intel SpeedStep v.1 and v.2 support
- Copyright (C) 2002-2003 Intel Corp Inaky Perez-Gonzalez
- Copyright (C) 2002-2003,2009 Marc Zyngier
- Copyright (C) 2002-2003 Nadia Yvette Chambers, IBM
- Copyright (C) 2002-2004 Ingo Molnar, Red Hat pid-structures are backing objects for tasks sharing a given ID to chain against. There is very little to them aside from hashing them and parking tasks
- Copyright (C) 2000-2007 Netfilter Core Team
- Copyright (C) 2000-2005 Netfilter Core Team define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002-2005 BUFFALO INC.
- Copyright (C) 2002-2014 Jozsef Kadlecsik
- Copyright (C) 2002-2008 Alan Stern
- Copyright (C) 2002 Alan Stern Initial work:
- Copyright (C) 2002,2009 Arjan van de Ven
- Copyright (C) 2002-2006,2008 Atom Create Engineering Co., Ltd
- Copyright (C) 2002 Atom Create Engineering Co., Ltd. include include include include include include include include I
- Copyright (C) 2002 by Adam Belay
- Copyright (C) 2002 by Brian J. Murrell based on a copy of HW's ip\_nat\_irc.c as well as other modules
- Copyright (C) 2002 by Brian J. Murrell based on HW's ip\_conntrack\_irc.c as well as other modules
- Copyright (C) 2002 by gaoyonghong
- Copyright (C) 2002 by Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 by Harald Welte define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1997-2010 David Woodhouse
- Copyright (C) 2002,2005 Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 Harald Welte This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2002 Hirokazu Takahashi
- Copyright (C) 2002-2004 Hiroshi Miura
- Copyright (C) 2002 Louis Zhuang . 2007 Alexander Eichner 2008 Pekka Paalanen
- Copyright (C) 2002 Martin Devera (devik@cdi.cz). define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002 Oliver Neukum Original author: The Zapman Inspired by, and much credit goes to Michael Rothwell for the test equipment, h
- Copyright (C) 2002 Padraig Brady. Based upon datasheets & sample CPUs kindly provided by VIA
- Copyright (C) 2002 Pascal Dameme
- Copyright (C) 2002 Samuel Chessman
- Copyright (C) 2002 Tora T. Engstad
- Copyright (C) 2002,2004 Zwane Mwaikambo
- Copyright (C) 2002-2006 Andriy Skulys
- Copyright (C) 2003-2004 by Harald Welte based on ideas of Fabio Olive Leite Development of this code funded by SuSE Linux AG <https://www.suse.com/>

- Copyright (C) 2003-2004 Dominik Brodowski Based on code found in linux/arch/i386/kernel/cpu/cpufreq/speedstep-centrino.c and originally developed by Jeremy Fitzharding
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology: - persistent bitmap code
- Copyright (C) 2001-2012 Paul Mundt
- Copyright (C) 2002-2005 USAGI/WIDE Project
- Copyright (C) 2003-2010 Dominik Brodowski This file contains definitions `_only_` needed by the PCMCIA core modules. It must not be included by PCMCIA socket drivers or by PCMCIA device drivers
- Copyright (C) 2003 Ardis Technologies
- Copyright (C) 2003 Ardis Technologies Export hfs data via xattr
- Copyright (C) 2003 Ardis Technologies Format of structures on disk Information taken from Apple Technote 1150 (HFS Plus Volume Format)
- Copyright (C) 2003 Ardis Technologies Handle basic btree node operations
- Copyright (C) 2003 Ardis Technologies Handle individual btree records
- Copyright (C) 2003 Ardis Technologies Handle opening/closing btree
- Copyright (C) 2003 Ardis Technologies Handler routines for unicode strings
- Copyright (C) 2003 Ardis Technologies Handling of allocation file
- Copyright (C) 2003 Ardis Technologies Handling of catalog records
- Copyright (C) 2003 Ardis Technologies Handling of directories
- Copyright (C) 2003 Ardis Technologies Handling of Extents both in catalog and extents overflow trees
- Copyright (C) 2003 Ardis Technologies Handling of HFS wrappers around HFS+ volumes
- Copyright (C) 2003 Ardis Technologies Inode handling routines
- Copyright (C) 2003 Ardis Technologies Option parsing
- Copyright (C) 2003 Ardis Technologies Search routines for btrees
- Copyright (C) 2003-2004 Bruno Ducrot
- Copyright (C) 2003 by Patrick Mchardy
- Copyright (C) 2003 by Sampsa Ranta
- Copyright (C) 2003 Christoph Jungegger Some of this code is borrowed from `orinoco_plx.c`
- Copyright (C) 2003 Dave Jones. AMD-specific information
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs. Based upon datasheets & sample CPUs kindly provided by AMD
- Copyright (C) 2003 Dave Jones. VIA-specific information
- Copyright (C) 2003 IBM Corporation by Martin Schwidefsky ([schwidefsky@de.ibm.com](mailto:schwidefsky@de.ibm.com))
- Copyright (C) 2003 John Whitney ([john.whitney@timesys.com](mailto:john.whitney@timesys.com))
- Copyright (C) 2002-2003 Jun Nakajima
- Copyright (C) 2003-2007 Linux Networx (<http://lnxi.com>)
- Copyright (C) 2003 Marc Zyngier Ivan Kokshaysky :
- Copyright (C) 2003 Marc Zyngier modified for SNI usage by Thomas Bogendoerfer
- Copyright (C) 2000-2021 Red Hat, Inc
- Copyright (C) 2003-2009 Simtec Electronics
- Copyright (C) 2003-2004 Venkatesh Pallipadi
- Copyright (C) 2003 Venkatesh Pallipadi . Jun Nakajima
- Copyright (C) 2003 Yasuyuki Kozakai @USAGI
- Copyright (C) 2003 zecke@handhelds.org based on arch/arm/kernel/apm.c factor out the information needed by architectures to provide apm status
- Copyright (C) 2004-2005 Benjamin Herrenschmidt, IBM Corp. NAPI and NETPOLL support
- Copyright (C) 2004-2006 Luc Saillard ([luc@saillard.org](mailto:luc@saillard.org))
- Copyright (C) 2004-2006 Sebastian Witt Based upon reverse engineered information
- Copyright (C) 2004 Bruno Ducrot Based on code found in linux/arch/i386/kernel/cpu/cpufreq/powernow-k8.c and originally developed by Paul Devriendt
- Copyright (C) 2004 by Bart De Schuymer
- Copyright (C) 2004 by Eric Lemoine ([eric.lemoine@gmail.com](mailto:eric.lemoine@gmail.com))
- Copyright (C) 2004 Dan Brown
- Copyright (C) 2004 David Bronaugh
- Copyright (C) 2004 Dominik Brodowski Based on code found in linux/include/asm-i386/ist.h and linux/arch/i386/kernel/setup.c and originally developed by Andy Grover andr
- Copyright (C) 2004 Dominik Brodowski To use:
- Copyright (C) 2004 IBM Corporation by Xenia Tkatchow ([xenia@us.ibm.com](mailto:xenia@us.ibm.com))
- Copyright (C) 2004 Intracom, S.A
- Copyright (C) 2004 jornada 720 kbd driver by Alex Lange include include include include include linux/ker
- Copyright (C) 2004 Kalev Lember Author: David Woodhouse Additional Diskonchip 2000 and Millennium support by Dan Brown Diskonchip Mill
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle include

- Copyright (C) 2004 NTT DATA Intellilink Co <http://www.intellilink.co.jp/>
- Copyright (C) 2004 Paul Serice - The new inode scheme requires switching from iget() to iget5\_locked() which means the NFS export operations have to be h
- Copyright (C) 2004 Pavel Machek Based upon datasheets & sample CPUs kindly provided by AMD. Valuable input gratefully received from Dave Jones, Pavel Machek, Dominik Brodowski, Jac
- Copyright (C) 2004 Red Hat Marcelo Tosatti : SMP fixes
- Copyright (C) 2004 Rusty Russell IBM Corporation based on a copy of RR's ip\_nat\_ftp.c
- Copyright (C) 2004 Tom Rini (trini@mvista.com)
- Copyright (C) 2004 Zou Nan hai
- Copyright (C) 2005-2006 Harald Welte - add support for poll() - driver cleanup - add waitqueues - adhere to linux kernel coding style and policies - support 2.6.13
- Copyright (C) 2005-2006 MontaVista Software, Inc. Vitaly Bordug
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox based upon cs5535.c from AMD as cleaned up and made readable and Linux style by Wolfgang Zuleger w
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox The MPIIX is different enough to the PIIX4 and friends that we give it a separate driver. The old ide/pci code handles thi
- Copyright (C) 2005-2006 Red Hat Inc. Author: David Woodhouse Tom Sylla
- Copyright (C) 2005-2006 Red Hat Inc Based on pata-sil680. Errata information is taken from data sheets and the amd74xx.c driver by Vojtech Pavlik. Nvidia SATA devices are claimed by sata-nv.c
- Copyright (C) 2005-2006 Red Hat Inc Documentation Most chipset documentation available under NDA only
- Copyright (C) 2005-2012 by Pablo Neira Ayuso Initial connection tracking via netlink development funded and generally made possible by Network Robots, Inc. ([www.networkrobots.com](http://www.networkrobots.com))
- Copyright (C) 2005-2017 by Pablo Neira Ayuso Initial netfilter messages via netlink development funded and generally made possible by Network Robots, Inc. ([www.networkrobots.com](http://www.networkrobots.com))
- Copyright (C) 2005,2007 Benedikt Spranger
- Copyright (C) 2005 by Christian Hentschel based on RR's ip\_conntrack\_ftp.c and other modules
- Copyright (C) 2005 by Christian Hentschel based on RR's ip\_nat\_ftp.c and other modules
- Copyright (C) 2005 Chuck Lever IPv6 support contributed by Gilles Quillard, Bull Open Source, 2005
- Copyright (C) 2005 EADS Astrium
- Copyright (C) 2005 Finn Thain Converted to DMA API, added zero-copy buffer handling, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, converted to unified driver model, made it work as a module again, and from the mac68k project, introduced more 32-bit cards and dhd's support for
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com)
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com) PPC32 support restored by Vitaly Wool and Sergei Shtylyov
- Copyright (C) 2005 Georges Toth
- Copyright (C) 2005 John Williams MMU code derived from arch/ppc/kernel/head\_4xx.S:
- Copyright (C) 2004-2005 Michel Xhaard mxhaard@magic.fr V4L2 by Jean-Francois Moine
- Copyright (C) 2003-2012 Nokia Corporation
- Copyright (C) 2005,2010-2017 Pablo Neira Ayuso
- Copyright (C) 2005 Red Hat This is a fairly generic MWDMA controller. It has some limitations as it requires timing reloads on PIO/DMA transitions but it is otherwise
- Copyright (C) 2001-2021 Red Hat Inc
- Copyright (C) 2005 Red Hat Inc Alan Cox
- Copyright (C) 2005 Red Hat Inc Alan Cox based upon
- Copyright (C) 2005 Red Hat Inc based in part upon linux/drivers/ide/pci/alim15x3.c Version 0.17 2003/01/02
- Copyright (C) 2005 Red Hat Inc Based on linux/drivers/ide/pci/opti621.c Version 0.7 Sept 10, 2002
- Copyright (C) 2005 Red Hat Inc based upon
- Copyright (C) 2005 Red Hat Inc based upon cs5530.c by Mark Lord
- Copyright (C) 2005-2006 Red Hat Some parts based on ata\_piix.c by Jeff Garzik and others
- Copyright (C) 2005 Thomas Gleixner Simplifications of the original code by Oleg Nesterov
- Copyright (C) 2006-2007 Shaohua Li This code is licenced under the GPL
- Copyright (C) 2006-2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under t
- Copyright (C) 2006-2008 by Openmoko, Inc
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Balaji Rao
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Harald Welte Balaji Rao
- Copyright (C) 2006,2008 Red Hat, Inc., James Morris define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1998-2000,2002-2009,2011-2012,2017 Takashi Iwai
- Copyright (C) 2006-2009 VIA Technology, Inc
- Copyright (C) 2006-2012 include include include include include include include net/addrc
- Copyright (C) 2006-2012 include include include include include include include include linux/export

- Copyright (C) 2006-2012 Patrick McHardy Based on the old ipv4-only ipt\_ULOG.c:
- Copyright (C) 2006-2012 Patrick McHardy define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2006-2012 Patrick McHardy Limitations:
- Copyright (C) 2006-2012 Patrick McHardy TODO: - NAT to a unique tuple, not to TCP source port (needs netfilter tuple reservation)
- Copyright (C) 2006 by Patrick McHardy
- Copyright (C) 2001-2007,2011-2021 IBM Corp
- Copyright (C) 2005-2007 kogiidena
- Copyright (C) 2006-2007,2010,2013-2016,2019 Michael Ellerman, IBM Corp
- Copyright (C) 2006 Montavista Software
- Copyright (C) 2006,2008 Patrick McHardy include include include include include include linu
- Copyright (C) 2006 Red Hat Inc Alan Cox Based heavily on linux/drivers/ide/pci/cy82c693.c Version 0.40 Sep. 10, 2002
- Copyright (C) 2006 Red Hat Inc The Opti DMA controllers are related to the older PIO PCI controllers and indeed the VLB ones. The main differences are that the timing numbers are now based off PCI c
- Copyright (C) 2000-2006,2008-2009,2016-2017 Thomas Gleixner
- Copyright (C) 2006 Thomas Maier
- Copyright (C) 2006 Tim Small
- Copyright (C) 2007-2008 Dmitry Baryshkov Based on:
- Copyright (C) 2007-2009 Jochen Friedrich
- Copyright (C) 2001-2010 MontaVista Software, Inc
- Copyright (C) 2007,2009-2010 Bartlomiej Zolnierkiewicz Based in part on linux/drivers/ide/pci/pdc202xx\_old.c
- Copyright (C) 2007,2009 Bartlomiej Zolnierkiewicz Based upon linux/drivers/ide/pci/sis5513.c
- Copyright (C) 2007-2010 by Jan Engelhardt Extracted from xt\_TEE.c
- Copyright (C) 2007,2011 Bartlomiej Zolnierkiewicz Based in part on drivers/ide/pci/aec62xx.c
- Copyright (C) 2007-2012 Patrick McHardy include include include include include include i
- Copyright (C) 2007 aCarLab (India) Pvt. Ltd (<http://acarlab.com>)
- Copyright (C) 2007 Alexander Shishkin
- Copyright (C) 2007,2010 Bartlomiej Zolnierkiewicz based upon
- Copyright (C) 2007 by Hans J. Koch
- Copyright (C) 2007 by Hans J. Koch based on code written by John Morris
- Copyright (C) 2007 by Holger Schurig
- Copyright (C) 2007 by Patrick McHardy Based on the old ipv4-only ip\_queue.c:
- Copyright (C) 2007 by Sebastian Cla
- Copyright (C) 2007 Cypress
- Copyright (C) 2007 Dmitry Adamushko Group scheduling enhancements by Srivatsa Vaddagiri
- Copyright (C) 2007 EADS Astrium This driver is based on the Im75 and other Im\_sensors/hwmon drivers
- Copyright (C) 2007 Google, Inc. Inspired by the tma140\_skomer.c driver in the Samsung GT-S7710 code drop. The GT-S7710 is codenamed
- Copyright (C) 2006-2007 Hans J. Koch
- Copyright (C) 2007 jetzbroadband (<http://jetzbroadband.com>)
- Copyright (C) 2007 Kees Lemmens (adapted for kernel 2.6.20)
- Copyright (C) 2007 Laszlo Attila Toth define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2000,2007 Martin K. Petersen
- Copyright (C) 2007 Michel Benoit Based on rtc-at91rm9200.c by Rick Bronson
- Copyright (C) 2007 Mike Galbraith Various enhancements by Dmitry Adamushko
- Copyright (C) 2007 Montavista Software, Inc. Vitaly Bordug Converted to of\_platform\_device. Renamed to i2c-cpm.c
- Copyright (C) 2007 Patrick McHardy include include include
- Copyright (C) 2007 Patrick McHardy include include include include include include linux/ra
- Copyright (C) 2007 Pavel Emelyanov , OpenVZ, SWsoft Inc
- Copyright (C) 2007 Red Hat Inc Based upon linux/drivers/ide/pci/cmd640.c Version 1.02 Sep 01, 1996
- Copyright (C) 2007 Red Hat, Inc.
- Copyright (C) 2007 Red Hat Inc Note: The controller like many controllers has shared timings for PIO and DMA. We thus flip to the DMA timings in dma\_start and flip back in the dma\_stop function. Thu
- Copyright (C) 2001,2005-2009 Rodolfo Giometti
- Copyright (C) 2007 sgi, Christoph Lameter
- Copyright (C) 2007 SGI, Christoph Lameter include include include include
- Copyright (C) 2007,2009 SoftwareBitMaker
- Copyright (C) 2007 Sukadev Bhattiprolu , IBM Many thanks to Oleg Nesterov for comments and help
- Copyright (C) 2007 United Security Providers
- Copyright (C) 2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under the GPL
- Copyright (C) 2007 www.douglaskthompson.com

- Copyright (C) 2007 [www.softwarebitmaker.com](http://www.softwarebitmaker.com)
- Copyright (C) 2008-2011 by Marc Kleine-Budde
- Copyright (C) 2008-2009 by Marc Kleine-Budde Bosch C\_CAN controller is compliant to CAN protocol version 2.0 part A and B. Bosch C\_CAN user manual can be obtained from:
- Copyright (C) 2008-2009 Pablo Neira Ayuso define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2008-2013 Christoph Lameter Optimized manipulation for memory allocated through the per cpu allocator or for addresses of per cpu variables
- Copyright (C) 2008 Anatolij Gustschin DENX Software Engineering
- Copyright (C) 2008 Korolev Alexey
- Copyright (C) 2008 Krzysztof Piotr Oledzki
- Copyright (C) 2008 Manuel Traut
- Copyright (C) 2008 Vasilij Leonenko include include include include include include include linux
- Copyright (C) 2008 Vasilij Leonenko Many thanks to Roman Borisov for initial enabling TODO:
- Copyright (C) 2004,2009-2010 Bartlomiej Zolnierkiewicz
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Based on
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Some parts based on `ata_piix.c` by Jeff Garzik and others
- Copyright (C) 2009 Alexander Clouter
- Copyright (C) 2009 Daniel Mack )
- Copyright (C) 2009 Google Inc. John(Jung-ik) Lee Per Atp867 data sheet rev 1.2, Acard. Based in part on early ide code from 2003-2004 by Eric Uhrhane, Google, Inc
- Copyright (C) 2009 Peter Kaestle peter (a) piie.net 2009 Borislav Petkov bp (a) alien8.de Inspired by and many thanks to: <https://piie.net>
- Copyright (C) 2009 Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2004-2006,2008-2012 Sascha Hauer, Pengutronix
- Copyright (C) 2009 Siemens AG include include include include include include include include if
- Copyright (C) 2009 Uwe Kleine-Koenig, Pengutronix
- Copyright (C) 2009 Valentin Sidikov
- Copyright (C) 2003-2016 Thomas Graf
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on SandyBridge monitor. Implements the new
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on the idea from Michael Matz
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Ideas taken over from the perf userspace tool (included in the Linus kernel git repo): subcommand builtins and param parsin
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Miscellaneous helpers which do not fit or are worth to put into separate headers
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Output format inspired by Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. PCI initialization based on example code from:
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. ToDo: Needs to be done more properly for AMD/Intel specifics
- Copyright (C) 2010-2012,2015 Eric Dumazet
- Copyright (C) 2010 Luotao Fu
- Copyright (C) 2010 Michael J. Cree Somewhat based on the Sparc code, and to a lesser extent the PowerPC and
- Copyright (C) 2010 Red Hat, Inc. Author: Michael S. Tsirkin
- Copyright (C) 2010 Red Hat Inc Author: Michael S. Tsirkin This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2010 Thomas Renninger
- Copyright (C) 2011 Bartlomiej Zolnierkiewicz Based in part on `linux/drivers/ide/pci/sl82c105.c` SL82C105/Winbond 553 IDE driver
- Copyright (C) 2011 Bartlomiej Zolnierkiewicz Documentation:
- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin
- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin FIXME: this driver is used on a device-tree probed platform: it should be defined as a bit-banged SPI device and probed
- Copyright (C) 2005-2021 Hans de Goede
- Copyright (C) 2011 Intra2net AG define `pr_fmt(fmt) KBUILD_MODNAME`
- Copyright (C) 2011 Intra2net AG include include include include include include include linux/re
- Copyright (C) 2011 Linux Foundation, Christoph Lameter
- Copyright (C) 2011 Linux Foundation, Christoph Lameter Compile with:
- Copyright (C) 2011 Omnibond Systems Changes by Acxiom Corporation to implement generic `service_operation()`
- Copyright (C) 2011-2012,2014,2018-2019 The Chromium OS Authors
- Copyright (C) 2011 Thomas Renninger Novell Inc
- Copyright (C) 2012-2013 by Pablo Neira Ayuso This software has been sponsored by Sophos Astaro
- Copyright (C) 2012-2014 by sysmocom - s.f.m.c. GmbH
- Copyright (C) 2012 by Hans Schillstrom
- Copyright (C) 2012 by Lemonage GmbH Author: Lars Poeschel

- Copyright (C) 2012 by Pablo Neira Ayuso
- Copyright (C) 2012 by Vyatta Inc
- Copyright (C) 2012 by Vyatta Inc. include include include include include include li
- Copyright (C) 2012 Christoph Lameter include
- Copyright (C) 2012 Michel Lespinasse
- Copyright (C) 2012 MontaVista Software, LLC Based upon linux/drivers/ide/pci/cmd64x.c Version 1.30 Sept 10, 2002
- Copyright (C) 2012 Pablo Neira Ayuso This software has been sponsored by Vyatta Inc
- Copyright (C) 2012 Samsung This display driver (and I refer to the physical component NT35510, not this Linux kernel software driver) can handle:
- Copyright (C) 2012,2015 Sasha Levin
- Copyright (C) 2008-2009,2012 Wolfram Sang, Pengutronix
- Copyright (C) 2013 Astaro GmbH
- Copyright (C) 2013,2015-2017 Daniel Borkmann
- Copyright (C) 2013 James Chapman
- Copyright (C) 2013 Viresh Kumar Oct 2005 - Ashok Raj Added handling for CPU hotplug Feb 2006 - Jacob Shin Fix handling for C
- Copyright (C) 2014-2015 Pratik Patel Serious refactoring, code cleanup and upgrading to the Coresight upstream framework by Mathieu Poirier
- Copyright (C) 2014 Sittisak
- Copyright (C) 2015-2016 Chunyan Zhang include include include include include include include linux/c
- Copyright (C) 2015-2016 Mathieu Poirier Guaranteed timing and support for various packet type coming from the generic STM API by Chunyan Zhang
- Copyright (C) 2015-2019 Kevin Darbyshire-Bryant
- Copyright (C) 2015 Borislav Petkov This driver allows to upgrade microcode on x86 processors
- Copyright (C) 2015 by Il Han
- Copyright (C) 2015-2016 Pengutronix, Alexander Aring
- Copyright (C) 2015 Pengutronix, Alexander Aring Authors:
- Copyright (C) 2015,2021 Red Hat GmbH Author: Florian Westphal
- Copyright (C) 1998-2003,2005-2006,2011,2016,2019 Arnaldo Carvalho de Melo
- Copyright (C) 2016 by Pablo Neira Ayuso Author: Harald Welte Pablo Neira Ayuso Andreas Schultz
- Copyright (C) 2004,2007-2018,2020 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2017 Anju T Sudhakar, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include I
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include incl
- Copyright (C) 2011,2015-2017,2019-2020 Linus Walleij
- Copyright (C) 2017 Red Hat GmbH Author: Florian Westphal split from xt\_connlimit.c:
- Copyright (C) 2018 Linus Walleij hwmon: Driver for SCSI/ATA temperature sensors by Constantin Baranov , submitted September 2009
- Copyright (C) 2018 Mojatau, Alexander Aring
- Copyright (C) 2018 Uladzislau Rezk (Sony) include include include include include include include linux
- Copyright (C) 2019 by Lemonage Software GmbH Author: Lars Pöschel
- Copyright (C) 2020 Alexander Aring
- Copyright (C) 2012,2020 Linutronix GmbH
- Copyright (C) 1991-2000 Linus Torvalds We have a per-user structure to keep track of how many processes, files etc the user has claimed, in order to be able to have per-user limits for sys
- Copyright (C) 1992,1998-2002 Hewlett-Packard Co
- Copyright (C) 1994-1997 Marco van Wieringen
- Copyright (C) 999999 Linus Torvalds Hacked for ARM by Phil Blundell Hacked to allow all architectures to build, and various cleanups by Russell King
- Copyright (C) 1997,999999 Linus Torvalds include include include include
- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V. Plugged two leaks. 1) It didn't return acct\_file into the free\_filps if the file happened to be read-only. 2) If the acc
- Copyright (C) 1995-1999 Tekram Technology Co., Ltd. Kurt Garloff
- Copyright (C) 1995-2003 by Geert Uytterhoeven Fixes and tips by:
- Copyright (C) 1995-1999,2001,2008-2011 Alan Cox
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT Added t
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT Can't add
- Copyright (C) 1995 Alan Cox Release 0.10
- Copyright (C) 1995 Alan Cox Software only watchdog driver. Unlike its big brother the WDT501P driver this won't always recover a failed machine
- Copyright (C) 1995 Alan Cox The OCTEON watchdog has a maximum timeout of 2^32 io\_clock. For most systems this is less than 10 seconds, so to allow for softw
- Copyright (C) 1995-1996,2001-2003 by Geert Uytterhoeven
- Copyright (C) 1995 by Geert Uytterhoeven, Peter De Schrijver lance.c: An AMD LANCE ethernet driver for linux. Written 1993-94 by Donald Becker

- Copyright (C) 1995 CymruNET Ltd Innovation Centre Singleton Park Swansea Wales UK SA2 8PP <http://www.cymru.net>
- Copyright (C) 1995 Simon
- Copyright (C) 1996 97, 99, 2002, 03 Ralf Baechle
- Copyright (C) 1996 Linus Torvalds accelerated versions (and 21264 assembly versions ) contributed by Rick Gorton Don't look at this too closely - you'll g
- Copyright (C) 1996 Linus Torvalds Address space accounting code
- Copyright (C) 1996 Linus Torvalds This routine is
- Copyright (C) 1997-1998 DAVICOM Semiconductor, Inc
- Copyright (C) 1997 Alain Malek (Alain.Malek@cryogen.com)
- Copyright (C) 1997 by Carsten Paeth (calle@calle.in-berlin.de)
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. See the file
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. The information in this file is provided
- Copyright (C) 1998-2000 by some Elitist 680x0 Users(TM)
- Copyright (C) 1998 Linus Torvalds These functions have a non-standard call
- Copyright (C) 1998 Rebel.com (Woody Suwalski )
- Copyright (C) 1999-2004 Grant Grundler
- Copyright (C) 1999-2011 Greg Ungerer (gerg@snapgear.com)
- Copyright (C) 1999-2005 Hewlett-Packard Company
- Copyright (C) 1999-2001 Johannes Erdfelt
- Copyright (C) 1999-2000 Linus Torvalds Changelog:
- Copyright (C) 1999-2000 Moreton Bay ([www.moretonbay.com](http://www.moretonbay.com))
- Copyright (C) 1999-2000 Peter Pregler
- Copyright (C) 1999-2000 Red Hat Software
- Copyright (C) 1999-2000 Scott J. Bertin
- Copyright (C) 1999-2000 Thomas Sailer . (proc file per device)
- Copyright (C) 1999-2002 Johannes Erdfelt, [johannes@erdfelt.com](mailto:johannes@erdfelt.com)
- Copyright (C) 1999-2013 Greg Ungerer
- Copyright (C) 1999 Alex deVries for The Puffin Group
- Copyright (C) 1999 Deti Fliegl, [deti@fliegl.de](mailto:deti@fliegl.de)
- Copyright (C) 1999 Deti Fliegl (new USB architecture)
- Copyright (C) 1999 Georg Acher, [acher@in.tum.de](mailto:acher@in.tum.de)
- Copyright (C) 1999 Grant Grundler for Hewlett-Packard
- Copyright (C) 1999 Gregory P. Smith
- Copyright (C) 1999 Gregory P. Smith (from usb-ohci.c)
- Copyright (C) 1999 Gregory P. Smith PCI Bus Glue
- Copyright (C) 1999 Hewlett-Packard by Alan Cox and Alex deVries
- Copyright (C) 1999 Lineo ([www.lineo.com](http://www.lineo.com)) Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999 Linus Torvalds Common
- Copyright (C) 1999 Linus Torvalds cramfs
- Copyright (C) 1999-2007,2018 Matthew Wilcox
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd. Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999-2000,2002-2004,2006 Randy Dunlap
- Copyright (C) 1999 Rob Scott ([rscott@mtrob.ml.org](mailto:rscott@mtrob.ml.org))
- Copyright (C) 1999 Roman Weissgaerber
- Copyright (C) 1999 Roman Weissgaerber, [weissg@vienna.at](mailto:weissg@vienna.at)
- Copyright (C) 1990-2017 Silicon Graphics, Inc
- Copyright (C) 1999 SuSE GmbH
- Copyright (C) 1999 The Puffin Group Inc
- Copyright (C) 1999 Thomas Davis, [tadavis@lbl.gov](mailto:tadavis@lbl.gov)
- Copyright (C) 1999 Thomas Sailer, [sailer@ife.ee.ethz.ch](mailto:sailer@ife.ee.ethz.ch)
- Copyright (C) 2000-2001 Lineo Inc. ([www.lineo.com](http://www.lineo.com))
- Copyright (C) 2000-2001 Lineo ([www.lineo.com](http://www.lineo.com))
- Copyright (C) 2000-2001 Marek Michalkiewicz
- Copyright (C) 2000-2001 Marek Michalkiewicz Based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2000-2001 Red Hat Inc Development of this driver was funded by Equinet Ltd <http://www.equinet.com>
- Copyright (C) 2000-2001 Wolfgang Denk, DENX Software Engineering, [wd@denx.de](mailto:wd@denx.de)
- Copyright (C) 2000-2009 David Brownell
- Copyright (C) 2000-2004 David Brownell Initialisation is based on Linus' uhci code and gregs ohci fragments
- Copyright (C) 2000-2002 David Brownell This file is licenced under the GPL

- Copyright (C) 2000-2004 David Brownell This file is licenced under GPL
- Copyright (C) 2000-2010 Greg Ungerer include include
- Copyright (C) 1999-2000 Alex deVries
- Copyright (C) 2000 Jakob Oestergaard 12/4 - 2000 Initial revision 25/4 - 2000 Added /dev/watchdog support 09/5 - 2001
- Copyright (C) 2000 John Fremlin
- Copyright (C) 2000-2001 John Marvin
- Copyright (C) 2000 kernel concepts
- Copyright (C) 2000 kernel concepts developed for Jentro AG, Haar/Munich (Germany) TCO timer driver for NV chipsets based on soft
- Copyright (C) 2000 Linuxcare Canada, Inc
- Copyright (C) 2000 Linuxcare, Inc
- Copyright (C) 2000 Oleg Drokin 27/11/2000 Initial release
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox Neither Oleg Drokin nor iXcelerator.com admit liability nor provide war
- Copyright (C) 2000,2004,2007-2008,2015 Oliver Neukum
- Copyright (C) 2000 Oliver Neukum See microtek.c for history
- Copyright (C) 1999-2001 Philipp Rumpf
- Copyright (C) 2000-2004 Ryan Bradetich
- Copyright (C) 2000,2002,2008-2016 STMicroelectronics
- Copyright (C) 2000 The Puffin Group Inc. by Helge Deller
- Copyright (C) 2000 Yggdrasil Computing, Inc. (port of new PCI
- Copyright (C) 2001-2002 Ralf Baechle include include include include include include include in
- Copyright (C) 2001-2002 Rusty Russell IBM Corporation include include include
- Copyright (C) 2001-2002 SnapGear Inc., (www.snapgear.com)
- Copyright (C) 2001-2002 SnapGear (www.snapgear.com)
- Copyright (C) 2001-2003,2005 Hewlett-Packard Development Company, L.P. David Mosberger-Tang Bjorn Helgaas
- Copyright (C) 2001-2006 Alex Zeffertt, Cambridge Broadband Ltd, ajz@cambridgebroadband.com Re-worked by Ben Greear ---
- Copyright (C) 2001 Ascensit
- Copyright (C) 2001 Brad Hards (bhard@bigpond.net.au)
- Copyright (C) 2001 Charles Howes Based on advantechwdt.c which is based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2001 Grant Grundler Copyright (C) 2001 Hewlett-Packard Company
- Copyright (C) 2001 Linus Torvalds Atomic wait-for-completion handler data structures. See kernel/sched/completion.c for details
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard
- Copyright (C) 2001 Randolph Chung TODO:
- Copyright (C) 2001 Red Hat Inc. based on the old aacraid driver that is.. Adaptec aacraid device driver for Linux
- Copyright (C) 2001,2003 Red Hat Inc derived from
- Copyright (C) 2001 Scott Jennings 4/19 - 2001 Initial revision 9/27 - 2001 Added spinlocking 4/12 - 2002 rob@osinv
- Copyright (C) 2001 Scott Jennings 9/27 - 2001 Initial release Additional fixes Alan Cox - Fixed formatting - Removed debug prints - Fixed
- Copyright (C) 2001 SnapGear (www.snapgear.com) 19990409 David W. Miller Converted from m5206ne.h for 5307 eval board
- Copyright (C) 2002-2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Alex Williamson Bjorn Helgaas
- Copyright (C) 2002-2004,2006-2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas
- Copyright (C) 1999-2009,2012-2019 Greg Kroah-Hartman
- Copyright (C) 2000-2005,2008 by David Brownell
- Copyright (C) 2002,2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Bjorn Helgaas
- Copyright (C) 2002,2004 IBM Corp. All of the sysfs file attributes for usb devices and
- Copyright (C) 2002-2005 Alex Williamson
- Copyright (C) 2002-2010 Ralink Technology, Inc
- Copyright (C) 2002-2013 Datera, Inc. Nicholas A. Bellinger
- Copyright (C) 2002 Alan Cox include include include include
- Copyright (C) 2002 Alan Cox include include include include include
- Copyright (C) 2000-2005,2007-2009,2011,2014-2020 Christoph Hellwig
- Copyright (C) 2002 Christoph Hellwig Address space accounting code
- Copyright (C) 1996-2004,2012 David S. Miller (davem@redhat.com)
- Copyright (C) 2002-2003,2007 Guido Guenther
- Copyright (C) 2002 Hewlett-Packard Company Bus Glue for pxa27x
- Copyright (C) 2002 Hewlett-Packard Company Bus glue for Toshiba Mobile IO(TMIO) Controller's OHCI core
- Copyright (C) 2002 Hewlett-Packard Company OMAP Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company SA1111 Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company USB Bus Glue for Samsung S3C2410
- Copyright (C) 2002 Justin Cormack Release 0.02



- Copyright (C) 2002 Linus Torvalds Portions based on the vdso-randomization code from exec-shield:
- Copyright (C) 2002 Robert Schwebel
- Copyright (C) 2002 Rob Radez Based on wdt.c
- Copyright (C) 2002,2004 Xilinx Inc., Systems Engineering Group
- Copyright (C) 2003-2004 Jamie Lokier Robust futex support started by Ingo Molnar
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas Vendor specific extensions to ACPI
- Copyright (C) 2003-2006 Sven Anders History:
- Copyright (C) 2003,2007 P Based on advantechwdt.c which is based on wdt.c
- Copyright (C) 2003-2007 Wim Van Sebroeck . Based on source code of the following authors:
- Copyright (C) 2002-2008,2011-2015,2019-2020 Xilinx Inc
- Copyright (C) 2001,2003 Hewlett-Packard
- Copyright (C) 2003 Red Hat Inc This driver was ported (shamelessly ripped ;) from oss/kahlua.c but I did mess with it a bit. The chip seems to have to have trouble
- Copyright (C) 2003-2017 Cavium Networks
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu Intel documents this fairly well, and as far as I know there are no royalties or anything like that, but even so there are peo
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004,2008,2010-2011,2013-2020 Google Inc
- Copyright (C) 2004 Hewlett-Packard Development Company, L.P. Bob Picco
- Copyright (C) 2004-2005 John Lenz
- Copyright (C) 2004,2011,2014 Jon Smirl
- Copyright (C) 2004,2008 Lineo Solutions, Inc
- Copyright (C) 2004 Linus Torvalds include include include include include include
- Copyright (C) 1991-1994,2004 Linus Torvalds include include
- Copyright (C) 2004 Naresh Kumar Inna
- Copyright (C) 2004 Red Hat Inc. Additional fixes and clean up: Francois Romieu This source has not been verified for use in safety critical systems
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes File attributes for PCI devices
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes include include include include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff
- Copyright (C) 2004 Texas Instruments, Richard Woodruff include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff Richard Woodruff notes that any changes to this code must be carefully audited and tested to ens
- Copyright (C) 2005-2006 Red Hat Was pata\_hpt34x but the naming was confusing as it supported the 343 and 363 so it has been renamed
- Copyright (C) 2005-2010 Paul Mundt Re-map IO memory to kernel address space so that we can access it. This is needed for high PCI addresses that aren't mapped in the 640k-1MB IO memory
- Copyright (C) 2005 4G Systems
- Copyright (C) 2005 4G Systems Release 0.01. Author: Michael Stickel michael.stickel@4g-systems.biz
- Copyright (C) 1997,2001-2003,2005 Andi Kleen
- Copyright (C) 2000-2005,2010 Benjamin Herrenschmidt
- Copyright (C) 2004-2007,2011-2012 Benjamin Herrenschmidt, IBM Corp
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. PowerMac12,1
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. The algorithm used is the PID control algorithm, used the same way the published Darwin c
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This core code tracks the list of sensors & controls, register clients, and holds the ker
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This is a pair of generic PID helpers that can be used by control loops. One is the basic
- Copyright (C) 2005-2006 Chris Humbert
- Copyright (C) 2005 Christoph Lameter, Silicon Graphics, Inc. NUMA policy allows the user to give hints in which node(s) memory should be allocated
- Copyright (C) 2005 David H based on i810-tco.c which is in turn based on softdog.c
- Copyright (C) 2005,2009 Google Inc.
- Copyright (C) 2005 Greg Kroah-Hartman based on drivers/usb/usb.c which had the following copyrights:
- Copyright (C) 2005 Greg Kroah-Hartman notifier functions originally based on those in kernel/sys.c but fixed up to not be so broken
- Copyright (C) 2003-2009 Ian Molton
- Copyright (C) 2005 Intec Automation, Mike Lavender (mike@steroidmicros)
- Copyright (C) 2005 Intec Automation (mike@steroidmicros.com)
- Copyright (C) 2005 Jose Goncalves Based on w83877f\_wdt.c by Scott Jennings, and wdt977.c by Woody Suwalski
- Copyright (C) 2003-2008 Kyle McMartin
- Copyright (C) 2005 Robert Love
- Copyright (C) 2005 Tundra Semiconductor Corp. Alex Bounine, alexandre@tundra.com). See file CREDITS for list of people who contributed to this project
- Copyright (C) 2005 Tundra Semiconductor Corp. Kong Lai, kong.lai@tundra.com). See file CREDITS for list of people who contributed to this project

- Copyright (C) 2006-2007 IBM Corporation Author: Arnd Bergmann
- Copyright (C) 2006-2008,2020-2021 TOSHIBA CORPORATION
- Copyright (C) 2006-2011 Wim Van Sebroeck . Neither Wim Van Sebroeck nor Iguana vzw. admit liability nor provide warranty for any of this software. This material is provided
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. Support the CPU- meter LEDs of the Xserve G5
- Copyright (C) 2005-2007 Calin A. Culianu
- Copyright (C) 2006 Helge Deller The initial version of this is by Martin Peterson. Alex deVries has spent a bit of time trying to coax it into working
- Copyright (C) 2006 Hewlett-Packard Development Company, L.P. Bjorn Helgaas All EFI Runtime Services are not implemented yet as EFI only supports physical mode address
- Copyright (C) 2006 IBM Corp. Author: Dwayne Grant McConnell
- Copyright (C) 2006 Nokia Corporation Fixed idle loop sleep Igor Stoppa
- Copyright (C) 2006-2012 Novell Inc
- Copyright (C) 1994-2007,2012 Ralf Baechle
- Copyright (C) 2006 Sven Anders, and Marcus Junker, Neither Sven Anders, Marcus Junker nor ANDURAS AG admit liability n
- Copyright (C) 2006 Sylvain Munaut Bus glue for OHCI HC on the of\_platform bus
- Copyright (C) 2006 TOSHIBA CORPORATION Authors : Utz Bacher Jens Osterkamp
- Copyright (C) 2007-2008 Dmitry Baryshkov This is known to work with the following variants:
- Copyright (C) 2007-2008 TOSHIBA CORPORATION undef DEBUG
- Copyright (C) 2007,2009 Tiago Vignatti
- Copyright (C) 2007-2011 Aaron Maoye
- Copyright (C) 2007-2011 Reuimlla Technology Co., Ltd
- Copyright (C) 2007-2013 Datera, Inc. Author: Nicholas A. Bellinger
- Copyright (C) 2007 Ash Willis
- Copyright (C) 2007 ATRON electronic GmbH, Jan Nikitenko include include include include include
- Copyright (C) 2007 Axis Communications, Hans-Peter Nilsson (hp@axis.com)
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com Based on code written by:
- Copyright (C) 2007 Gilles GIGAN
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Bjorn Helgaas This driver implements HP Open Source Review Board proposal 1842, which was approved on 9/
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Contributed by Peter Keilty fsyscall gettimeofday data
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. This file is part of the SCTP kernel implementation
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle include include include
- Copyright (C) 2007 Oliver Schuster Based on softdog.c by Alan Cox, 83977f\_wdt.c by Jose Goncalves, it87.c by Chris Gauthron, Jean Delvare
- Copyright (C) 2007-2009 OpenWrt.org, Florian Fainelli
- Copyright (C) 2007 Paulo R. Zanoni
- Copyright (C) 2007 Texas Instruments Karthik Dasu
- Copyright (C) 2007 Vlad Drukker added support for W83627THF
- Copyright (C) 2008-2010,2015 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) SCU running in ARC processor communicates with other entity running in IA core through IPC mech
- Copyright (C) 2008-2010 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) This driver provides IOCTL
- Copyright (C) 2008-2011 Wim Van Sebroeck
- Copyright (C) 2008-2011 Wim Van Sebroeck . This source code is part of the generic code that can be used by all the watchdog timer drivers
- Copyright (C) 2008,2012,2021 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Author: Sathyanarayanan Kuppuswamy
- Copyright (C) 2008 Glauber Costa These functions have a non-standard call
- Copyright (C) 2008 Intel Corporation, Arjan van de Ven. include include include include include include linux/high
- Copyright (C) 2008-2009 Intel Corporation Author: Arjan van de Ven
- Copyright (C) 2008 Intel Corporation Author: Arjan van de Ven define pr\_fmt(fmt)
- Copyright (C) 2008 Magnus Damm SM501 Bus Glue - based on ohci-omap.c
- Copyright (C) 2008 RealTEK Technologies Inc
- Copyright (C) 2008 Stefano Babic, DENX Software Engineering, sbabic@denx.de. This driver implements a lcd device for the ILITEK 922x display controller. The
- Copyright (C) 2008-2011 Thomas Chou
- Copyright (C) 2009-2010 Nokia Siemens Networks, michael.lawnick.ext@nsn.com
- Copyright (C) 2009-2011 Faraday Technology Po-Yu Chuang
- Copyright (C) 1999-2021 Intel Corporation
- Copyright (C) 2000,2005-2007,2009-2015 Hewlett-Packard Development Company, L.P
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Andrew Patterson
- Copyright (C) 2009 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Shared with ARM platforms, Jamie Iles, Picochip 2011
- Copyright (C) 2006-2020 Intel Corporation Authors:

- Copyright (C) 2003-2012,2014-2016,2019-2020 Marvell International Ltd
- Copyright (C) 2005,2009 Philippe De Muyter (phdm@macqel.be)
- Copyright (C) 2009-2010 Steven King
- Copyright (C) 2004-2020 Texas Instruments, Inc <https://www.ti.com/>
- Copyright (C) 2010-2012 IBM Corp. Authors: Nicholas A. Bellinger Stefan Hajnoczi
- Copyright (C) 2010-2013 Datera, Inc
- Copyright (C) 2010-2016 Reuimlla Technology Co., Ltd. huangxin Mylène Josserand
- Copyright (C) 1998-2021 ARM Limited
- Copyright (C) 2010,2014-2020 Intel Corporation include include include include include include
- Copyright (C) 2004,2006,2008,2010 Novell, Inc
- Copyright (C) 2010-2012 Tobias Klauser
- Copyright (C) 2011 (Alejandro Cabrera )
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K
- Copyright (C) 2012 Intel Corporation Author: Dirk Brandewie
- Copyright (C) 2012 Steven king
- Copyright (C) 2013-2014 David Lanzend
- Copyright (C) 2013-2015 Hewlett-Packard Development Company, L.P. Authors: Waiman Long
- Copyright (C) 2013-2014 O2S GmbH
- Copyright (C) 2004,2007-2021 Xilinx, Inc
- Copyright (C) 2011-2021 Linaro Limited
- Copyright (C) 2013 Guenter Roeck converted to watchdog infrastructure
- Copyright (C) 2013 Jonas Jensen
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule CPPC describes a few methods for controlling CPU performance using information from a per CPU tabi
- Copyright (C) 2014-2020 Intel Corporation This driver is based on Intel SCU IPC driver (intel\_scu\_ipc.c) by Sreedhara DS
- Copyright (C) 2014 David Mosberger-Tang MAX3421 is a chip implementing a USB 2.0 Full-/Low-Speed host controller on a SPI bus
- Copyright (C) 2014 Intel Corporation Author: David Cohen
- Copyright (C) 2012,2014 Panasonic Corporation
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long Peter Zijlstra
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long
- Copyright (C) 1999-2021 Intel Corp
- Copyright (C) 2015 Intel Corporation The heart of the P-Unit is the Foxton microcontroller and its firmware, which provide mailbox
- Copyright (C) 2010-2018 Benjamin Tissoires
- Copyright (C) 2016-2018 Boqun Feng
- Copyright (C) 2010,2015-2018 Mathieu Desnoyers
- Copyright (C) 2016-2018,2021 Angelo Dureghello
- Copyright (C) 2016 Intel Corporation Author: Tim Chen On platforms supporting Intel Turbo Boost Max Technology 3.0, (ITMT), the maximum turbo frequencies of so
- Copyright (C) 2016 Oracle Corporation Implement a simple watchdog driver using the built-in sun4v hypervisor watchdog support. If time expires, the hypervisor stops or bounces the guest do
- Copyright (C) 2016 Red Hat, Inc Based on soc\_button\_array.c:
- Copyright (C) 2015-2019 Socionext Inc
- Copyright (C) 2016 Stephen Just This driver has been reverse-engineered by parsing the DSDT of the Surface 3 and looking at the registers of the chips
- Copyright (C) 2017 Sootech SA
- Copyright (C) 2018 Hewlett Packard Enterprise Development LP Thomas Mingarelli
- Copyright (C) 2018 MIPS Tech LLC Based on rseq-arm.h:
- Copyright (C) 2018 Will Deacon
- Copyright (C) 2019-2020 Linaro Ltd Based on:
- Copyright (C) 2004-2013,2015-2020 Texas Instruments Inc
- Copyright (C) 2020 Advantech Corporation, Inc
- Copyright (C) 2020-2021 Hewlett Packard Enterprise Development LP
- Copyright (C) 2020-2021 TOSHIBA CORPORATION Nobuhiro Iwamatsu
- Copyright (C) 2020 Toshiba Electronic Devices
- Copyright (C) 2021 Hewlett Packard Enterprise Development LP. This source code is part of the generic code that can be used by all the watchdog timer drivers
- Copyright (C) 2000-2001 Hugh Blemings
- Copyright (C) 1986,1989-1990 by Abacus Research and Development, Inc. (ARDI) It is used here by the permission of ARDI's president Cliff Matthews
- Copyright (C) 1989 Regents of the University of California.

- Copyright (C) 1991-1993 and by Julian Cowley, Copyright 1994. Reduced memory usage for older ARM systems - Russell King
- Copyright (C) 1991-1992 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1991-1992 Linus Torvalds and parts of the affs filesystem additionally
- Copyright (C) 1991,1993-1994,1996,1999-2002,2004,2012-2013,2015 Free Software Foundation, Inc. This file was based on the GNU MP Library source file:
- Copyright (C) 1991-2018 Unicode, Inc
- Copyright (C) 1992-1999 Drew Eckhardt, Frederic Potter, David Mosberger-Tang, Martin Mares
- Copyright (C) 1992-2016 Kai Makisara email Kai.Makisara@kolumbus.fi
- Copyright (C) 1992 by Greg Harp
- Copyright (C) 1992 Linus Torvalds. Note: inlines with more than a single statement should be marked `__always_inline` to avoid problems with older gcc's inlining heuristics
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) Drew@Colorado.EDU +1 (303) 786-7975 Drew's work was spon
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more informatio
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more information, pl
- Copyright (C) 1993 1994: Eric Youngdale (ericy@cais.com)
- Copyright (C) 1993-1994,2004,2006-2007 Motorola Inc
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger-Tang
- Copyright (C) 1993-2001 by Donald Becker
- Copyright (C) 1993-2003 NVIDIA, Corporation
- Copyright (C) 1993-2004 J \$Id: aha152x.c,v 2.7 2004/01/24 11:42:59 fischer Exp \$
- Copyright (C) 1993 assigned to the United States Government as represented
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pr
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pro
- Copyright (C) 1992-1994,2002 by Theodore Ts
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 440-4894
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Harm Hanemaayer
- Copyright (C) 1993 Ray Burr
- Copyright (C) 1993 United States Government as represented by the
- Copyright (C) 1993 United States Government as represented by the Director
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency. pcnet32.c Carsten Langgaard, carstenl@mips.com pcnet32.c
- Copyright (C) 1994-1995 Digital Equipment Corporation
- Copyright (C) 1994-2005 Paul Mackerras
- Copyright (C) 1994-2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1994-2000 retained by the original author, Donald Becker. The timer- based reset code was supplied in 1995 by Bill Carlson, wwc@super.org
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au)
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au) Initial development of this driver was funded by NEC Australia P/L and NEC Corporation
- Copyright (C) 1994 97 Roman Hodek
- Copyright (C) 1994 by Bj
- Copyright (C) 1994 by Robert de Vries
- Copyright (C) 1992,1994 Drew Eckhardt
- Copyright (C) 1994 Roman Hodek Loosely based on the work of Robert De Vries' team and added:
- Copyright (C) 1994 Tom Zerucha
- Copyright (C) 1994 Tom Zerucha. tz@execpc.com
- Copyright (C) 1995-1996,1998-2000,2003-2004 2005
- Copyright (C) 1989,1991-2007,2018 Free Software Foundation, Inc
- Copyright (C) 1995-1996 by Mylex Corporation
- Copyright (C) 1995-2001 by Leonard N. Zubkoff
- Copyright (C) 1995-2001 Russell King Find all installed expansion cards, and handle interrupts from them
- Copyright (C) 1995-2005,2012 Russell King include include include include

- Copyright (C) 1995-2003 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (p2@mind.be)
- Copyright (C) 1995-2003 Kai Makisara
- Copyright (C) 1995-2010,2012,999999 David S. Miller (davem@davemloft.net)
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 Apple Computer, Inc
- Copyright (C) 1995 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (Peter.DeSchrijver@linux.cc.kuleuven.ac.be)
- Copyright (C) 1995 by the Massachusetts Institute of Technology
- Copyright (C) 1995 (C) David S. Miller (davem@caip.rutgers.edu) Hacked to fit Sun3x needs by Thomas Bogendoerfer
- Copyright (C) 1994-1999 David S. Miller (davem@caip.rutgers.edu)
- Copyright (C) 1995 Linus Torvalds include include include include include include include include linux/
- Copyright (C) 1995 Roger C. Pao
- Copyright (C) 1995 Russell King. Various bits and pieces copyrights include:
- Copyright (C) 1996-1998 Hans Reiser, see reiserfs/README for
- Copyright (C) 1996-1999 Hans Reiser, see reiserfs/README for licensing and copyright details
- Copyright (C) 1996-1997 David J. McKay
- Copyright (C) 1996-1997 Linux International
- Copyright (C) 1996-1997 Linux International. New implementation contributed by Richard Henderson Based on original work by Bjorn Ekwall
- Copyright (C) 1996-1999 Thomas Bogendoerfer Derived from the lance driver written 1993,1994,1995 by Donald Becker
- Copyright (C) 1996-1997,1999 by Carsten Paeth
- Copyright (C) 1995-1999 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1996 Hans-Joachim Widmaier Changes Changed for 2.1.19 modules Jan 1997 Initial release Jun 1997 2.1.43+ changes Proper page locking in readpage Change
- Copyright (C) 1996,2002-2005 Roman Zippel
- Copyright (C) 1996 The XFree86 Project, Inc. Authors Dirk Hohndel hohndel@XFree86.Org David Dawes dawes@XFree86.Org Contributors:
- Copyright (C) 1997-1998 by PowerLogix R
- Copyright (C) 1996-1999 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1997-1998 Transmeta Corporation -
- Copyright (C) 1997-1998 Transmeta Corporation --
- Copyright (C) 1997-1999 Janos Farkas Using parts of the minix filesystem
- Copyright (C) 1997-2000 Martin Mares For more information, please consult the following manuals (look at for how to get them): <http://www.pcisig.com/>
- Copyright (C) 1997-1999 Martin Mares PCI Express ASPM defines and function prototypes
- Copyright (C) 1997-2005,2008-2009,2012,2020 Pavel Machek
- Copyright (C) 1970 2000 Martin Mares
- Copyright (C) 1997-2003 by The XFree86 Project, Inc
- Copyright (C) 1997 by Alain Malek
- Copyright (C) 1997 by Michael Schmitz
- Copyright (C) 1997 M. Kirkwood Converted to the radio-isa framework by Hans Verkuil Converted to V4L2 API by Mauro Carvalho Chehab Converted to ne
- Copyright (C) 1997 Theodore Ts
- Copyright (C) 1998-2000 Precision Insight, Inc., Cedar Park, Texas
- Copyright (C) 1998-2000 Red Hat corp ---
- Copyright (C) 1998-2000 Jonathan Teh Soon Yew) if(temp169) return double(temp) 0.427-32.08; else if(temp=169 && temp=202) return double(temp) 0.582-58.16; else return double(temp)
- Copyright (C) 1998-2000 Jonathan Teh Soon Yew): voltagefactor 0 =1.25/2628; (2628/1.25=2102.4) Vccp voltagefactor 1 =1.25/2628; (2628/1.25=2102.4) +2.5V voltagefactor 2 =1.67/2628; (262
- Copyright (C) 1998-2000 Red Hat, Inc ---
- Copyright (C) 1998-2001 by Jes Sorensen,
- Copyright (C) 1998-2001 by Jes Sorensen, . RETURNS: An appropriate -ERRNO error value on error, or zero for success
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Alteon and 3Com for providing hardware and documentation enabling me to write this driver
- Copyright (C) 1998-2009 VIA Technologies, Inc
- Copyright (C) 1998-2004 H. Peter Anvin --
- Copyright (C) 1998-2021 VMware, Inc
- Copyright (C) 1998 by Egbert Eich 2. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Egbert Eich 3. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Franco Venturi
- Copyright (C) 1998 C. van Schaik BUGS Due to the inconsistency in reading from the signal flags it is difficult to get an accurate tuned signal
- Copyright (C) 1998 Emagic Soft- und Hardware GmbH
- Copyright (C) 1998 Franco Venturi
- Copyright (C) 1998 Gerald Combs
- Copyright (C) 1998 Jonas Munsin GemTek hasn't released any specs on the card, so the protocol had to be reverse engineered with dosemu

- Copyright (C) 1998 Michael Schmitz
- Copyright (C) 1998 Michael Schmitz derived in part from:
- Copyright (C) 1999-2000 by Mitchell Blank Jr Based on clip.c; 1995-1999 by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 1998-2000 D. Jeff Dionne
- Copyright (C) 1999-2000 Jeff Garzik Contributors:
- Copyright (C) 1999-2005 Jeff Garzik
- Copyright (C) 1999-2000,2003 Jeremy Fitzhardinge
- Copyright (C) 1999-2000 Nortel Networks Description:
- Copyright (C) 1999-2000 Red Hat Software ---
- Copyright (C) 1999-2001 by Donald Becker. Written 1997-2001 by Donald Becker. 8139too.c
- Copyright (C) 1999-2001 Jeff Garzik Contributors (thanks, all!)
- Copyright (C) 1999-2002 Paul Mackerras. The generic PPP layer handles the PPP network
- Copyright (C) 1999-2003 by Mitchell Blank Jr This driver supports ATM cards based on the Efficient
- Copyright (C) 1999-2008 H. Peter Anvin -
- Copyright (C) 1999-2010 David Woodhouse et al
- Copyright (C) 1999 Ben Pfaff and Petr Vandrovec Based on VGA info at <http://www.goodnet.com/~tinara/FreeVGA/home.htm>  
<http://www.osdever.net/FreeVGA/home.htm>
- Copyright (C) 1999 by Alex deVries
- Copyright (C) 1999 by Werner Cornelius ([werner@isdn4linux.de](mailto:werner@isdn4linux.de))
- Copyright (C) 1999 by Werner Cornelius ([werner@isdn-development.de](mailto:werner@isdn-development.de))
- Copyright (C) 1999 (C) Niibe Yutaka
- Copyright (C) 1999 Derrick J Brashear ([shadow@dementia.org](mailto:shadow@dementia.org))
- Copyright (C) 1999 Derrick J Brashear ([shadow@dementia.org](mailto:shadow@dementia.org)) Driver layout based loosely on tga**fb**.c, see that file for credits
- Copyright (C) 1999 Gregory P. Smith Derived from the USBcore related parts of Broadcom-SB
- Copyright (C) 1999 Gregory P. Smith include include include include include include include
- Copyright (C) 1999 Hannu Mallat
- Copyright (C) 1999 Hewlett Packard Co
- Copyright (C) 1999 Jeff Garzik Original clgenfb author: Frank Neumann
- Copyright (C) 1999 Machine Vision Holdings, Inc
- Copyright (C) 1999 Paul Mackerras. Also touched by the grubby hands of Paul Fulghum [paulkf@microgate.com](mailto:paulkf@microgate.com)
- Copyright (C) 1999 Paul Mackerras And help from Jens Axboe
- Copyright (C) 1999 Paul Mackerras. ==FILEVERSION 20000322==
- Copyright (C) 1999 Paul Mackerras. This driver provides the encapsulation and framing for sending and receiving PPP frames over async serial lines. It relies on the generic PPP layer to give
- Copyright (C) 1999 Philipp Rumpf ([prumpf@tux.org](mailto:prumpf@tux.org))
- Copyright (C) 1999 Silicon Integrated System Corporation References:
- Copyright (C) 1999 Silicon Integrated System Corporation Revision: 1.08.10 Apr. 2 2006
- Copyright (C) 1999 SuSE GmbH changed by Philipp Rumpf
- Copyright (C) 1999 SuSE GmbH Nuernberg (Philipp Rumpf, [prumpf@tux.org](mailto:prumpf@tux.org))
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf)
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf, [prumpf@tux.org](mailto:prumpf@tux.org))
- Copyright (C) 1999 The Puffin Group, (Alex deVries, David Kennedy)
- Copyright (C) 2000-2017 Broadcom Corporation
- Copyright (C) 2000-2002,2004 Dell Inc. TODO:
- Copyright (C) 2000-2002 Red Hat. Written by Benjamin LaHaise
- Copyright (C) 2000-2009 MontaVista Software Inc
- Copyright (C) 2000-2001,2006,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. This file was derived from Carsten Langgaard's arch/mips/mips-boards/xx files
- Copyright (C) 2000-2001 ATMEL Corporation
- Copyright (C) 2000-2001 (c) Trond Myklebust
- Copyright (C) 1995-2014,2016-2017,2020-2021 Dell Inc
- Copyright (C) 2000-2001 Kanoj Sarcar ([kanoj@sgi.com](mailto:kanoj@sgi.com)) include include include include include include include linux/str
- Copyright (C) 2000-2002 MontaVista Software Inc
- Copyright (C) 2000-2001 MontaVista Software Inc. Send feedback to
- Copyright (C) 2000-2001 MontaVista Software Inc. This generic CompactPCI hotplug driver should allow using the PCI hotplug mechanism on any CompactPCI board that exposes the ENUM signal as a bit
- Copyright (C) 2000-2001 Philipp Rumpf include include include include include include inc
- Copyright (C) 2000-2001 The Linux Kernel Team
- Copyright (C) 2000-2003 Andi Kleen, SuSE Labs. include

- Copyright (C) 2000-2003 (c) Helge Deller
- Copyright (C) 2000-2003 MontaVista Software Inc. Original driver version was highly leveraged from i2c-elektor.c
- Copyright (C) 1999-2003,2005-2011 Nicolas Pitre
- Copyright (C) 2000,2004 (c) Grant Grundler
- Copyright (C) 2000,2006 IBM Corporation Author(s):Alan Altmark (Alan\_Altmark@us.ibm.com) Xenia Tkatschow (xenia@us.ibm.com) Rewritten for af\_iucv:
- Copyright (C) 2000,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. source@mvista.com Updates to 2.6, Pete Popov, Embedded Alley Solutions, Inc
- Copyright (C) 2000-2001,2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc
- Copyright (C) 2000-2010 Broadcom Corporation Derived from bcm963xx\_4.12L.06B\_consumer/shared/opensource/flash/nandflash.c:
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all JEDEC related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all ONFI related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all platform NAND related defin
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Info:
- Copyright (C) 2000-2018 Avago Technologies
- Copyright (C) 2000-2021 Broadcom Inc
- Copyright (C) 2000 Ani Joshi i2c bits from Luca Tettamanti
- Copyright (C) 2000 ATI Technologies Inc., Markham, Ontario, and VA Linux Systems Inc., Fremont, California
- Copyright (C) 2000 Axis Communications AB Ethereal - Network traffic analyzer By Gerald Combs
- Copyright (C) 2000 by Digi International
- Copyright (C) 2000 by Hans Reiser, and the licensing of what follows is governed by reiserfs/README u32 yura\_hash(const signed char msg, int len)
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Reiserfs block (de)allocator, bitmap-based
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to add the LFS fixes
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to remove EHASHCOLLISION for compatibility
- Copyright (C) 2000 (c) Hewlett Packard (Paul Bame )
- Copyright (C) 2000 (c) Linuxcare Canada, Alex deVries
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd
- Copyright (C) 2000 Grant Grundler (grundler@cup.hp.com)
- Copyright (C) 2000 Hewlett Packard (Paul Bame, bame@puffin.external.hp.com)
- Copyright (C) 1996-2000 Jakub Jelinek (jakub@redhat.com)
- Copyright (C) 2000 John Ankcorn
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.c
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.com debbi
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.com debbie\_
- Copyright (C) 2000 Netgem S.A
- Copyright (C) 2000 Paul Mackerras. Adapted for 64 bit little endian images by Andrew Taferner
- Copyright (C) 2000-2001,2006 Red Hat UK Limited
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com)
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com) Add Hardware ECC support for AT91SAM9260 / AT91SAM9263
- Copyright (C) 2000 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2000 VA Linux Systems, Inc., Fremont, California
- Copyright (C) 2000-2001 VA Linux Systems, Inc., Sunnyvale, California
- Copyright (C) 2001-2002 by Andi Kleen, SuSE Labs. include include
- Copyright (C) 2001-2002 by Robert Olsson Uppsala University and Swedish University of Agricultural Sciences A
- Copyright (C) 2001-2002 Jani Monoses
- Copyright (C) 2001-2002 Manfred Spraul (manfred@colorfullife.com)
- Copyright (C) 2001-2003 Pavel Machek Based on code
- Copyright (C) 2001-2002 Red Hat. Mmmm, chocolate vanilla mocha..
- Copyright (C) 2001,2003-2005 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennesy@mvista.com source@mvista.com
- Copyright (C) 2001-2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Support for all devices (greater than 16) added by David Gathright
- Copyright (C) 2001-2008 S3 Graphics, Inc
- Copyright (C) 2001-2003,2013 SuSE Labs
- Copyright (C) 2001-2004 Tensilica Inc. include include include include include include inclu
- Copyright (C) 2001,2005 Scott J. Bertin Description:
- Copyright (C) 2001-2006,2008,2013,2017-2018 Ian Kent
- Copyright (C) 2001-2006 Tensilica Inc. include include include include include include include

- Copyright (C) 2001-2007 Red Hat, Inc. and others
- Copyright (C) 2001-2007 Red Hat, Inc. Created by David Woodhouse
- Copyright (C) 2001,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Some of the routines are right out of init/main.c, whose copyrights apply here
- Copyright (C) 2001-2010 David Woodhouse Written by: David Howells David Woodhouse
- Copyright (C) 2001-2012 IBM Corporation. Please address comments and feedback to Linas Vepstas
- Copyright (C) 2001 Andi Kleen, SuSE Labs. Much of the core SMP work is based on previous work by Thomas Radke, to whom a great many thanks are extended
- Copyright (C) 1998-2001 Anton Blanchard (anton@samba.org)
- Copyright (C) 2001,2003 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2001 Benjamin LaHaise
- Copyright (C) 2001 by Intel Corp. 2001 Sep 08:
- Copyright (C) 2001 by Intel Corp, taken from Attempts were made, unsuccessfully, to contact the original author of this code (Micha <http://www.embedded.com/showArticle.jhtml?articleID=19205567>)
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL.
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL. USA
- Copyright (C) 2001 by Peter Sprenger (sprenger@moving-bytes.de)
- Copyright (C) 2001 (c) Jean-Christophe Vaugois
- Copyright (C) 2001 (c) Matthieu Delahaye
- Copyright (C) 1995,2001 Compaq Computer Corporation
- Copyright (C) 2001 Flaga hf. Medical Devices, K
- Copyright (C) 2001 Intel San Luis Obispo
- Copyright (C) 1999,2001,2004 Manfred Spraul
- Copyright (C) 2001 MontaVista Software Inc. include include include include include
- Copyright (C) 2001 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001 MontaVista Software Inc. Author: Matt Porter
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennessy@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennessy@mvista.com Based on arch/mips/au1000/common/prom.c
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: Stephen Chivers
- Copyright (C) 2001 Nicolas Pitre reworked by rmk. bit 0 is the LSB of an
- Copyright (C) 2000-2003,2005 Patrick Mochel
- Copyright (C) 2001 Resilience Corporation This map driver is used to allocate
- Copyright (C) 2001 Rik van Riel
- Copyright (C) 2001 Ryan Bradetich Initial PA-RISC Version: 04-23-1999 by Helge Deller
- Copyright (C) 2001 Steven Whitehouse (part of code stolen from loop.c)
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com Description:
- Copyright (C) 2001 STMicroelectronics, Inc. Description:
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com)
- Copyright (C) 2001 Thomas Gleixner (gleixner@autronix.de) Derived from drivers/mtd/spia.c (removed in v3.8)
- Copyright (C) 2000-2004 Andi Kleen, SuSE Labs
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. include include include include include
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Rest from unknown author(s). 2004 Andi Kleen. Rewrote most of it
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Wrappers of assembly checksum functions for x86-64
- Copyright (C) 2002-2003 by Andi Kleen, SuSE Labs 2.5 Version loosely based on the NUMAQ Code by Pat Gaughen
- Copyright (C) 2002-2003 (C) Paul Mundt
- Copyright (C) 2002-2003 David Dawes
- Copyright (C) 2002-2003 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlmount.c code which is:
- Copyright (C) 2002-2005 Instant802 Networks, Inc
- Copyright (C) 2002-2003 Instant802 Networks, Inc. include include include include
- Copyright (C) 2002-2003 Motorola Inc. Ported to 2.6, Matt Porter
- Copyright (C) 2002-2003 Rusty Russell, IBM Corporation 2003 Kai Germaschewski
- Copyright (C) 2002-2003 SnapGear Inc
- Copyright (C) 2002-2003 Stephen Frost, 2.5.x port by laforge@netfilter.org define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002-2004,2008-2009 Freescale Semiconductor, Inc. Based on gianfar\_mii.c and ucc\_geth\_mii.c (Li Yang, Kim Phillips)
- Copyright (C) 2002-2005 MontaVista Software, Inc. PowerPC 44x support, Matt Porter
- Copyright (C) 2002-2007,2009 Rusty Russell, IBM Corporation



- Copyright (C) 2002-2006 Devicescape Software, Inc
- Copyright (C) 2002-2005 MontaVista Software Inc. Eugene Surovegin or
- Copyright (C) 2002-2007 H. Peter Anvin include include include include include
- Copyright (C) 2002-2016 Freescale Semiconductor, Inc
- Copyright (C) 2002-2009,2011-2013 Freescale Semiconductor, Inc. Still left to do:
- Copyright (C) 2002-2010 David Woodhouse NAND support by Christian Gan
- Copyright (C) 2002-2010 David Woodhouse The format for the command line is as follows:
- Copyright (C) 2002-2003,2006-2007 Adam Belay
- Copyright (C) 2002 Alchemy Semiconductor
- Copyright (C) 2002 Alchemy Semiconductor Author: Alchemy Semiconductor Based on:
- Copyright (C) 2002 Allend Stichter
- Copyright (C) 2002 Andi Kleen include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. define pr\_fmt(fmt)
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Functions to copy from and to user space
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Thanks to Ben LaHaise for precious feedback. include include include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. This hasn't been optimized for the hammer yet, but there are likely no advantages to be gotten from x86-64 here anyways
- Copyright (C) 2001-2002 Andy Grover
- Copyright (C) 2002 by Andi Kleen, SuSE Labs with some code from asm-x86/checksum.h
- Copyright (C) 2002 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) 2002 by Kai Germaschewski
- Copyright (C) 2002 by Kai Germaschewski This code has been borrowed from kbuild's fixdep (scripts/basic/fixdep.c), Please check it for detailed explanation. This fi
- Copyright (C) 2002 by Mylex (An IBM Business Unit)
- Copyright (C) 2002,2008 (c) Intel Corporation
- Copyright (C) 2002 Embedded Edge, LLC Author: dan@embeddededge.com Sleep helper for Au1xxx sleep mode
- Copyright (C) 2002 GALILEO TECHNOLOGY, LTD
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlcore.c code which is:
- Copyright (C) 2002 Hewlett-Packard Company Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works
- Copyright (C) 2002 H. Peter Anvin include include include include include include
- Copyright (C) 2002,2009,2011,2013-2016,2018 Integrated Device Technology, Inc
- Copyright (C) 2002 Intel (eli.kupermann@intel.com, christopher.leech@intel.com, scott.feldman@intel.com)
- Copyright (C) 1999-2005 James Simmons
- Copyright (C) 2002,2004 Jamey Hicks
- Copyright (C) 2002-2009 Jouni Malinen
- Copyright (C) 2002 Karsten Merker PMAG-AA TurboChannel framebuffer card support ... derived from
- Copyright (C) 2002 Martijn Sipkema This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2002 Momentum Computer, Inc. Author: Matthew Dharm
- Copyright (C) 2002,2005 MontaVista Software
- Copyright (C) 2002 MontaVista Software Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: Michael Pruznick, michael\_pruznick@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: MontaVista Software, Inc. stevel@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Cleanup 2004 for Linux 2.6 by Dirk Behme
- Copyright (C) 2002 MontaVista Software Inc. the kernel patch
- Copyright (C) 1998,2001-2002,2005 Pete Zaitcev
- Copyright (C) 2002 Phil Karn, KA9Q
- Copyright (C) 2002 Phil Karn, KA9Q Description:
- Copyright (C) 2002 Robert Kaiser
- Copyright (C) 2002 Rusty Russell IBM Corporation ChangeLog:
- Copyright (C) 2001-2008 Rusty Russell IBM Corporation
- Copyright (C) 2001-2002 Ryan Holm
- Copyright (C) 2002,2005 SOMA Networks, Inc
- Copyright (C) 2002 SYSGO Real-Time Solutions GmbH
- Copyright (C) 2002 TimeSys Corp. Added ethtool/mii-tool support
- Copyright (C) 2002 Tungsten Graphics, Inc
- Copyright (C) 2002-2003 Tungsten Graphics, Inc., Cedar Park, Texas
- Copyright (C) 2001-2015 Yoshinori Sato
- Copyright (C) 2003 11 Wolfson Microelectronics PLC. Author: Liam Girdwood Notes:

- Copyright (C) 2003-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood
- Copyright (C) 2000-2004 Andi Kleen SuSE Labs
- Copyright (C) 2003-2004 Ben. Herrenschmidt
- Copyright (C) 2003-2004 (c) MontaVista, Software, Inc
- Copyright (C) 2003-2004 (c) MontaVista Software, Inc
- Copyright (C) 2003-2006 Jeff Garzik libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2007 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2003-2005,2010 Red Hat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2004 Simon Kelley
- Copyright (C) 2003-2009,2011 Simtec Electronics Ben Dooks
- Copyright (C) 2003,2007 Simtec Electronics Ben Dooks S3C - Memory map definitions (virtual addresses) <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003,2008 Pavel Machek pavel@suse.cz
- Copyright (C) 2003-2009 Simtec Electronics Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2011 NetLogic Microsystems, Inc. (NetLogic). All rights
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Generic x86 APIC driver probe layer
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Parts of the original code have been moved to arch/x86/vdso/vma.c
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Thanks to hpa@transmeta.com for some useful hint. Special thanks to Ingo Molnar for his early experience with a different vsyscall implementation f
- Copyright (C) 2003 Benjamin Herrenschmidt libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003 by Hans-Joerg Frieden and Thomas Frieden
- Copyright (C) 2003 by Texas Instruments Incorporated
- Copyright (C) 2003 (c) Laurent Canet
- Copyright (C) 2003 Digi International (www.digi.com)
- Copyright (C) 2003 Digi International (www.digi.com) Scott H Kilau NOTE TO LINUX KERNEL HACKERS: DO NOT REFORMAT THIS CODE!
- Copyright (C) 2003 Ian Molton Modified: 2004, Oct Szabolcs Gyurko
- Copyright (C) 2003 ICT CAS Author: Michael Guo
- Copyright (C) 2003 Jos
- Copyright (C) 2003 Kai Germaschewski
- Copyright (C) 2003 Kartikey Mahendra Bhatt
- Copyright (C) 2003 Leif Delgass
- Copyright (C) 2003 Matthew T. Russotto But derived from the Atmel 76C502 firmware written by Atmel and included in
- Copyright (C) 2003 mjander mjander@users.sourceforge.net
- Copyright (C) 2003 mjander mjander@users.sourceforge.net A3D. You may think i'm crazy, but this may work someday. Who knows..
- Copyright (C) 2003 mjander mjander@users.sourceforge.org
- Copyright (C) 2003 MontaVista Software Inc. Ported to 2.6 OMAP uwire
- Copyright (C) 2003-2006 PathScale, Inc
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgalloc.h and include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale Inc Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 Rick Bronson Derived from drivers/mtd/nand/autcpu12.c (removed in v3.8)
- Copyright (C) 2003 Simtec Electronics (linux@simtec.co.uk) Adapted from:
- Copyright (C) 2003 SuSE Linux AG. POSIX message queue support added by George Wilson , 2006
- Copyright (C) 2001,2003-2006,2008 Thiemo Seufer
- Copyright (C) 2002-2003 Vivien Chappelier
- Copyright (C) 2004-2005 AMD Author: AMD Based on:
- Copyright (C) 2004-2005 Andrea Merello , et al. Also based on the rtl8187 driver, which is:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information: wlanfae
- Copyright (C) 2004-2005 Andrea Merello , et al. Thanks to Realtek for their support!
- Copyright (C) 1998-1999,2004-2005 Phil Blundell
- Copyright (C) 2004-2005 Red Hat, Inc. Author/maintainer: Jeff Garzik
- Copyright (C) 2004-2005 Red Hat, Inc. Jeff Garzik
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - LMAC API
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - stlc45xx driver
- Copyright (C) 2004-2006 Pavel Pisa - DCE FELK CVUT cz
- Copyright (C) 2004,2006 Thibaut VARENE
- Copyright (C) 2004,2007-2012 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2004-2008 Simtec Electronics Ben Dooks Samsung S3C2410/S3C2440/S3C2412 NAND driver <http://armlinux.simtec.co.uk/>

- Copyright (C) 2004-2009 Simtec Electronics Ben Dooks S3C - I2C Controller platform\_device info
- Copyright (C) 2004-2010 David Woodhouse Created by Arjan van de Ven
- Copyright (C) 2004-2010 David Woodhouse Created by David Woodhouse
- Copyright (C) 2004-2010 David Woodhouse Created by Richard Purdie
- Copyright (C) 2004-2010 David Woodhouse For licensing information, see the file 'LICENCE' in this directory
- Copyright (C) 2004,2010 Freescale Semiconductor, Inc. This file contains the routines for initializing the MMU on the 4xx series of chips. -- paulus
- Copyright (C) 2004-2013 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redi
- Copyright (C) 2004 AMD
- Copyright (C) 2004 Andi Kleen, SuSE Labs. Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2004 Andrew Chew libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2004 Antonino A. Daplas Based on radeonfb-i2c.c
- Copyright (C) 2004 Antonino A. Daplas Based on rivaafb-i2c.c
- Copyright (C) 2004 Antonino A. Daplas Based partly on rivaafb-i2c.c
- Copyright (C) 2001,2004-2005,2007 Antonino Daplas
- Copyright (C) 2004 Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) 2004-2005,2007-2011 Arnaud Patard
- Copyright (C) 2004 ATI Technologies Inc., Markham, Ontario
- Copyright (C) 2004 BEAM Ltd
- Copyright (C) 2004 (C) Intel Corp
- Copyright (C) 2004 (c) MontaVista, Software, Inc. Curt E Bruns Peter Milne Dan Williams
- Copyright (C) 2004 (c) MontaVista Software, Inc. include include include include
- Copyright (C) 2004 (c) MontaVista, Software, Inc. which again was based on sa1100 driver
- Copyright (C) 2004 (c) Stuart Brady Notes:
- Copyright (C) 2004 Digeo, Inc., Palo Alto, CA, U.S.A
- Copyright (C) 2003-2004 Embedded Edge, LLC
- Copyright (C) 2004 Embedded Edge, LLC Copied from mpc8560\_ads.c
- Copyright (C) 2004 Felix Kuehling
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary Created by Arjan van de Ven
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary Fo
- Copyright (C) 2004-2016 Freescale Semiconductor Inc
- Copyright (C) 2004 Freescale Semiconductor, Inc PowerPC e500 modifications, Kumar Gala
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com)
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com) Initial Release
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K IO functions for an Interface CTP/PCI-SH03
- Copyright (C) 2004 James Cleverdon, IBM
- Copyright (C) 2004 James Cleverdon, IBM. Flat APIC subarch code
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch data struct
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch probe layer
- Copyright (C) 2004 J. Mayer
- Copyright (C) 2004 Karen Spearel
- Copyright (C) 2004 Koen Kooi
- Copyright (C) 2004 Koninklijke Philips Electronics NV Conversion to platform driver and DT:
- Copyright (C) 2004,2011 Matt Porter
- Copyright (C) 2004 Matt Porter Update: 2004 Bjoern Riemeer, riemeer@fokus.fraunhofer.de or riemeer@riemeer-nt.de: fixed the link beat detection with ioctls (SIOCGMIIPHY)
- Copyright (C) 2004,2006 Micron Technology Inc
- Copyright (C) 2004 MontaVista Software, Inc. include include include include include
- Copyright (C) 2004-2005 MontaVista Software, Inc. Matt Porter
- Copyright (C) 2004 MontaVista Software Inc. Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2004 Motorola Inc. Derived from ca91c042.c by Michael Wyrick
- Copyright (C) 2004 Motorola Inc. Further updated by Martyn Welch
- Copyright (C) 2004,2008 NVIDIA Corp
- Copyright (C) 2004 Paul Mackerras This is the power management code for ATI radeon chipsets. It contains some dynamic clock PM enable/disable code similar to what X.org does
- Copyright (C) 2004 Pavel Machek swsusp\_arch\_resume must not use any stack or any nonlocal variables while copying pages:
- Copyright (C) 2004 Philip Rischel

- Copyright (C) 2004 Randolph Chung (tausq@debian.org)
- Copyright (C) 2004,2014 SGI
- Copyright (C) 2004 SuperH (UK) Ltd Author: Richard Curnow
- Copyright (C) 2004-2005 Szabolcs Gyurko
- Copyright (C) 2004 Texas Instruments, Jian Zhang
- Copyright (C) 2004 The Unichrome project
- Copyright (C) 2004 Thomas Gleixner Created by David Woodhouse Modified debugged and enhanced by Thomas Gleixner
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) Description:
- Copyright (C) 2004 Uwe Koziolek libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2005 06 Tower Technologies
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2005-2006 Erik Waling
- Copyright (C) 2005-2006 Fen Systems Ltd
- Copyright (C) 2005-2006 Hebert Valerio Riedel
- Copyright (C) 2005-2007 Jiri Benc
- Copyright (C) 2005-2006 Luc Verhaegen
- Copyright (C) 2005-2006 Nokia Corporation Author: Jarkko Lavinen and Juha Yrjölä IRQ and DMA support written by Timo Teras
- Copyright (C) 2005-2007 Openedhand Ltd. Author: Richard Purdie
- Copyright (C) 2005,2007 Simtec Electronics Ben Dooks Asix AX88796 10/100 Ethernet controller support Based on ne.c, by Donald Becker, et-al
- Copyright (C) 2005-2020 Analog Devices Inc
- Copyright (C) 2005-2008 Pierre Ossman Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works
- Copyright (C) 2005,2008 Wolfson Microelectronics PLC. Author: Liam Girdwood Mark Brown TODO:
- Copyright (C) 2005-2012,2015 Samsung Electronics
- Copyright (C) 2005-2010 Samsung Electronics Kyungmin Park
- Copyright (C) 2005-2012 Steven Rostedt
- Copyright (C) 2000-2011 Broadcom Corporation include include include include include include
- Copyright (C) 2005-2011 Broadcom Corporation include include include include include include linux/us
- Copyright (C) 2005-2019 Solarflare Communications Inc
- Copyright (C) 2005-2020 IBM Corporation. Includes code from librtas (<https://github.com/ibm-power-utilities/librtas/>)
- Copyright (C) 2005 Agere Systems Inc
- Copyright (C) 2005 Alejandro Vidal Mata and on the fsaa1655g driver, which is:
- Copyright (C) 2005 Alessandro Zummo please send all reports to:
- Copyright (C) 2005-2007 Andi Kleen, SUSE Labs
- Copyright (C) 2005 Andrea Merello , et al
- Copyright (C) 2005 Andrea Merello , et al. Magic delays, register offsets, and phy value tables below are taken from the original r8187 driver sources. Thanks to Realte
- Copyright (C) 2005 Andrea Merello , et al. The driver was extended to the RTL8187B in 2008 by:
- Copyright (C) 2005 (c) Andriy Skulysh
- Copyright (C) 2005 (C) Jes Sorensen
- Copyright (C) 2005 (c) MontaVista Software, Inc. Author: Deepak Saxena Overview:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Fixes by Michael Buesch
- Copyright (C) 2005 (C) MontaVista Software, Inc. MMU functions for the Intel XScale3 Core (XSC3). The XSC3 core is an extension to Intel's original XScale core that adds the following feature
- Copyright (C) 2005 (c) MontaVista Software, Inc. Mostly based on original driver:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Please read Documentation/admin-guide/hw\_random.rst for details on use
- Copyright (C) 2005 (c) MontaVista Software, Inc. with the majority of the code coming from:
- Copyright (C) 2005 Dan Williams and Red Hat, Inc
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter
- Copyright (C) 2005,2017 Eric Anholt
- Copyright (C) 2005 Freescale Inc
- Copyright (C) 2005 Freescale Semiconductor, Inc ifdef \_\_KERNEL\_\_
- Copyright (C) 2005 Freescale Semiconductor, Inc. include include include include include include
- Copyright (C) 2005 Jan Harkes
- Copyright (C) 2005 John Lenz Maintainer: Pavel Machek (unless John wants to :-) This driver assumes single CPU. That's okay, because collie is slightly old ha
- Copyright (C) 2005 Lab126, Inc. Author: Kenneth Kiraly
- Copyright (C) 2005,2015 Mentor Graphics Corporation

- Copyright (C) 2005 MontaVista Software Inc. Heavily modified by Scott Wood
- Copyright (C) 2005 Nicolai Haehnle et al
- Copyright (C) 2005 Openedhand Ltd
- Copyright (C) 2005 Openedhand Ltd. Author: Mark Brown
- Copyright (C) 2005 Openedhand Ltd. Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2005 Pacific Digital Corporation. (OSL/GPL code release authorized by Jalil Fadavi). libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/lib
- Copyright (C) 2005,2008-2009 Paul Mackerras, IBM Corporation
- Copyright (C) 2004-2011 Red Hat, Inc., Ingo Molnar
- Copyright (C) 2005 Sean Young This type of flash translation layer (FTL) is used by the Embedded BIOS by General Software. It is known as the Resident Flash Disk (RFD), see:
- Copyright (C) 2005 Simtec Electronics Ben Dooks S3C - HWMon <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks OSIRIS - CPLD control constants OSIRIS - Memory map definitions <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Stanislav Marek email: [pisa@cmp.felk.cvut.cz](mailto:pisa@cmp.felk.cvut.cz) Calculates proper bit-timing parameters for a specified bit-rate and sample-point, which can then be used to set the bit-ti
- Copyright (C) 2005-2007 Stephane Marchesin
- Copyright (C) 2005 Tejun Heo Based on preview driver from Silicon Image
- Copyright (C) 2005 Thomas Hellstrom
- Copyright (C) 2005,2007-2011 Wolfson Microelectronics PLC
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com) or [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com) Revision history 10th Nov 2006 Initial versio
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood [lrg@slimlogic.co.uk](mailto:lrg@slimlogic.co.uk)
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood Generic AC97 support
- Copyright (C) 2005 Wolfson Microelectronics PLC. Generic PCM3008 support
- Copyright (C) 2006 10 Wolfson Microelectronics PLC. Author: Liam Girdwood Features:-
- Copyright (C) 2006 11 Jonathan Corbet
- Copyright (C) 2006 11 One Laptop Per Child Association, Inc
- Copyright (C) 2006-2007 12 Wolfson Microelectronics PLC. Author: Liam Girdwood
- Copyright (C) 2006 12 Wolfson Microelectronics, plc Author: Richard Purdie
- Copyright (C) 2006-2007 2010 Freescale Semiconductor Authors: Nick Spence , Scott Wood Jack Lan [jack.lan@freescale.co](mailto:jack.lan@freescale.co)
- Copyright (C) 2003-2021 Advanced Micro Devices, Inc
- Copyright (C) 2004-2016,2019-2020 Felix Fietkau
- Copyright (C) 2006-2007 Helge Deller ([deller@gmx.de](mailto:deller@gmx.de))
- Copyright (C) 2006-2007,2009-2011,2019 Jonathan Corbet
- Copyright (C) 2005-2009 Michael Buesch
- Copyright (C) 2006-2008,2012-2013,2016-2018 Michael Ellerman, IBM Corporation
- Copyright (C) 2004-2008 Pierre Ossman
- Copyright (C) 2006-2007 Pierre Ossman include include include include include include include linux/dma-mapping
- Copyright (C) 2006-2007,2009,2012 Sony Corporation
- Copyright (C) 2006-2007 Sony Corporation AV backend support for PS3
- Copyright (C) 2006-2007 Sony Corporation This file is based on :
- Copyright (C) 2006-2007 Sony Corporation This file is based on: spider\_net.c
- Copyright (C) 2006-2007 Sony Corporation. This file is based on: spider\_net.h
- Copyright (C) 2006-2008 2010 Intel Corporation
- Copyright (C) 2006-2008 Florian Fainelli Mike Albon
- Copyright (C) 2006-2010,2013,2021 Johannes Berg
- Copyright (C) 2006-2008 Johannes Berg This fabric module looks for sound codecs based on the layout-id or device-id property in the device tree
- Copyright (C) 2002-2009,2011 Sam Ravnborg
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX. USA
- Copyright (C) 2006-2009 Intel Corporation. Author: Anil S Keshavamurthy
- Copyright (C) 2006-2009 Solarflare Communications Inc.
- Copyright (C) 2006-2009 Wolfson Microelectronics PLC. Based on wm8974 and wm8990 by Liam Girdwood
- Copyright (C) 2006-2014 Intel Corporation. Authors: David Woodhouse , Ashok Raj , Shaohua Li , A
- Copyright (C) 2006-2015 Intel Corporation. Authors: Ashok Raj Anil S Keshavamurthy David Woodhouse [David.Woodhouse@](mailto:David.Woodhouse@)
- Copyright (C) 2006 7 Jonathan Corbet
- Copyright (C) 2006 7 Jonathan Corbet include include include include include include include
- Copyright (C) 2006 7 Jonathan Corbet This file may be distributed
- Copyright (C) 2006 Advanced Micro Devices, Inc. The AMD Geode chipset (ie: GX2 processor, cs5536 I/O companion device) has some I/O functions (display, southbridge, sound, USB HCs, etc) th
- Copyright (C) 2006,2008 Analog Devices Inc. Bugs: Enter bugs at <http://blackfin.uclinux.org/>

- Copyright (C) 2006 Andi Kleen, SUSE Labs. 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of clock\_gettime, gettimeofday, and time
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of getcpu()
- Copyright (C) 2004-2009 Applied Micro Circuits Corporation
- Copyright (C) 2006 Arcom Control Systems Ltd. Based on CAN bus driver for the CCAN controller written by - Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, info AG
- Copyright (C) 2006 ATMEL Rousset, Lacressonniere Nicolas Add Programmable Multibit ECC support for various AT91 SoC
- Copyright (C) 2006-2008,2010 Ben Dooks
- Copyright (C) 2006 (c) MontaVista Software, Inc. Author: Mian Yousaf Kaukab
- Copyright (C) 2006-2008 Dave Airlie
- Copyright (C) 2006 Endrelia Technologies Inc. Based on corge.c by:
- Copyright (C) 2006 Endrelia Technologies Inc. Based on pxa2xx-pcm.c by:
- Copyright (C) 2006 Eric Anholt Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above
- Copyright (C) 2006 Florian Fainelli Control the Cobalt Qube/RaQ front LED
- Copyright (C) 2006 Freescale Semiconductor Inc. NEC fixup adapted from arch/mips/pci/fixup-lm2e.c
- Copyright (C) 2006 Freescale Semiconductor, Inc. Shlomi Gridish Jerry Huang
- Copyright (C) 2006 Herbert Valerio Riedel converted to use linux-2.6.x's PHY framework Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001,2003,2006,2013-2014,2020 IBM
- Copyright (C) 2006 IBM Corp., Christian Krafft
- Copyright (C) 2006 IBM Corporation IUCV protocol stack for Linux on zSeries Version 1.0 Author(s): Jennifer Hunt
- Copyright (C) 2006 Intel Corporation. Dan Williams
- Copyright (C) 2006,2015 Intel Corporation. include include include
- Copyright (C) 2006 Jake Moilanen , IBM Corp
- Copyright (C) 2005-2006,2008-2009 Jaya Kumar
- Copyright (C) 2006 Johannes Berg include include
- Copyright (C) 2006 Johannes Berg Open questions:
- Copyright (C) 2006 Johannes Berg This file contains the GPIO control routines for direct (through feature calls) access to the GPIO registers
- Copyright (C) 2006 Johannes Berg This is a driver for the pcm3052 codec chip (codenamed Onyx) that is present in newer Apple hardware (with digital output)
- Copyright (C) 2006 Johannes Berg This is a driver for the toonie codec chip. This chip is present on the Mac Mini and is nothing but a DAC
- Copyright (C) 2006,2008,2015,2017 Keith Packard
- Copyright (C) 2006 Marcin Juszakiewicz Heavily based upon ide-cs.c The initial developer of the original code is David A. Hinds dahinds@users.sourceforge.org
- Copyright (C) 2006 Martin Ve
- Copyright (C) 2006,2010-2011,2013,2016-2018,2020-2021 Microsoft Corporation
- Copyright (C) 2006 MontaVista Software Inc. Author: Vitaly Wool Revised to handle newer style flash binding by:
- Copyright (C) 2006 Moschip Semiconductor Tech. Ltd. Developed by:
- Copyright (C) 2006 NEC Corporation Created by KaiGai Kohei
- Copyright (C) 2006 One Laptop Per Child Association, Inc. Written by Jonathan Corbet with substantial inspiration from Mark McClelland's ovcamchip code
- Copyright (C) 2006,2009 Phil Sutter
- Copyright (C) 2006 Red Hat, Inc., Dave Jones
- Copyright (C) 2006 Segher Boessenkool, IBM Corporation
- Copyright (C) 2006 Simtec Electronics Silicon Motion SM501 register definitions
- Copyright (C) 2006-2007 Sony Corp
- Copyright (C) 2006 Stefan Roese, DENX Software Engineering
- Copyright (C) 2006,2008 Stefan Roese , DENX Software Engineering
- Copyright (C) 2006-2010,2014 SUSE Linux Products GmbH
- Copyright (C) 2006-2007,2009,2013,2019 Tejun Heo
- Copyright (C) 2006 Tejun Heo libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2006 Tejun Heo WARNING
- Copyright (C) 1998-2015,2019 Texas Instruments
- Copyright (C) 2006 Tower Technologies, Alessandro Zummo
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismack, ND. USA
- Copyright (C) 2006 Tungsten Graphics Inc., Bismarck, ND., USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND. USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND., USA
- Copyright (C) 2006 USAGI/WIDE Project, Author: Kazunori Miyazawa
- Copyright (C) 2006 Wolfson Microelectronics Author: Mike Arthur

- Copyright (C) 2006 Wolfson Microelectronics PLC. Author: Liam Girdwood Not currently handled:
- Copyright (C) 2007 11 Advanced Micro Devices, Inc
- Copyright (C) 2007 11 Wolfson Microelectronics, plc Author: Liam Girdwood
- Copyright (C) 2007-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood, Mark Brown
- Copyright (C) 2007-2008,2010 Freescale Semiconductor, Inc. Some parts derived from commproc.c/cpm2\_common.c, which is:
- Copyright (C) 2007-2011 Andres Salomon
- Copyright (C) 2007-2008 Andres Salomon include include include include include
- Copyright (C) 2007-2008 Anton Vorontsov COMPAQ COMPUTER CORPORATION MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, AS TO THE USEFULNESS OR CORRECTNESS OF THIS CODE OR ITS
- Copyright (C) 2007-2008 by Hans de Goede)
- Copyright (C) 2007-2008 Extreme Engineering Solutions, Inc. Author: Nate Case
- Copyright (C) 2006-2008 Intel Corporation Jesse Barnes
- Copyright (C) 2007-2008 Jaime Velasco Juan
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts are inspired from cafe\_ccic.c
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts derived from ov7670.c:
- Copyright (C) 2006-2009 Kristoffer Ericson
- Copyright (C) 2007-2009 MontaVista Software, Inc. Author: Anton Vorontsov
- Copyright (C) 2007-2008,2010 Nouveau Project
- Copyright (C) 2007-2008 OpenedHand Ltd
- Copyright (C) 2007-2008 OpenedHand Ltd. Authors: Phil Blundell , Samuel Ortiz
- Copyright (C) 2002,2004-2012,2016-2017 Paul Mackerras, IBM Corp
- Copyright (C) 2007-2008 rPath, Inc. -
- Copyright (C) 2007-2012 Siemens AG Written by:
- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Author: Liam Girdwood linux@wolfsonmicro.com
- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Based on OLPC Battery Driver
- Copyright (C) 2007,2009,2011 CompuLab, Ltd. Author: Mike Rapoport
- Copyright (C) 2007-2009 Freescale Semiconductor, Inc. This file is licensed
- Copyright (C) 2007-2009 HV Sistemas S.L
- Copyright (C) 2007-2009 Stuart Bennett
- Copyright (C) 2007-2010 Freescale Semiconductor, Inc. Modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 2007-2010 Red Hat, Inc. by Peter Jones
- Copyright (C) 2007-2021 VMware, Inc., Palo Alto, CA., USA
- Copyright (C) 2007-2010 Wolfson Microelectronics PLC. Author: Graeme Gregory Graeme.Gregory@wolfsonmicro.com
- Copyright (C) 2007-2012 Siemens AG Based on fakelb, original Written by:
- Copyright (C) 2007,2014 Andrea Merello Based on the r8180 driver, which is:
- Copyright (C) 2007 8 Advanced Micro Devices, Inc
- Copyright (C) 2007 Andi Kleen, SUSE Labs. This contains most of the x86 vDSO kernel-side code
- Copyright (C) 2005,2007 Andrea Merello
- Copyright (C) 2007 Andrea Merello Based on the r8187 driver, which is:
- Copyright (C) 2007 Andrea Merello Code from the BSD driver and the rtl8181 project have been very useful to understand certain things
- Copyright (C) 2007 Andy Green
- Copyright (C) 2007 Andy Wilcox, Jon Loeliger Based on linkstation.c by G. Liakhovetski
- Copyright (C) 2007 Anton Vorontsov 2004-2007 Matt Reimer 2004 Szabolcs Gyurko Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserv
- Copyright (C) 2006-2008,2010 Anton Vorontsov
- Copyright (C) 2007-2008 Aurelien Jarno
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Bits and pieces extracted from arch/ppc support by
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Most PCI Express code is coming from Stefan Roese implementation for arch/ppc in the Denx tree, slightly reworked by me
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp. Based on the arch/ppc version of the driver:
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp Mostly lifted from asm- ppc/ibm4xx.h by
- Copyright (C) 2007 (c) Ian Molton
- Copyright (C) 2007 (C) Oyvind Repvik (nail@nslu2-linux.org)
- Copyright (C) 2007 Dave Airlie
- Copyright (C) 2007 Dave Mueller
- Copyright (C) 2007,2012 David Airlie
- Copyright (C) 2007 David Gibson , IBM Corporation
- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include includ

- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include
- Copyright (C) 2007 David Gibson, IBM Corporatio. Based on cuboot-83xx.c, which is:
- Copyright (C) 2003-2004,2006-2009,2011 David Gibson, IBM Corporation
- Copyright (C) 2007 David Gibson, IBM Corporation. Based on cuboot-83xx.c, which is:
- Copyright (C) 2007 David Gibson, IBM Corporation. Based on earlier code:
- Copyright (C) 2007 David Gibson, IBM Corporation. Clocking code based on code by:
- Copyright (C) 2006-2007,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2007 David Gibson, IBM Corporation. include include include
- Copyright (C) 2007 Davud Gibson, IBM Corporation
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai Based on the WM87xx drivers by Liam Girdwood and Richard Purdie
- Copyright (C) 2007 DENX Software Engineering, Stefan Roese Some of that comes itself from a previous implementation for 440SPE only by Roland Dreier:
- Copyright (C) 2007 Derived from Das U-Boot source code (u-boot-1.1.5/board/atmel/at91sam9263ek/nand.c)
- Copyright (C) 2007 Domen Puncer
- Copyright (C) 2007 Eugene Konev TI AR7 flash partition table. Based on ar7 map by Felix Fietkau
- Copyright (C) 2007 Eugeny Boger Author: Eugeny Boger
- Copyright (C) 2006-2013,2016,2018 Florian Fainelli
- Copyright (C) 2007 Frank A Kingswood
- Copyright (C) 2006-2008 Freescale Semiconductor, Inc. Author: Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Based on code by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mp82xx ADS support by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mpc82xx ADS support by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. This driver adds support for UART devices via Freescale's QUICC Engine found on some Freescale SOCs
- Copyright (C) 2007 Holger Schurig This hardware has more or less no CMD53 support, so all registers must be accessed using sdio\_readb()/sdio\_writeb()
- Copyright (C) 2007 Hugh Blemings, IBM Corporation. Based on cuboot-ebony.c which is:
- Copyright (C) 2007 IBM Corporation Based on cuboot-ebony.c
- Copyright (C) 2007 IBM Corporation Modified from bamboo.c for sam440ep:
- Copyright (C) 2007 IBM Corporation Stephen Winiecki Josh Boyer
- Copyright (C) 2007-2008 IBM, Inc. by Konrad Rzeszutek
- Copyright (C) 2007 Intel Corporation Author: Matthew Wilcox This allocator returns small blocks of a given size which are DMA-able by the given device. It uses the d
- Copyright (C) 2007,2017 Intel Corporation include include include include include incl
- Copyright (C) 2007 Jan D. Louw
- Copyright (C) 2007 Jiri Kosina, SUSE Labs
- Copyright (C) 2007-2008 Jon Loeliger, Freescale Semiconductor, Inc
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de)
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de) include include include include include linux/pla
- Copyright (C) 2006-2007 Lennart Poettering
- Copyright (C) 2007-2008 Maarten Maathuis
- Copyright (C) 2007,2009 Matthieu CASTET
- Copyright (C) 2007 Michael Buesch Derived from the EHCI-PCI driver
- Copyright (C) 2007 Michael Buesch Derived from the OHCI-PCI driver
- Copyright (C) 2004-2008 Michael Wu
- Copyright (C) 2007 MontaVista Software, Inc Based on Ebony code by David Gibson
- Copyright (C) 2007 MontaVista Software, Inc. Gianfar: AKA Lambda Draconis,
- Copyright (C) 2007 Nokia Corporation Kyungmin Park
- Copyright (C) 2007 Nuova Systems, Inc
- Copyright (C) 2007 Oliver Jowett
- Copyright (C) 2007 Olof Johansson, PA Semi Based on arch/powerpc/sysdev/mpic\_u3msi.c:
- Copyright (C) 2007 Openmoko Inc Author: Graeme Gregory
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Memory thresholds
- Copyright (C) 2007 OProfile authors @author Philippe Elie include include include include include include
- Copyright (C) 2007 OProfile authors Jens Wilke Daniel Hansel
- Copyright (C) 2007 Pierre Ossman SDIO function driver model
- Copyright (C) 2006-2007,2009,2012 Rafael J. Wysocki
- Copyright (C) 2007 Ralink Inc. (bruce\_chang@ralinktech.com.tw) May 2007 Bruce Chang Initial Release
- Copyright (C) 2007 Raymarine UK, Ltd



- Copyright (C) 2007 Red Hat Inc. Peter Zijlstra see [ass.net/kernel-patches/vma\\_lookup/btree.patch](http://ass.net/kernel-patches/vma_lookup/btree.patch) <http://programming.kicks->
- Copyright (C) 2007 Rusty Russell IBM Corporation include include include include include I
- Copyright (C) 2007 Rusty Russell IBM Corporation define DEBUG include include include include linux/module.h
- Copyright (C) 2007 Sebastian Siewior Contacts:
- Copyright (C) 2007 Simtec Electronics <http://armlinux.simtec.co.uk/> Ben Dooks <http://www.simtec.co.uk/products/EB2410ITX/>
- Copyright (C) 2007 Simtec Electronics S3C2412 IIS register definition <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Sony Corporation undef DEBUG
- Copyright (C) 2007 Steven Brown
- Copyright (C) 2007,2015 STMicroelectronics Pvt. Ltd
- Copyright (C) 2007 Thorben J
- Copyright (C) 2007 Werner Cornelius
- Copyright (C) 2007,2009 Wind River Systems Inc
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com)
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com) or [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com)
- Copyright (C) 2007 Wolfson Microelectronics PLC. - [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com) Graeme Gregory - [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com)
- Copyright (C) 2008 11 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2008 12 Wolfson Microelectronics
- Copyright (C) 2008 12 Wolfson Microelectronics PLC. Notes:
- Copyright (C) 2008-2009 Ben Herrenschmidt IBM Corp. Derived from arch/ppc/mm/init.c:
- Copyright (C) 2008-2009 Intel Corporation. Author: Andi Kleen
- Copyright (C) 2007-2011,2017 Luis R. Rodriguez
- Copyright (C) 2008 2009: Marvell Corporation
- Copyright (C) 2008-2009 MontaVista Software, Inc. Initial author: Xianghua Xiao Recode: ZHANG WEI Rewrite the routing for Freescale PCI and PCI
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include linux/ex
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include incl
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include
- Copyright (C) 2004-2014 Cisco Systems, Inc
- Copyright (C) 2008-2012 Freescale Semiconductor, Inc. Author: Timur Tabi
- Copyright (C) 2008-2010 Samsung Electronics Kyungmin Park Marek Szyprowski Implementation:
- Copyright (C) 2008-2010 Simtec Electronics Ben Dooks Samsung SoC Framebuffer driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher based on code from:
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher Description:
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Ashish Kalra
- Copyright (C) 2008,2012,2015 Freescale Semiconductor, Inc. Ported to 834x by Randy Vinson using code provided by Hunter Wu. Power Management support by Dave Liu dave
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008 Analog Devices Inc. Authors:
- Copyright (C) 2008,2011,2014 Atmel
- Copyright (C) 2008 Ben Gamari
- Copyright (C) 2008 Ben Herrenschmidt IBM Corp. Derived from previous arch/powerpc/mm/mmu\_context.c and arch/powerpc/include/asm/mmu\_context.h
- Copyright (C) 2008 by Andreas Eversberg Quick API description:
- Copyright (C) 2008 by Andreas Eversberg ([jolly@eversberg.eu](mailto:jolly@eversberg.eu)) Thanks to Cologne Chip AG for this great controller!
- Copyright (C) 2008-2009 by Karsten Keil
- Copyright (C) 2008 by Karsten Keil include
- Copyright (C) 2008 by Karsten Keil Module options:
- Copyright (C) 2008 by Karsten Keil ([kkeil@suse.de](mailto:kkeil@suse.de))
- Copyright (C) 2008 by Konrad Rzeszutek This code exposes the iSCSI Boot Format Table to userland via sysfs
- Copyright (C) 2008 by Konrad Rzeszutek This code finds the iSCSI Boot Format Table
- Copyright (C) 2008 by Martin Bachem ([info@bachem-it.com](mailto:info@bachem-it.com)) module params debug=, default=0, with n=0xHHHHGGGG H - I1 driver flags described in hfcusb.h G - common mISDN debug
- Copyright (C) 2008 by: Sander Huijsen Troy Kisky Dirk Behme
- Copyright (C) 2008 by Sander Huijsen Troy Kisky Dirk Behme

- Copyright (C) 2008 by Steven Rostedt, Red Hat, Inc (inspired by Andi Kleen's thunk\_64.S) include include include
- Copyright (C) 2008 Cavium Networks Richard Liu
- Copyright (C) 2008 Cavium Networks Scott Shu
- Copyright (C) 2008 (C) Eurotech S.p.A
- Copyright (C) 2008 (c) Frederic Weisbecker
- Copyright (C) 2008 Christian Lamparter based on:
- Copyright (C) 2008 Christoph Hellwig, IBM Corp
- Copyright (C) 2008 (c) Kristoffer Ericson include include include include include include linux/apm-em
- Copyright (C) 2008 Codehermit Maintainer: Bryan O'Donoghue
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 (C) Rodolfo Giometti
- Copyright (C) 2008 DENX Software Engineering Based on versions provided by AMCC and Synopsys which are:
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese L2 cache routines cloned from arch/ppc/syslib/ibm440gx\_common.c which is:
- Copyright (C) 2005,2008 Embedded Alley Solutions, Inc
- Copyright (C) 2008 Emerson USB host fixup is borrowed by:
- Copyright (C) 2008 Eric Piel
- Copyright (C) 2008 Frank Edelhaeuser, Spansion Inc
- Copyright (C) 2008 Freescale Semiconductor Inc. Dan Malek
- Copyright (C) 2008 Freescale Semiconductor Inc. Port to powerpc added by Kumar Gala
- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc
- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc 64 bit additions from reading the PPC elf64abi document
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc86xx\_hpcn.c (MPC86xx HPCN board specific routines)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mv64x60\_wdt.c (MV64X60 watchdog userspace)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: rtc-pcf8563.c (An I2C driver for the Philips PCF8563 RTC)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by:
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by Tom Armistead and Ajit P
- Copyright (C) 2008 Gerhard Pircher (gerhard\_pircher@gmx.net) Based on original amigaone\_setup.c source code
- Copyright (C) 2008 Giuseppe Coviello
- Copyright (C) 2008 Giuseppe Coviello include include
- Copyright (C) 2008 Google Inc. Author: Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering, LED driver for the DAC124S085 SPI DAC
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/platforms/pasemi/idle.c:
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/sysdev/fsl\_pmc.c:
- Copyright (C) 2008 IBM Corporation, 2008 Author Mel Gorman
- Copyright (C) 2008 IBM Corporation Author: Nathan Lynch
- Copyright (C) 2008 IBM Corporation This implements simple platform support for PowerPC 44x chips. This is mostly used for eval boards or other simple and
- Copyright (C) 2008 Ilya Yanok, Emcraft Systems
- Copyright (C) 1996-2001,2004-2006,2008 Ingo Molnar
- Copyright (C) 2008-2009 Intel Corporation Author: Andi Kleen
- Copyright (C) 2007-2008,2012,2015,2019 Intel Corporation. Authors:
- Copyright (C) 2008 Intel Corporation Authors: Nathan Williams David Woodhouse Treker Chen
- Copyright (C) 2008 ioogole, Inc
- Copyright (C) 2008-2009 Jerome Glisse
- Copyright (C) 2008 JMicon Technology Corporation <https://www.jmicon.com/>
- Copyright (C) 2008 Johannes Berg Based on:
- Copyright (C) 2008 Johannes Berg This driver is a port from stlc45xx:
- Copyright (C) 2008 Jon Loeliger, Freescale Semiconductor, Inc. util\_is\_printable\_string contributed by Pantelis Antoniou
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker Author: Jon Smirl
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de include include include include include
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains hardware definitions that are common between i.MX21 and i.MX27
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains i.MX27-specific hardware definitions. For those hardware pieces that are common between i.MX21 and i.MX27, have a look a
- Copyright (C) 2008-2009 Keith Packard Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab

- Copyright (C) 2008 Koninklijke Philips Electronics NV. Author: Frans Meulenbroeks Completely replaces the previous ECC implementation which was written by:
- Copyright (C) 2008 Kristoffer Ericson this driver is based on leds-spitz.c by Richard Purdie
- Copyright (C) 2008 Luis Carlos Cobo
- Copyright (C) 2008 Luotao Fu, kernel@pengutronix.de
- Copyright (C) 2007-2014 Magnus Damm
- Copyright (C) 2008-2014,2016,2018-2021 Marvell
- Copyright (C) 2008 Michael Neuling IBM Corporation
- Copyright (C) 2008 Nick Forbes Based on Richard Purdie's ledtrig-timer.c
- Copyright (C) 2008 Openmoko Inc
- Copyright (C) 2008 Openmoko, Inc
- Copyright (C) 2008 Pierre Ossman Based on code by Siano Mobile Silicon, Inc.
- Copyright (C) 2008 PIKA Technologies Sean MacLennan include include include include linux/mtd/ndfc
- Copyright (C) 2008,2013,2016,2018,2020 Realtek Microelectronics
- Copyright (C) 2008 Realtek Microelectronics Author: flove Ethan
- Copyright (C) 2006-2015,2018-2019 Renesas Solutions Corp
- Copyright (C) 2008 Samsung Electronics. Author: Ryu Euiyoul ryu.real@gmail.com
- Copyright (C) 2008 Sascha Hauer, kernel@pengutronix.de
- Copyright (C) 2008 Sean MacLennan, PIKA Technologies
- Copyright (C) 2008 SigmaTel, Inc
- Copyright (C) 2008 Simtec Electronics Ben Dooks Generic platform-device LCD power control
- Copyright (C) 2008 Simtec Electronics Ben Dooks Common Header for S3C64XX machines <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24xx - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - DMA support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX CPU sleep code <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO memory port register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX system register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - IRQ detection types <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG platform information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks SDHCI (HSMHC) support for Samsung SoC <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - I2C Controller core functions
- Copyright (C) 2008 Simtec Electronics Ben Dooks ARM PrimeCell PL080 DMA controller <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2412 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - Memory map definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - modem block registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - syscon power and sleep control registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - FB platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO core <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO pin configuration <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - new-style fimd and framebuffer register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - SDHCI (HSMHC) platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - USB2.0 Highspeed/OtG device PHY registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Samsung Platform - GPIO pin configuration helper definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec Audio support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 SlimLogic Ltd
- Copyright (C) 2008 SlimLogic Ltd. Author: Liam Girdwood
- Copyright (C) 2008 Thomas Bogendoerfer inspired from vwsnd.c (SGI VW audio driver)
- Copyright (C) 2008 Thomas Bogendoerfer Mxier part taken from mace\_audio.c:
- Copyright (C) 2001,2007-2008,2019 Thomas Bogendoerfer
- Copyright (C) 2008 Traverse Technologies
- Copyright (C) 2008 Vitaly Mayatskikh
- Copyright (C) 2007-2009,2011-2012 Wolfson Microelectronics

- Copyright (C) 2008-2009,2011-2014 Wolfson Microelectronics plc
- Copyright (C) 2008-2012 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009 10 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 12 Wolfson Microelectronics Author: Mark Brown
- Copyright (C) 2009 12 Wolfson Microelectronics plc
- Copyright (C) 2009 12 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc QorIQ based Cache Controller Memory Mapped Registers
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc. QorIQ (P1/P2) L2 controller init for Cache-SRAM instantiation
- Copyright (C) 2009-2018,2020 Canonical Ltd
- Copyright (C) 2009-2010 Canonical Ltd. AppArmor policy is based around profiles, which contain the rules a task is confined by. Every task in the system has a profile attached to it determine
- Copyright (C) 2009-2010 Canonical Ltd. AppArmor uses a serialized binary format for loading policy. To find policy format documentation see Documentation/admin-guide/LSM/apparmor.rst All polic
- Copyright (C) 2009-2010 Christian Lamparter
- Copyright (C) 2007-2011,2016,2019 Christian Lamparter
- Copyright (C) 2009-2010 Creative Product Design Marc Reilly marc@cpdesign.com.au
- Copyright (C) 2009-2010 Daniel Dickinson
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. ifdef \_\_KERNEL\_\_
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Simple memory allocator abstraction for QorIQ (P1/P2) based Cache-SRAM
- Copyright (C) 2009-2015 Integrated Device Technology, Inc. Alexandre Bounine
- Copyright (C) 2009-2010 Integrated Device Technology, Inc. Alexandre Bounine - Added EM support - Modified switch operations initialization
- Copyright (C) 2008-2011 Intel Corp. Author: Huang Ying
- Copyright (C) 2009-2010 Intel Corporation and its suppliers
- Copyright (C) 2009-2010 Jonathan Corbet This work was supported by the One Laptop Per Child project
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig loosely based on an earlier driver that has
- Copyright (C) 2009-2012 Wolfson Microelectronics. PLC
- Copyright (C) 2009,2012 Gra
- Copyright (C) 2009-2013 Integrated Device Technology, Inc. Alex Bounine
- Copyright (C) 2009-2014 Intel Corporation; author H. Peter Anvin
- Copyright (C) 2009-2015 Freescale Semiconductor, Inc. and others Description: MPC5125, VF610, MCF54418 and Kinetis K70 Nand driver. Jason ported to M54418TWR and MVFA5 (VF610). Authors: Stefan
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor allocates a unique secid for every label used. If a label is replaced it receives the secid of the label it is replacing
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor policy namespaces, allow for different sets of policies to be loaded for tasks within the namespace
- Copyright (C) 2009 Albert Herranz Based on drivers/ssb/pcmcia.c
- Copyright (C) 2009 Alberto Panizzo
- Copyright (C) 2009-2010 Alessandro Rubini
- Copyright (C) 2009 Analog Devices Inc. Author: Michael Hennerich
- Copyright (C) 2009 Analog Devices Inc. Loosely derived from leds-da903x:
- Copyright (C) 2009 Andy Green S3C64XX SRAM definitions
- Copyright (C) 2009 Benjamin Herrenschmidt, IBM Corp benh@kernel.crashing.org
- Copyright (C) 2007,2009,2012,2017 Benjamin Herrenschmidt, IBM Corporation
- Copyright (C) 2007-2009 Ben Skeggs
- Copyright (C) 2009 Bluewater Systems Ltd Author: Andre Renaud Author: Ryan Mallon Based on m25p80.c
- Copyright (C) 2009 Boris Hajduk ch341.c implements a serial port driver for the Winchiphead CH341
- Copyright (C) 2009 by Karsten Keil include include include include include include lin
- Copyright (C) 2009,2011 Christian K
- Copyright (C) 2009 Christian Pellegrin EVOL S.r.l
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges Maintainers: <http://www.cyberswitching.com>
- Copyright (C) 2009 Daniel Ribeiro For further information, please see <http://wiki.openezx.org/PCAP2>
- Copyright (C) 2009 Felipe Balbi
- Copyright (C) 2009 Freescale Semiconductor, Inc. Based on cpu\_setup\_6xx code by Benjamin Herrenschmidt
- Copyright (C) 2009 Freescale Semiconductor, Inc. Cache SRAM handling for QorIQ platform
- Copyright (C) 2009 Freescale Semiconductor, Inc. provides masks and opcode images for use by code generation, emulation and for instructions that older assemblers might not know about
- Copyright (C) 2009 Geert Uytterhoeven Based on the A2000 TOD code in arch/m68k/amiga/config.c
- Copyright (C) 2009 Geert Uytterhoeven Based on the A3000 TOD code in arch/m68k/amiga/config.c
- Copyright (C) 2009 GE Intelligent Platforms Embedded Systems, Inc. Derived from ca91c042.h by Michael Wyrick
- Copyright (C) 2008-2013 Guennadi Liakhovetski

- Copyright (C) 2009 Harris Corporation, Steven A. Falco Based in part on drivers/spi/spi\_s3c24xx.c
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, yanok@emcraft.com
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write/Error Management initialization and handling
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write message handling - Added Machine Check exception handling
- Copyright (C) 2009,2014 Intel Corporation; author: H. Peter Anvin
- Copyright (C) 2009 Intel Corporation; author H. Peter Anvin Original APM BIOS checking by Stephen Rothwell, May 1994 (sfr@canb.auug.org.au)
- Copyright (C) 2009 Intel Corporation. Huang Ying
- Copyright (C) 2009-2010 Janusz Krzysztofik
- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/codecs/wm8400.c
- Copyright (C) 2009 Johannes Berg (As all part of the Linux kernel, this file is GPL)
- Copyright (C) 2009 Johannes Berg If you ever run into a situation in which you have a SW\_ type rkill input device, then you can revive code that was removed in the pa
- Copyright (C) 2009 Johannes Berg Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) 2009 John F. Reiser
- Copyright (C) 2009 Jon Smirl, Digispeaker Author: Jon Smirl Features:-
- Copyright (C) 2009 Krzysztof Helt CREDITS:(in order of appearance) skeletonfb.c by Geert Uytterhoeven and other fb code in drivers/video Special thanks ;) to Mattia Crivel
- Copyright (C) 2009 Kwangwoo Lee Kwangwoo Lee
- Copyright (C) 2007,2009-2010 Larry Finger
- Copyright (C) 2009 Larry Finger Based on the LED handling in the r8187 driver, which is:
- Copyright (C) 2009 Luotao Fu @ Pengutronix (l.fu@pengutronix.de) based on leds-gpio.c by Raphael Assenat
- Copyright (C) 2009 Marcin Ko
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for SmartMedia/xD format include include
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for xD format include include include include include
- Copyright (C) 2009 - Maxim Levitsky driver for Ricoh xD readers
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer Based loosely on ssfdc.c which is
- Copyright (C) 2009 MontaVista Software, Inc. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2007,2009-2010 Novell
- Copyright (C) 2009 Openmoko, Inc Balaji Rao
- Copyright (C) 2002-2011,2014-2021 Oracle
- Copyright (C) 2009 Paul Mackerras, IBM Corporation. include include include include include include include li
- Copyright (C) 2009 Paul Mackerras, IBM Corp. include include include include include include inc
- Copyright (C) 2009,2011,2013,2015,2018 Pengutronix, Sascha Hauer
- Copyright (C) 2006,2008-2009,2011 Peter Korsgaard
- Copyright (C) 2006-2009,2014 Philipp Zabel
- Copyright (C) 2009 Prodrive B.V.. By Stef van Os (see MAINTAINERS for contact information)
- Copyright (C) 2009-2011,2019-2020 Red Hat, Inc. and/or its affiliates
- Copyright (C) 2009 Red Hat, Inc. and/or its affiliates. Author: Laurent Vivier
- Copyright (C) 2009-2011,2015 Red Hat, Inc. and/or its affiliates. Authors:
- Copyright (C) 2009,2014 Red Hat Inc. Authors:
- Copyright (C) 2009 Red Hat, Inc. Written by: Rusty Russell
- Copyright (C) 2009 Roderick Colenbrander
- Copyright (C) 2009-2012 Sascha Hauer
- Copyright (C) 2009 Sascha Hauer, s.hauer@pengutronix.de
- Copyright (C) 2009 Sascha Hauer This code is based on code copyrighted by Freescale, Liam Girdwood, Javier Martin and probably others
- Copyright (C) 2009 Secret Lab Technologies Ltd. The pci bridge fixup code was copied from ppc4xx\_pci.c and was written by Benjamin Herrenschmidt
- Copyright (C) 2009 Semihalf. Approved as OSADL project by a majority of OSADL members and funded by OSADL membership fees in 2009; for details see [www.osadl.org](http://www.osadl.org)
- Copyright (C) 2009 ShotSpotter Inc. Author: Graeme Gregory
- Copyright (C) 2007,2009,2012 Simon Arlott
- Copyright (C) 2009 Simtec Electronics and on sound/soc/imx/phycore-ac97.c which is
- Copyright (C) 2009 Simtec Electronics Ben Dooks KS8851 register definitions
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer code
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer support
- Copyright (C) 2009 Simtec Electronics Additional work by Herbert Pötzl and Harald Welte
- Copyright (C) 2009 Sony Corporation Based on the MTD ps3vram driver, which is
- Copyright (C) 2009 Sysgo AG Thomas Moll - Added Input- Output- enable functionality, to allow full communication

- Copyright (C) 2009 Sysgo AG Thomas Moll - fixed maintenance access routines, check for aligned access
- Copyright (C) 2009 Wolfson Microelectronics plc
- Copyright (C) 2009 Wolfson Microelectronics Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics Mark Brown
- Copyright (C) 2009-2010 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics plc S3C64xx CPUfreq Support
- Copyright (C) 2010 11 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 1 Wolfson Microelectronics plc Author: Ian Lartey
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Michael Johnston
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Roy Zang
- Copyright (C) 2010-2011 Analog Devices Inc. Based on linux/drivers/hwmon/ina2xx.c
- Copyright (C) 2010-2012 Calxeda, Inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include linux/et
- Copyright (C) 2010-2011 David Jander
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors:
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Alexander Graf
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard Christian Ehrhardt Scott Wood scottwood@fr
- Copyright (C) 2010-2011 Intel Corp. Author: Huang Ying include include include
- Copyright (C) 2010-2011 Kent Overstreet
- Copyright (C) 2010-2011,999999 Mark Nelson and Tseng-Hui (Frank) Lin, IBM Corporation
- Copyright (C) 2010-2011 Picochip Ltd., Jamie Iles This file implements a driver for the Synopsys DesignWare watchdog device in the many subsystems. The watchdog has 16 <https://www.picochip.com>
- Copyright (C) 2010-2011 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria Author: Arnaud Deconinck
- Copyright (C) 2010-2018 Hauke Mehrtens
- Copyright (C) 2010-2012 Solarflare Communications Inc. include include include
- Copyright (C) 2010-2013 Imagination Technologies Ltd. Exposes the syswake and PDC peripheral wake interrupts to the system
- Copyright (C) 2000,2007-2017 Imagination Technologies Ltd
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This contains core img-ir code for setting up the driver. The two
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core in raw mode. Raw IR signal edges are reported and decoded by generic software decoders
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core. Protocol support is provided in separate modules which provide the parameters and scanc
- Copyright (C) 2010-2021 Renesas Electronics Corporation
- Copyright (C) 2010-2015 Samuel Thibault
- Copyright (C) 2010-2011 2 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2010 Analog Devices Inc. Conversion to hwmon from IIO done by Jonathan Cameron
- Copyright (C) 2010 Analog Devices Inc. Enter bugs at <http://blackfin.uclinux.org/>
- Copyright (C) 2010,2018 Analog Devices Inc. include include include include include include include
- Copyright (C) 2010 Andre B. Oliveira
- Copyright (C) 2010 Anton Vorontsov Dynamic module parameter code from the Virtual Battery Driver
- Copyright (C) 2010 Arnaud Patard Author: flove Arnaud Patard
- Copyright (C) 2010 Arnaud Patard Based on WM8753.c
- Copyright (C) 2010 Ben Dooks fluff.org
- Copyright (C) 2010 Ben Dooks Support for wakeup mask interrupts on newer SoCs
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation. Based on earlier code:
- Copyright (C) 2010 Benjamin Herrenschmidt, IBM Corp and David Gibson, IBM Corporation
- Copyright (C) 2010 Bernhard Loos
- Copyright (C) 2005-2021 Broadcom
- Copyright (C) 2010 by Konrad Rzesutek Wilk This code provides a IOMMU for Xen PV guests with PCI passthrough
- Copyright (C) 2010 Canonical, Ltd. Author: Kees Cook
- Copyright (C) 2010 Cavium Networks Some portions copied from the powerpc version
- Copyright (C) 2010 (c) Philippe De Muyter Adapted from the IXP4xx watchdog driver, which carries these notices:
- Copyright (C) 2010 (c) ST-Ericsson AB include include include include include include include
- Copyright (C) 2010 (C) Texas Instruments, Inc <https://www.ti.com/>
- Copyright (C) 2010 Daniel Vetter
- Copyright (C) 2008,2010 Darius Augulis
- Copyright (C) 2010 David Gibson , IBM Corporation. Based on earlier bootwrappers by:

- Copyright (C) 2010 DENX Software Engineering GmbH based on:
- Copyright (C) 2010 Eric B
- Copyright (C) 2010-2011 Florian Tobias Schandinat
- Copyright (C) 2009-2010 Francisco Jerez
- Copyright (C) 2010 Freescale Semiconductor Author: Anton Vorontsov Author: Jack Lan Author: Roy Zang
- Copyright (C) 2010 Freescale Semiconductor, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2008,2010 Freescale Semiconductor, Inc. include include include include include include linux/m
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include include li
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include include asm/reg
- Copyright (C) 2005-2010 Freescale Semiconductor, Inc. include include include include
- Copyright (C) 2010 Freescale Semiconductor, Inc. This file is taken from the Freescale P1022DS BSP, with modifications:
- Copyright (C) 2010 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc85xx\_ds.c (MPC85xx DS Board Setup)
- Copyright (C) 2010 Google, Inc. Arve Hjønnvåg Colin Cross
- Copyright (C) 2010 IBM Corp, Benjamin Herrenschmidt Generic idle routine for Book3E processors
- Copyright (C) 2010 IBM Corporation Author: K.Prasad
- Copyright (C) 2010 IBM Corporation. Author: K.Prasad
- Copyright (C) 2010 Ion Beam Application, Inc
- Copyright (C) 2010 Luca Barbieri
- Copyright (C) 2009-2010 Marvell International Ltd. Author: Haojian Zhuang
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang
- Copyright (C) 2010 Marvell Zhangfei Gao PXA Platform - SDHCI platform data definitions
- Copyright (C) 2010 Matt Turner
- Copyright (C) 2010 Maurus Cuelenaere
- Copyright (C) 2010-2016,2020 Maxim Integrated Products
- Copyright (C) 2010 MontaVista Software, LLC. Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Author: Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Authors: Scott Shu Anton Vorontsov
- Copyright (C) 2010 Nokia Corporation Contact: Felipe Balbi
- Copyright (C) 2010 OKI Semiconductors Ltd
- Copyright (C) 2010-2013 One Laptop Per Child
- Copyright (C) 2010 Orex Computed Radiography
- Copyright (C) 2009-2010 Promwad Innovation Company Yauhen Kharuzhy
- Copyright (C) 2010,2015,2018 Red Hat, Inc. and/or its affiliates. Author:
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. Avi Kivity Yaniv Kamay
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. MandrakeSoft S.A. 43, rue d'Aboukir 75002 Paris - France <http://www.mandrakesoft.com>  
<http://www.linux-mandrake.com/>
- Copyright (C) 2008,2010 Red Hat, Inc. Author:
- Copyright (C) 2010 Red Hat, Inc. DDC probing routines (drm\_ddc\_read & drm\_do\_probe\_ddc\_edid) originally from FB layer
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Pawel Osciak Samsung framebuffer driver core functions
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc. undef append\_func undef is\_fake\_mcount undef fn\_is\_fake\_mcount undef MIPS\_is\_fake\_mcount undef mcount\_adjust undef sift\_rel\_
- Copyright (C) 2009-2012 ST Microelectronics
- Copyright (C) 2010 ST Microelectronics Vipin Kumar Ashish Priyadarshi Based on drivers/mtd/nand/nomadik\_nand.c (removed in v3.8)
- Copyright (C) 2010 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria
- Copyright (C) 2010 Texas Instruments Inc. Author: Jorge Eduardo Candelaria
- Copyright (C) 2010,2014 Tilera Corporation
- Copyright (C) 2010 Tomez Smith, IBM Corporation. Based on earlier code:
- Copyright (C) 2010-2011 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 Wolfson Microelectronics plc Author: Dimitris Papastamos WM8758 support:
- Copyright (C) 2010 Wolfson Microelectronics, plc Author: Ian Larrey
- Copyright (C) 2010 Yong Shen
- Copyright (C) 2008,2011-2012 Bryan Wu
- Copyright (C) 2011-2012 Calxeda, Inc. include include include include include include include linux/platform\_device.h
- Copyright (C) 2011-2012 Cavium, Inc. Based on code taken from recortmcount.c which is:
- Copyright (C) 2011-2012 Cavium, Inc. Some of code was taken out of arch/x86/kernel/unwind\_orc.c, written by:
- Copyright (C) 2008,2011-2013 cozybit Inc
- Copyright (C) 2011-2012 Freescale Semiconductor, Inc Author: Dipen Dudhat
- Copyright (C) 2011-2012 Hauke Mehrtens Based on ssb-ohci driver

- Copyright (C) 2011-2012 Julian Squires Many thanks to Bill Seremetis, without whom PenPartner support would not have been possible. Thanks to Patrick Mahoney
- Copyright (C) 2011-2013 Marco Porsch
- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation
- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation. Some ideas based on un-pushed work done by Vivek Mahajan, Jason Jin, and Mingkai Hu from Freescale Semiconductor, Inc
- Copyright (C) 2011-2012 NVIDIA, Inc. Author: Mark Brown
- Copyright (C) 2011-2012 Pavel Zubarev
- Copyright (C) 2011-2012 Roland Stigge NAND Flash Controller Operation:
- Copyright (C) 2011-2012 Texas Instruments Inc. Author: Graeme Gregory
- Copyright (C) 2011-2019 Analog Devices Inc. Author: Lars-Peter Clausen
- Copyright (C) 2011-2013 Autronica Fire and Security AS
- Copyright (C) 2011-2013,2016 Jonas Gorski
- Copyright (C) 2011-2014,2020 Jussi Kivilinna
- Copyright (C) 2011-2013 Texas Instruments Inc. Author: Graeme Gregory Author: Ian Lartey
- Copyright (C) 2011-2014 ARM Ltd. include include include include include include linux/virtio
- Copyright (C) 2011-2014 ARM Ltd. This module allows virtio devices to be used over a virtual, memory mapped platform device
- Copyright (C) 2011-2014 Autronica Fire and Security AS 2011-2014 Arvid Brodin, arvid.brodin@alten.se
- Copyright (C) 2011-2014 Autronica Fire and Security AS Author(s):
- Copyright (C) 2011-2016 by Emese Revfy
- Copyright (C) 2011-2016 Google Inc. Author: Kees Cook
- Copyright (C) 2011-2017 by the PaX Team
- Copyright (C) 2011-2019 NW Digital Radio Author: Annaliese McDermond
- Copyright (C) 2011-2021 NXP
- Copyright (C) 2011 2 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2011 Analog Devices Inc. Author: Lars-Peter Clausen based on an initial version by Cliff Cai
- Copyright (C) 2011 Analog Devices Inc. Author: Yi Li Author: Lars-Peter Clausen
- Copyright (C) 2011 Analog Devices Inc (from AD7923 Driver)
- Copyright (C) 2002,2004-2006,2008,2011-2021 ARM Ltd
- Copyright (C) 2011 bct electronic GmbH
- Copyright (C) 2011 Ben Hutchings. Based in part on the fsam7440 driver, which is:
- Copyright (C) 2004,2011 Benjamin Herrenschmidt , IBM Corp
- Copyright (C) 2011 by Bryan Wu
- Copyright (C) 2011 Calxeda, Inc. include include include
- Copyright (C) 2011 Cirrus Logic, Inc. Author: Georgi Vlaev Brian Austin
- Copyright (C) 2011 Cirrus Logic, Inc. Authors: Georgi Vlaev, Nucleus Systems Ltd, Brian Austin, Cirrus Logic Inc
- Copyright (C) 2011 David Kleikamp IBM Corporation include include include
- Copyright (C) 2011 David Kliekamp IBM Corporation
- Copyright (C) 2010-2011,2015 Dmitry Eremin-Solenikov
- Copyright (C) 2011 Fenghua Yu include include include include
- Copyright (C) 2011-2017 Free Electrons
- Copyright (C) 2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard
- Copyright (C) 2011 Freescale Semiconductor, Inc Freescale Integrated Flash Controller
- Copyright (C) 2002-2004,2007-2021 Google, Inc
- Copyright (C) 2011 Hauppauge Computer works - drivers/staging/media/lirc/lirc\_zilog.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.h
- Copyright (C) 2011 Heiko Stuebner based on s3c64xx\_cpufreq.c
- Copyright (C) 2011 IBM Corp. define pr\_fmt(fmt)
- Copyright (C) 2011,2013-2015 IBM Corporation Author: Mahesh Salgaonkar
- Copyright (C) 2011,2016,2018 IBM Corporation. include include include include include include include
- Copyright (C) 2011 IBM Corporation. include include include include include include include include
- Copyright (C) 2011 Integrated Device Technology, Inc. Alexandre Bounine Chul Kim
- Copyright (C) 2011 Intel Corp. Author: Huang Ying Under normal circumstances, when a hardware error occurs, the error handler receives control and processes the error
- Copyright (C) 2011,2013-2014 Intel Corporation; author Matt Fleming
- Copyright (C) 2011 Ivan Djelic
- Copyright (C) 2011 Ivan Djelic This file is the header for the NAND BCH ECC implementation
- Copyright (C) 2011 Jonathan Corbet corbet@lwn.net



- Copyright (C) 2009-2011,2020 Lars-Peter Clausen
- Copyright (C) 2011-2013 Linaro
- Copyright (C) 2011-2021 Linaro Ltd
- Copyright (C) 2011 Mahesh Salgaonkar, IBM Corporation
- Copyright (C) 2011 Matt Evans , IBM Corporation 2016 Naveen N. Rao
- Copyright (C) 2007-2013 Michal Simek
- Copyright (C) 2011,2021 Microsoft
- Copyright (C) 2011 Netlogic Microsystems
- Copyright (C) 2011 Netlogic Microsystems Inc
- Copyright (C) 2006,2009-2011,2014-2020 NXP Semiconductors
- Copyright (C) 2011 Parrot S.A. Author: Ivan Djelic
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s\_interrupts.S, which is:
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s\_rmhandlers.S and other files, which are:
- Copyright (C) 2011 PetaLogix Qld Pty Ltd Port to Microblaze
- Copyright (C) 2011 Picochip
- Copyright (C) 2011 Picochip, Jamie Iles
- Copyright (C) 2011 Realtek Microelectronics Author: flove
- Copyright (C) 2011 Realtek Microelectronics Author: Johnny Hsu
- Copyright (C) 2011 Realtek Semiconductor Corp. Author: Johnny Hsu
- Copyright (C) 2008-2012 Red Hat, Inc., Peter Zijlstra
- Copyright (C) 2010-2012 Roland Stigge
- Copyright (C) 2011 Siemens AG written by Alexander Smirnov
- Copyright (C) 2011 The Chromium Authors
- Copyright (C) 2011 Tony Breeds IBM Corporation Based on earlier code:
- Copyright (C) 2011 Vista Silicon S.L. Author: Javier Martin
- Copyright (C) 2005-2012 Wind River Systems, Inc
- Copyright (C) 2011 Wolfram Sang, Pengutronix e.K. include include include include include include include linux/i
- Copyright (C) 2011 Wolfson Microelectronics plc. Author: Mark Brown
- Copyright (C) 2011 Wolfson Microelectronics plc Mark Brown
- Copyright (C) 2011 WORK Microwave GmbH
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using Open Firmware <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using PCI Express <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Header file for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2012 14 Advanced Micro Devices, Inc
- Copyright (C) 2009,2012-2013 15 Advanced Micro Devices, Inc
- Copyright (C) 2012 15 Advanced Micro Devices, Inc.cls
- Copyright (C) 2012-2013 16 Advanced Micro Devices, Inc
- Copyright (C) 2012 17 Advanced Micro Devices, Inc
- Copyright (C) 2012-2013 (C) M2TECH S.r.l and Amarula Solutions B.V. Authors: Michael Trimarchi Antonio Ospite
- Copyright (C) 2011-2014,2016 David Herrmann
- Copyright (C) 2012-2013 Jussi Kivilinna Based on AVX assembler implementation of Serpent by:
- Copyright (C) 2012-2013 Stefan Roese
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca v. 1.0.0
- Copyright (C) 2012-2014 HiSilicon Technologies Co., Ltd. Author: Zhou Wang The initial developer of the original code is Zhiyon <http://www.hisilicon.com>
- Copyright (C) 2012-2014 Imagination Technologies Ltd. From ir-sanyo-decoder.c:
- Copyright (C) 2012-2014 Intel Corporation Based on amdgpu\_mn, which bears the following notice:
- Copyright (C) 2012-2018 Cisco Systems, Inc. and/or its affiliates
- Copyright (C) 2012-2015 Freescale Semiconductor Inc. Author: Chenhui Zhao
- Copyright (C) 2012 20 Advanced Micro Devices, Inc
- Copyright (C) 2012-2013 Actions Semi Inc. Author: Actions Semi, Inc
- Copyright (C) 2012 Alexandre Pereira da Silva
- Copyright (C) 2012-2013 Anton Blanchard, IBM Corporation
- Copyright (C) 2012 ATMEL, Hong Xu Add Nand Flash Controller support for SAMA5 SoC
- Copyright (C) 2012 Benjamin Herrenschmidt, IBM Corp. undef DEBUG
- Copyright (C) 2012 by Oracle Inc Author: Konrad Rzeszutek Wilk This code borrows ideas from email-konrad.wilk@  
<https://lore.kernel.org/lkml/1322673664-14642-6-git-send->
- Copyright (C) 2012 by Servergy, Inc

- Copyright (C) 2012 Calxeda, Inc. Based on arch/arm/plat-mxc/cpuidle.c: v3.7
- Copyright (C) 2012 Calxeda, Inc. based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2012 Calxeda, Inc. include include include include include include include include linux/c
- Copyright (C) 2012 CirrusLogic, Inc. Author: Georgi Vlaev Author: Brian Austin
- Copyright (C) 2012 (C), Jason Cooper arch/arm/mach-mvebu/kirkwood.c
- Copyright (C) 2012 Creative Product Design Marc Reilly
- Copyright (C) 2012,2017 CS Systemes d
- Copyright (C) 2012 CS Systemes d And also on hwmon/ads79xx.c
- Copyright (C) 2012 CS Systemes d max1027.c
- Copyright (C) 2012 (C), Thomas Petazzoni arch/arm/mach-orion5x/board-dt.c
- Copyright (C) 2012 DENX Software Engineering, GmbH
- Copyright (C) 2012 DENX Software Engineering, GmbH Pulled from code:
- Copyright (C) 2011-2015 Dialog Semiconductor Ltd
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Michal Hajduk, Dialog Semiconductor Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2012 Dialog Semiconductors Ltd
- Copyright (C) 2012 Emerson Author Alessio Igor Bogani
- Copyright (C) 2012 Fabio Baltieri
- Copyright (C) 2012 Fabio Baltieri Based on ledtrig-timer.c by Richard Purdie
- Copyright (C) 2012 Google, Inc. Allocation in bcache is done in terms of buckets:
- Copyright (C) 2012 IBM Corp. Author(s):
- Copyright (C) 2012 IBM Corporation Author: Ashley Lai Nayna Jain
- Copyright (C) 2012 Intel Corporation Author: Josh Triplett Based on the bgrt driver:
- Copyright (C) 2012 Javier Martin, Vista Silicon
- Copyright (C) 2012 Johannes Goetzfried
- Copyright (C) 2007,2009-2016,2018,2020 John Crispin
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2012 Kurt Van Dijck
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov Based on ideas from Andrew Morton, David Rientjes, KOSAKI Motohiro, Leonid Moiseichuk, Mel Gorman, Minchan Kim an
- Copyright (C) 2012 Linaro Ltd. Maintainer: Rob Herring
- Copyright (C) 2012 Lothar Felten
- Copyright (C) 2012 Maarten Lankhorst
- Copyright (C) 2012 Marvell International Ltd. include include include include include include include include linux/inte
- Copyright (C) 2012 Matt Evans
- Copyright (C) 2012 Micron Technology, Inc. Vincenzo Aliberti Domenico Manna Many thanks to Andrea Vigilante for initial enabling
- Copyright (C) 2012 NetCommWireless Iwo Mergler Test for multi-bit error recovery on a NAND page This mostly tests the ECC controller / driver
- Copyright (C) 2012 Nouveau community
- Copyright (C) 2012 Ondrej Zary based on radio-aimslab.c by M. Kirkwood and radio-sf16fmi.c by M. Kirkwood and Petr Vandrovec
- Copyright (C) 2012,2014 Peter Meerwald
- Copyright (C) 2012 Philippe Retornaz, philippe.retornaz@epfl.ch Initial development of this code was funded by Phytex Messtechnik GmbH <https://www.phytex.de>
- Copyright (C) 2010-2018,2020-2021 Rafa
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Dave Airlie
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Matt Turner Dave Airlie
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie , Michael Thayer
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include linux/cons
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include include include
- Copyright (C) 2012 Red Hat, Inc Author: Matthew Garrett
- Copyright (C) 2012 Red Hat Inc. Parts based on xf86-video-ast
- Copyright (C) 2012 Red Hat include include include include include include include inclu
- Copyright (C) 2012 Samuel Neves . You may use this under
- Copyright (C) 2012 Simon Arlott, Chris Boot, Stephen Warren Quirk 1: Shortcut interrupts don't set the bank 1/2 register pending bits
- Copyright (C) 2012 Sonal Santan
- Copyright (C) 2012 Stanislav Yakovlev
- Copyright (C) 2012 Steffen Trumtrar, Pengutronix based on imx27-dt.c
- Copyright (C) 2012 Steffen Trumtrar description of display timings
- Copyright (C) 2012 Steffen Trumtrar display timings of helpers

- Copyright (C) 2012 Steffen Trumtrar generic videomode description
- Copyright (C) 2012 Steffen Trumtrar videomode of-helpers
- Copyright (C) 2012 ST Microelectronics (Alessandro Rubini)
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong
- Copyright (C) 2012-2013 Texas Instruments Author: Milo(Woogyom) Kim
- Copyright (C) 2012 The Nouveau community
- Copyright (C) 2012 Wolfson Microelectronics plc Author: Charles Keepax
- Copyright (C) 2012 Wolfson Microelectronics PLC. Author: Dimitris Papastamos
- Copyright (C) 2012 Wolfson Microelectronics PLC. Authors: Mark Brown Dimitris Papastamos Scott Ling sl
- Copyright (C) 2012 Xyratex Technology Limited
- Copyright (C) 2012 Xyratex Technology Limited Using hardware provided PCLMULQDQ instruction to accelerate the CRC32 calculation. CRC32 polynomial:0x04c11db7(BE)/0xEDB88320(LE) PCLMULQDQ is
- Copyright (C) 2012 Xyratex Technology Limited Wrappers for kernel crypto shash api to pclmulqdq crc32 implementation
- Copyright (C) 2012 Yuanhan Liu
- Copyright (C) 2013 15 Maxim Integrated Products include include include include include include inc
- Copyright (C) 2013-2014 Analog Devices Inc. Author: Lars-Peter Clausen Documentation for the parts can be found at:
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Driver for the Freescale eDMA engine with flexible channel multiplexing capability for DMA request sources. The eDMA block can be found on so
- Copyright (C) 2013-2014 Horns Solutions Ltd. Contact: Laurent Pinchart Contact: Simon Horman
- Copyright (C) 2013-2014 IBM Corp. include include include include include include include linux/
- Copyright (C) 2013-2015 Intel Mobile Communications GmbH
- Copyright (C) 2013-2015 Emilio L Emilio López
- Copyright (C) 2013-2016 Freescale Semiconductor Inc. I/O services to send MC commands to the MC hardware
- Copyright (C) 2013-2017 by PaX Team
- Copyright (C) 2013-2017 Pervasive Displays, Inc
- Copyright (C) 2013 Alistair Popple IBM Corporation
- Copyright (C) 2013 Alistair Popple IBM Corporation Based on earlier code:
- Copyright (C) 2013 Amarula Solutions
- Copyright (C) 2013 Anshuman Khandual, IBM Corporation. include include
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com)
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) A few words about the naming convention in this file. This convention applies to structure and function names
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) The PMECC is an hardware assisted BCH engine, which means part of the ECC algorithm is left to the software. The hardware/software repartitio
- Copyright (C) 2013 Based on OMAP DMAEngine support by Russell King
- Copyright (C) 2013 Based on Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2013 Canonical Ltd. Fns to provide a checksum of policy that has been loaded this can be compared to userspace policy compiles to check loaded policy is what it should be
- Copyright (C) 2013-2016,2018 Chen-Yu Tsai Chen-Yu Tsai
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Author: Chaithrika U S
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Contributors:
- Copyright (C) 2013 Codethink Ltd
- Copyright (C) 2013 CSC Australia Pty. Ltd. Based on earlier code by:
- Copyright (C) 2013 CSC Australia Pty. Ltd. include
- Copyright (C) 2013 Eukr
- Copyright (C) 2013 Eukr Based on imx35-pinctrl.h in the same directory Which is:
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Dongsheng Wang Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Wang Dongsheng Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. CPU Frequency Scaling driver for Freescale QorIQ SoCs
- Copyright (C) 2013 Golden Delicious Computers Lukas Märdian Based on dumb driver for gta01 battery
- Copyright (C) 2013 Golden Delicious Computers Nikolaus Schaller
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn (willemdebruijn@google.com) A basic test of packet socket fanout behavior
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn Daniel Borkmann
- Copyright (C) 2013 Google Inc. Written by Willem de Bruijn
- Copyright (C) 2013 Ideas On Board SPRL
- Copyright (C) 2013,2018-2019 Ilia Mirkin
- Copyright (C) 2013 Intel Corporation The Synopsys DesignWare 8250 has an extra feature whereby it detects if the LCR is written whilst busy. If it is, then a busy detect interrupt is raised
- Copyright (C) 2013 Jeff Layton undef TRACE\_SYSTEM define TRACE\_SYSTEM filelock
- Copyright (C) 2013 Jussi Kivilinna Based on work by:

- Copyright (C) 2013 Linaro Limited; author Roy Franz
- Copyright (C) 2013 Linaro Ltd. Written by: David A. Long
- Copyright (C) 2013,2016-2017 Lucas Stach, Pengutronix
- Copyright (C) 2013-2014 Markus Pargmann , Pengutronix
- Copyright (C) 2013 Matthew Garrett
- Copyright (C) 2013 Maxime Ripard Based on the Linux driver provided by Allwinner:
- Copyright (C) 2012-2016 Maxime Ripard Maxime Ripard
- Copyright (C) 2013 Michael (Ellerman)
- Copyright (C) 2013 Michael Ellerman, Guo Chao, IBM Corp
- Copyright (C) 2013 Oleksandr Kravchenko
- Copyright (C) 2013 Olliver Schinagl
- Copyright (C) 2013 Ondrej Zary Original driver by Aaron Dewell Gaerti
- Copyright (C) 2013-2014 Patrik Jakobsson
- Copyright (C) 2013 Peter Meerwald IIO driver for the TSL4531x family TSL45311/TSL45313: 7-bit I2C slave address 0x39 TSL45315/TSL45317: 7-bit I2C slave address 0x29
- Copyright (C) 2012-2014 Philipp Zabel, Pengutronix
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix include include include include include include include include in
- Copyright (C) 2013 Qtechnology/AS Author: Peter Meerwald Author: Ricardo Ribalda
- Copyright (C) 2013 Raspberry Pi (Trading) Ltd. Authors: Vincent Sanders @ Collabora Dave Stevenson @ Broadcom (now dave.stevenson@raspberrypi.org) Simon Mellor @ Broadc
- Copyright (C) 2013-2016,2018 Realtek Microelectronics Author: Bard Liao
- Copyright (C) 2013-2018 Realtek Semiconductor Corp. Author: Bard Liao
- Copyright (C) 2013-2016,2019-2020 Realtek Semiconductor Corp. Author: Oder Chiou
- Copyright (C) 2013 Red Hat, Inc. Author: Daniel Borkmann Chetan Loke (TPACKET\_V3 usage example) A basic test of packet socket's TPACKET\_V1
- Copyright (C) 2013 Red Hat Inc. Authors: Dave Airlie Alon Levy Michael Thayer
- Copyright (C) 2013 Red Hat Inc. Authors: Jérôme Glisse
- Copyright (C) 2013 Runzhen Wang, IBM Corporation
- Copyright (C) 2013 Solarflare Communications Author: Ben Hutchings
- Copyright (C) 2013,2015,2017 Texas Instruments Author: Milo Kim
- Copyright (C) 2013 Texas Instruments, Inc. Author: Ivan Khoronzhuk
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar include include include linux/dma-map-ops
- Copyright (C) 2013 Texas Instruments, Inc. Santosh Shilimkar Based on Kevins work on DAVINCI SOCs Kevin Hilman
- Copyright (C) 2013 Til-Technologies Author: Renaud Cerrato
- Copyright (C) 2013 Tomasz Figa Samsung PWM controller platform data helpers
- Copyright (C) 2013 Tom St Denis Based on crypto/xcbc.c:
- Copyright (C) 2013 Tony Breeds IBM Corporation
- Copyright (C) 2014 16 Peter Meerwald-Stadler
- Copyright (C) 2014-2015 Freescale
- Copyright (C) 2014-2018 Linaro Ltd. include include include include include include include include lin
- Copyright (C) 2014-2015 Macq S.A. Author: Philippe De Muyter Author: Alexandre Belloni
- Copyright (C) 2014-2015 PMC-Sierra, Inc
- Copyright (C) 2014-2015 Prodrive Technologies Andre van Herk Jerry Jacobs
- Copyright (C) 2011-2017 Qualcomm Atheros, Inc
- Copyright (C) 2014-2015 Solarflare Communications Inc. include include
- Copyright (C) 2014-2016 Analog Devices Author: Lars-Peter Clausen
- Copyright (C) 2014-2016 Analog Devices Inc. Author: Paul Cercueil
- Copyright (C) 2014-2016 by Open Source Security, Inc., Brad Spengler
- Copyright (C) 2014-2016 The OpenSSL Project Authors
- Copyright (C) 2014 Alexander Aring Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2014 Andrea Merello Based on the r8180 and Realtek r8187se drivers, which are:
- Copyright (C) 2014 Bart Tanghe
- Copyright (C) 2014 Belkin Inc
- Copyright (C) 2014 Canonical
- Copyright (C) 2014 CirrusLogic, Inc. Author: Brian Austin

- Copyright (C) 2014,2016 Cirrus Logic, Inc. Author: Paul Handrigan
- Copyright (C) 2014 Elettra-Sincrotrone Trieste S.C.p.A. Based on earlier code by:
- Copyright (C) 2014 Embest Technology Co. Ltd. Inc. Author: yanglsh@embest-tech.com
- Copyright (C) 2014 Embest Technology Co. Ltd. Inc. bd71815-regulator.c ROHM BD71815 regulator driver
- Copyright (C) 2014 Emilio L
- Copyright (C) 2014 Gerd Hoffmann
- Copyright (C) 2014-2015 Google Chromium project. Author: Anatol Pomozov
- Copyright (C) 2014 Google, Inc Author: Alexandru M Stan
- Copyright (C) 2014 Google Inc. Author: willem@b.google.com (Willem de Bruijn) Test software tx timestamping, including
- Copyright (C) 2014 Hans de Goede based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov Based on code from Allwinner Technology Co., Ltd. www.allwinnerte
- Copyright (C) 2014 Hans de Goede Derived from the OCHI-SSB driver Derived from the OHCI-PCI driver
- Copyright (C) 2014 Hans de Goede Derived from the ohci-ssb driver
- Copyright (C) 2014 IBM Corp. Author(s): Alexander Yarygin
- Copyright (C) 2014 Ideas on Board Oy Contacts:
- Copyright (C) 2014 Intel Corporation (Author: Johannes Berg)
- Copyright (C) 2014 Intel Corporation Daniel Vetter
- Copyright (C) 2014 Intel Corporation Daniel Vetter Author: Rickard E. (Rik) Faith Author: Gareth Hughes
- Copyright (C) 2014 Intel Corporation Generated by: intel-gpu-tools-1.19-177-g68e2eab2
- Copyright (C) 2014 Intel Corporation Generated by: intel-gpu-tools-1.8-220-g01153e7
- Copyright (C) 2014 Jussi Kivilinna This file is based on sha1\_generic.c and sha1\_ssse3\_glue.c:
- Copyright (C) 2011,2014 Jussi Kivilinna CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2001-2002,2008-2012,2014,2016-2020 Laurent Pinchart
- Copyright (C) 2014 Linaro Limited Author: Matt Porter
- Copyright (C) 2014 Linaro Ltd. 14/04/2005 Initial version, colin.king@philips.com
- Copyright (C) 2014 Linaro Ltd Author: Mark Brown
- Copyright (C) 2014 Linaro Ltd. Heavily based on drivers/usb/
- Copyright (C) 2014,2016-2017 Linaro Ltd. include include include include include include
- Copyright (C) 2014-2016 Martin Peres
- Copyright (C) 2014 Michal Sojka
- Copyright (C) 2012-2014 MundoReader S.L
- Copyright (C) 2008-2020 NVIDIA Corporation
- Copyright (C) 2014,2016,2021 Oleksij Rempel
- Copyright (C) 2014 Oleksij Rempel Provide Alphascale ASM9260 support
- Copyright (C) 2011-2015,2017-2019 Pali Roh
- Copyright (C) 2014 Peter Meerwald 7-bit I2C slave address 0x23
- Copyright (C) 2003-2017 QLogic Corporation
- Copyright (C) 2014 Red Hat. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above c
- Copyright (C) 2014 Red Hat Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above co
- Copyright (C) 2014 Rose Technology Author: Søren Andersen Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2014 Roy Spliet
- Copyright (C) 2014 Skyworks Solutions Inc. Author : Gyungoh Yoo
- Copyright (C) 2014 Sony Mobile Communications Inc. Selftest for runtime system size
- Copyright (C) 2014 Sukadev Bhattiprolu, IBM Corporation
- Copyright (C) 2014 Sutajio Ko-Usagi PTE LTD Author: Sean Cross
- Copyright (C) 2011,2013-2014 Texas Instruments, Inc. Santosh Shilimkar
- Copyright (C) 2014 Ulrich Hecht
- Copyright (C) 2014 Wolfson Microelectronics plc Author: Richard Fitzgerald
- Copyright (C) 2015 16 Golden Delicious Computers Author: Nikolaus Schaller
- Copyright (C) 2015 16 Maxim Integrated Products
- Copyright (C) 2015-2016 Aneesh Kumar K.V, IBM Corporation
- Copyright (C) 2015-2016 Axis Communications AB
- Copyright (C) 2015-2016 Collabora Ltd. Based on the implementation from the Android Open Source Project
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2015-2016,2018 Vladimir Zapolskiy
- Copyright (C) 2015-2016 Vladimir Zapolskiy Based on irq-bcm2836:
- Copyright (C) 2015-2017 Google, Inc USB Power Delivery protocol stack

- Copyright (C) 2015-2017 Google, Inc USB Type-C Port Controller Interface
- Copyright (C) 2015-2018,2020 Pengutronix, Lucas Stach
- Copyright (C) 2015-2018 Cirrus Logic
- Copyright (C) 2015-2018 Socionext Inc. Author:
- Copyright (C) 2015,2018-2021 Google LLC
- Copyright (C) 2015-2021 Amazon.com, Inc. or its affiliates
- Copyright (C) 2015 Adam Sampson
- Copyright (C) 2015 Akamai Technologies Inc
- Copyright (C) 2015 Allworx Corp. Datasheets:
- Copyright (C) 2015 Andrea Venturi
- Copyright (C) 2013,2015-2017,2019 Andrew Lunn
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. define \_GNU\_SOURCE include
- Copyright (C) 2015,2018 Anshuman Khandual, IBM Corporation
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include
- Copyright (C) 2002,2004,2015,2018 Anton Blanchard, IBM Corp
- Copyright (C) 2015 Baylibre SAS
- Copyright (C) 2015 Broadcom Corporation Derived from bcm963xx\_4.12L.06B\_consumer/shared/opensource/include/bcm963xx/63268\_map\_part.h:
- Copyright (C) 2015 Carnegie Mellon University Expose entries from QEMU's firmware configuration (fw\_cfg) device in sysfs (read-only, under
- Copyright (C) 2015 Cirrus Logic Inc. Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic Inc Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Tim Howe
- Copyright (C) 2015-2016 Cyril Bur, IBM Corp
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers are correctly reported in a signal context. Each worker just spins checking its FPU registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across preemption. Two things should be noted here a) The check\_fpu function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers are correctly reported in a signal context. Each worker just spins checking its VMX registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across preemption. Two things should be noted here a) The check\_vmx function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VSX registers change across preemption. There is no way to be sure preemption happened so this test just uses many thr
- Copyright (C) 2015-2017 Daniel Axtens, IBM Corporation
- Copyright (C) 2015 Felix Fietkau Based on ssb-ohci driver
- Copyright (C) 2015 Freescale, Inc. Tang Yuantian
- Copyright (C) 2015 Freescale Semiconductor, Inc. Freescale DCU drm device driver
- Copyright (C) 2015 Freescale Semiconductor York Sun
- Copyright (C) 2015 Google Inc. Author: Anatol Pomozov
- Copyright (C) 2015 Google Inc. This file is based on sha256\_ssse3\_glue.c:
- Copyright (C) 2015 Google Inc. This file is based on sha512\_neon\_glue.c:
- Copyright (C) 2015 Gridpoint Author: Jon Ringle
- Copyright (C) 2008,2014-2015 Hannes Reinecke
- Copyright (C) 2012-2013,2015-2016 Heiko Stuebner
- Copyright (C) 2015,2017 Heiner Kallweit
- Copyright (C) 2015 IBM Corp. Joel Stanley
- Copyright (C) 2015 IBM Corporation. include include include
- Copyright (C) 2009,2015 include include include include include include include
- Copyright (C) 2015 Intel Corporation. Authors: David Howells David Woodhouse
- Copyright (C) 2015 Intel Corporation. Authors: David Woodhouse
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include
- Copyright (C) 2014-2015 Joachim Eastwood
- Copyright (C) 2015-2016 Joachim Eastwood UNSUPPORTED hardware features:
- Copyright (C) 2015 Jonas Gorski include include include include include include include linux/spin

- Copyright (C) 2015-2017 Karol Herbst
- Copyright (C) 2015 Laurent Dufour, IBM Corp. Test the kernel's signal returning code to check reclaim is done if the sigreturn() is called while in a transaction (suspended since active is al
- Copyright (C) 2015 LG Electronics Inc
- Copyright (C) 2015 Linaro Limited. Author: Stanimir Varbanov
- Copyright (C) 2015 Linaro Ltd. include include include include include include include include include t
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include include
- Copyright (C) 2015 Linaro Ltd. include include include include
- Copyright (C) 2015 Linaro Ltd. undef TRACE\_SYSTEM define TRACE\_SYSTEM greybus
- Copyright (C) 2015 Maciej Szmigiero Based on ad7414.c:
- Copyright (C) 2015 Marcus Cooper Based on the Allwinner SDK driver
- Copyright (C) 2015-2016 Martin Kepplinger
- Copyright (C) 2013-2017,2020 Maxime Ripard
- Copyright (C) 2015 Mentor Graphics Corporation. include include
- Copyright (C) 2015 Mentor Graphics Corporation. vdsomunge - Host program which produces a shared object architecturally specified to be usable by both soft- and hard-float programs
- Copyright (C) 2015 Michael Ellerman, IBM Corp. This test simply tests that certain syscalls are implemented. It doesn't actually exercise their logic in any way
- Copyright (C) 2015 Michael Neuling, IBM Corp. Edited: Rashmica Gupta, Nov 2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 19/7/2013 Edited: Rashmica Gupta 01/12/2015 Do some transactions, see if the tar is corrupted. If the transaction is
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 3/4/2014 Modified: Rashmica Gupta 8/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 4/12/2013 Edited: Rashmica Gupta 4/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal delievery code to ensure that we don't trelaim twice in the kernel signal delivery code. This can happen if we trigger
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal return code to ensure that it doesn't crash when both the transactional and suspend MSR bits are set in the signal conte
- Copyright (C) 2015 Nouveau project
- Copyright (C) 2015 Nuvoton Technology Corp. Co-author: Meng-Huang Kuo
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann
- Copyright (C) 2015 Realtek Microelectronics Author: Oder Chiou
- Copyright (C) 1982,1986,1989,2012-2016 Regents of the University of California
- Copyright (C) 2015 Regents of the University of California, Berkeley See asm- generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008,2011,2014-2017 Robert Jarzmik
- Copyright (C) 2015 Sam Bobroff, IBM Corp. Test the kernel's system call code to ensure that a system call made from within an active HTM transaction is aborted with the correct failure code
- Copyright (C) 2015 Samuel Pitoiset
- Copyright (C) 2015 Samuel Pitosiet
- Copyright (C) 2015 Simon Arlott Derived from bcm63138\_nand.c:
- Copyright (C) 2015 Simon Arlott This is based on the BCM7038 (which supports SMP) but with a single enable register instead of separate mask/set/clear registers
- Copyright (C) 2015 Solarflare Communications Inc. include include include include
- Copyright (C) 2014-2015 Steven Rostedt, Red Hat Inc
- Copyright (C) 2015,2018 SUSE Linux GmbH
- Copyright (C) 2015 Toradex AG Originally authored by Stefan Agner for 3.0 kernel
- Copyright (C) 2015 Toradex AG Stefan Agner
- Copyright (C) 2015 Verifone Int. Author: Nicolas Saenz Julienne
- Copyright (C) 2015 www.starterkit.ru Based on:
- Copyright (C) 2016 17 IBM Corp
- Copyright (C) 2016 17 IBM Corp. include include
- Copyright (C) 2016-2017 Google, Inc Fairchild FUSB302 Type-C Chip Driver
- Copyright (C) 2016-2021 HabanaLabs, Ltd
- Copyright (C) 2016-2019 NXP Based on talitos crypto API driver
- Copyright (C) 2014-2020 Broadcom Limited
- Copyright (C) 2015-2020 Micka
- Copyright (C) 2016-2020 NXP include include include include include include
- Copyright (C) 2016-2020 Socionext Inc. Author: Kunihiro Hayashi
- Copyright (C) 2016 Alastair D
- Copyright (C) 2016 Alexey Kardashevskiy, IBM Corporation
- Copyright (C) 2016 Andrew Lunn include include include include include include li
- Copyright (C) 2016 Anju T, IBM Corporation

- Copyright (C) 2016 Anton Blanchard, Michael Ellerman, IBM Corp
- Copyright (C) 2016 ArcticSand, Inc. Author : Brian Dodge
- Copyright (C) 2003-2004,2016-2017 ATMEL
- Copyright (C) 2016 Axentia Technologies
- Copyright (C) 2016 Broadcom include include include include include include include linux/of
- Copyright (C) 2016 Chandan Kumar, IBM Corporation
- Copyright (C) 2014,2016-2018 Chen-Yu Tsai
- Copyright (C) 2016 Chen-Yu Tsai Based on the Allwinner SDK driver
- Copyright (C) 2016 Chris Smart, IBM Corporation. Calls to copy\_first which are not 128-byte aligned should be caught and sent a SIGBUS
- Copyright (C) 2016 Christophe Leroy, CS Systemes d
- Copyright (C) 2016-2017 Cirrus Logic, Inc. Author: Brian Austin
- Copyright (C) 2016 Cirrus Logic, Inc. Author: James Schulman Author: Brian Austin Author: Michael White
- Copyright (C) 2015-2017,2020 Collabora Ltd
- Copyright (C) 2016 Crestez Dan Leonard SI1132 (7-bit I2C slave address 0x60) SI1141/2/3 (7-bit I2C slave address 0x5a) SI1145/6/6 (7-bit I2C slave address 0x60)
- Copyright (C) 2016 Cyril Bur, IBM Corp. Sending one self a signal should always get delivered
- Copyright (C) 2016 Cyril Bur, IBM Corp. Syscalls can be performed provided the transactions are suspended. The exec()
- Copyright (C) 2016 Cyril Bur, IBM Corp. Test the kernel's signal frame code
- Copyright (C) 2016 David Lechner Based on iio/ad7923.c:
- Copyright (C) 2016 Elettra-Sincrotrone Trieste S.C.p.A. Author: Alessio Igor Bogani
- Copyright (C) 2012-2014,2016 Ezequiel Garcia
- Copyright (C) 2016 Ezequiel Garcia Based on LED IDE-Disk Activity Trigger
- Copyright (C) 2014,2016-2017 Free Electrons Author: Boris Brezillon
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz This driver is based on a previous upstreaming attempt by:
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author: Zhao Qiang
- Copyright (C) 2016 Freescale Semiconductor, Inc. There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2016 google inc
- Copyright (C) 2016 Google Inc. include include include include include include include
- Copyright (C) 2016 Hans Verkuil hverkuil@xs4all.nl
- Copyright (C) 2016 Heiner Kallweit Based on drivers/hid/hid-thingm.c and drivers/usb/misc/usbled.c
- Copyright (C) 2016 HUAWEI TECHNOLOGIES CO., LTD
- Copyright (C) 2016 IBM Corporation Joel Stanley
- Copyright (C) 2016 Icenowy
- Copyright (C) 2016-2020 Icenowy Zheng
- Copyright (C) 2016 Intel Corporation Author: Daniel Vetter
- Copyright (C) 2016 Jonathan Cameron Based on a mashup of the hrtimer trigger and continuous sampling proposal of Gregor Boirie
- Copyright (C) 2016 Linaro Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2000-2009,2013-2014,2016,2018,2021 Maciej W. Rozycki
- Copyright (C) 2016-2017,2019-2020 Madhavan Srinivasan, IBM Corporation
- Copyright (C) 2016 Madhavan Srinivasan, IBM Corporation. include
- Copyright (C) 2007-2014,2016-2017 Marek Vasut
- Copyright (C) 2016-2021 Microsemi Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation Based on the powerpc
- Copyright (C) 2016 Naveen N. Rao IBM Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation include include include include inc
- Copyright (C) 2016 Netflix, Inc
- Copyright (C) 2016 Netflix, Inc. include include include include include include include include linux/ptr
- Copyright (C) 2016-2018,2020 Noralf Tr
- Copyright (C) 2016 Nuvoton Technology Corp. Author: David Lin
- Copyright (C) 2016 Nuvoton Technology Corp. Author: John Hsu
- Copyright (C) 2016 NXP Semiconductor Derived from mpc85xx\_edac.c Author: Dave Jiang
- Copyright (C) 2004,2008-2009,2013,2016 Pengutronix
- Copyright (C) 2016 Peter Meerwald-Stadler IIO driver for VEML6070 (7-bit I2C slave addresses 0x38 and 0x39)
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda include include include include include include linux
- Copyright (C) 2016 Rashmica Gupta, IBM Corp
- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel pagetables and dumps the information about the used sections of memory to /sys/kernel/debug/kernel\_pagetables



- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel virtual memory and dumps the pages that are in the hash pagetable, along with their flags to /sys/kernel/debug/kernel\_ha
- Copyright (C) 2016 Realtek Microelectronics Author: Jack Yu
- Copyright (C) 2016 Realtek Semiconductor Corp. Author: Jack Yu include include include include inclu
- Copyright (C) 2016 Red Hat, Inc. and/or its affiliates. include include include
- Copyright (C) 2016 Rockwell Collins Datasheet:
- Copyright (C) 2009-2021 Samsung Electronics Co., Ltd
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Beomho Seo Author: Jaechul Lee
- Copyright (C) 2016-2017 STMicroelectronics Inc. Lorenzo Bianconi
- Copyright (C) 2016 STMicroelectronics Inc. Lorenzo Bianconi Denis Ciocca
- Copyright (C) 2016 Suraj Jitindar Singh, IBM Corporation
- Copyright (C) 2016 Tom aan de Wiel
- Copyright (C) 2013-2018 Toradex AG
- Copyright (C) 2016-2017 ZTE Corporation
- Copyright (C) 2017-2019 Cadence Authors:
- Copyright (C) 2017-2019 Jacopo Mondi jacopo
- Copyright (C) 2017-2018 NXP Anson Huang
- Copyright (C) 2017-2018 NXP Author: Dong Aisheng
- Copyright (C) 2017-2021 NXP Dong Aisheng
- Copyright (C) 2017-2018 NXP Dong Aisheng Implementation of the SCU based Power Domains
- Copyright (C) 2017-2020 NXP Header file containing the
- Copyright (C) 2013,2017-2020 Qiang Yu
- Copyright (C) 2017 Advanced Micro Devices, Inc. This file is modified from rt288 machine driver
- Copyright (C) 2017 Amazon.com, Inc. or its affiliates. Author: David Woodhouse
- Copyright (C) 2017 Analog Devices Inc. include include include include include include in
- Copyright (C) 2017 Anju T, IBM Corp
- Copyright (C) 2017 Anshuman Khandual, IBM Corp. Works on architectures which support 128TB virtual address range and beyond
- Copyright (C) 2017 Author: Dong Aisheng
- Copyright (C) 2017 Author: Dong Aisheng File containing client-side RPC functions for the MISC service. These function are ported to clients that communicate to the SC
- Copyright (C) 2017 Ben Whitten
- Copyright (C) 2017 by Helge Deller possible future enhancements:
- Copyright (C) 2017 Cadence Design Systems Inc. include include include include include include linux
- Copyright (C) 2017 Canonical Ltd. TODO If a task uses change\_hat it currently does not return to the old cred or task context but instead creates a new one. Ideally the task should return
- Copyright (C) 2017 Cirrus Logic, Inc. Author: Li Xu
- Copyright (C) 2017 Cirrus Logic, Inc. Authors: Li Xu
- Copyright (C) 2017 (c) Samsung Electronics Software, Inc. Based on the Exynos PRNG driver drivers/crypto/exynos-rng by Krzysztof Kozłowski
- Copyright (C) 2017 Daniel Axtens, IBM Corporation. based on crc32c-vpmsum\_glue.c
- Copyright (C) 2016-2019 David Lechner
- Copyright (C) 2017 David Lechner Some code copied from mipi-dbi.c
- Copyright (C) 2017 Dong Aisheng
- Copyright (C) 2017 Free Electrons Authors:
- Copyright (C) 2017 Google Inc Provides a simple driver to control the ASPEED LPC snoop
- Copyright (C) 2017 Google, Inc This driver uses the memory mapper cros-ec
- Copyright (C) 2017 Google LLC Based on Intel IPU4 driver
- Copyright (C) 2017 Gustavo Romero, Breno Leitao, Cyril Bur, IBM Corp. Force FP, VEC and VSX unavailable exception during transaction in all possible scenarios regarding the MSR.FP and MSR.VEC st
- Copyright (C) 2017 Gustavo Romero, IBM Corp. Check if thread endianness is flipped inadvertently to BE on trap caught in TM whilst MSR.FP and MSR.VEC are zero (i.e. just after load\_fp and loa
- Copyright (C) 2017 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver
- Copyright (C) 2017-2018 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver, which has
- Copyright (C) 2017 Header file containing the
- Copyright (C) 2017 IBM Corp. include include include include
- Copyright (C) 2017 IBM Corp. include include include include include include include include asm/r
- Copyright (C) 2017 IBM Corp. include include include include include include include include
- Copyright (C) 2017,2019 IBM Corp. include include
- Copyright (C) 2017 IBM Corp. include
- Copyright (C) 2017 IBM Corporation cpufeatures is the new way to discover CPU features with /cpus/features devicetree. This supersedes PVR based discovery (

- Copyright (C) 2017 IBM Corporation. This uses code from arch/sparc/kernel/nmi.c and kernel/watchdog.c
- Copyright (C) 2017 IBM Corp. undef TRACE\_SYSTEM define TRACE\_SYSTEM ocxl
- Copyright (C) 2017 Impinj, Inc Author: Andrey Smirnov Based on the code of analogous driver:
- Copyright (C) 2017 Joel Stanley
- Copyright (C) 2017 John Sperbeck Test that an access to a mapped but inaccessible area causes a SEGV and reports si\_code == SEGV\_ACCERR
- Copyright (C) 2017 Keith Packard include include
- Copyright (C) 2017 Manivannan Sadhasivam IIO driver for VL6180 (7-bit I2C slave address 0x29)
- Copyright (C) 2017 Maxime Roussin-B expanded by Silvan Murer
- Copyright (C) 2017 Michael Neuling, IBM Corp. Original: Breno Leitao & Gustavo Bueno Romero Edited: Michael Neuling Force VMX unavailabl
- Copyright (C) 2017 Nicholas Piggin, IBM Corporation
- Copyright (C) 2017 Noralf Tr The driver supports:
- Copyright (C) 2017,2020 Nuvoton Technology Crop
- Copyright (C) 2017 Nuvoton Technology Crop. Author: David Lin Co-author: John Hsu Co-author: Seven Li
- Copyright (C) 2017 NXP Based on WM8523 ALSA SoC Audio driver written by Mark Brown
- Copyright (C) 2017 NXP CORTINA is a registered trademark of Cortina Systems, Inc
- Copyright (C) 2017,2020 NXP Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Redistributions of s
- Copyright (C) 2017 NXP Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2017 Omnibond Systems, L.L.C
- Copyright (C) 2017 Peter Meerwald-Stadler
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C slave address 0x4c
- Copyright (C) 2017 Peter Meerwald-Stadler Datasheet: 7-bit I2C slave addresses 0x53 (default) or 0x52 (programmed)  
<https://www.idt.com/document/dst/zopt2201-datasheet>
- Copyright (C) 2017 Priit Laes Priit Laes
- Copyright (C) 2017 Ram Pai, IBM Corporation
- Copyright (C) 2009-2014,2016-2021 Realtek Semiconductor Corp
- Copyright (C) 2017 Red Hat Parts ported from amdgpu (fence wait code)
- Copyright (C) 2017 Rhys Kidd
- Copyright (C) 2010,2017 Roman Yeryomin
- Copyright (C) 2017-2019 Samuel Holland
- Copyright (C) 2017 SiFive Copied from arch/tile/kernel/ptrace.c
- Copyright (C) 2017 Steven Rostedt, VMware, Inc
- Copyright (C) 2017-2018 Tempo Semiconductor, Inc. Author: Steven Eckhoff
- Copyright (C) 2017 Tim Harvey
- Copyright (C) 2017 Valve Corporation
- Copyright (C) 2005-2007,2012-2014,2018-2019 Cisco Systems
- Copyright (C) 2018-2019 NXP Based on caamalg.c crypto API driver
- Copyright (C) 2018-2019 NXP include include include include include inc
- Copyright (C) 2018-2021 NXP include include include
- Copyright (C) 2018-2019 NXP. Limitations:
- Copyright (C) 2018-2019 NXP There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2018-2020 ANSSI
- Copyright (C) 2018-2020 Broadcom. include include include include include
- Copyright (C) 2018-2019 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2018 Analog Devices Inc. TODO: Currently CRC is not supported in this driver
- Copyright (C) 2018 Andrej Shadura
- Copyright (C) 2018 Arcx Inc
- Copyright (C) 2018 Arm Limited Author: Dave Martin include include include include include as
- Copyright (C) 2018 Bharata B Rao, IBM Corp
- Copyright (C) 2018 Breno Leitao, Gustavo Romero, IBM Corp. A test case that creates a signal and starts a suspended transaction inside the signal handler
- Copyright (C) 2018 Breno Leitao, Gustavo Romero, IBM Corp. This test raises a SIGUSR1 signal, and toggle the MSR TS fields at the signal handler. With MSR TS being set, the kernel will forc
- Copyright (C) 2018 Breno Leitao, IBM Corp
- Copyright (C) 2018 Broadcom Authors:
- Copyright (C) 2018,2020 Cadence Design Systems, Inc
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of BATS
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of Segment Registers

- Copyright (C) 2018 Christoph Hellwig. See ../COPYING for licensing terms
- Copyright (C) 2018 Cirrus Logic, Inc
- Copyright (C) 2018 Cirrus Logic, Inc. Author: James Schulman
- Copyright (C) 2018 David Lechner Based on mi0283qt.c:
- Copyright (C) 2018 DEVIALET
- Copyright (C) 2018 Google Inc. Author: Eric Dumazet (edumazet@google.com) Reference program demonstrating tcp mmap() usage, and SO\_RCVLOWAT hints for receiver
- Copyright (C) 2018 Google Inc. Author: Soheil Hassas Yeganeh (soheil@google.com) Simple example on how to use TCP\_INQ and TCP\_CM\_INQ
- Copyright (C) 2016,2018 Google, Inc This driver uses the cros-ec
- Copyright (C) 2018,2020 Google LLC Author: Eric Biggers
- Copyright (C) 2018 Google LLC. Author: Tomasz Figa Author: Yong Zhi
- Copyright (C) 2018 Google LLC. Author: Tuukka Toivonen Author: Sakari Ailus Author: Samu Onkalo Author: To
- Copyright (C) 2018 Google LLC. Driver for Semtech's SX9310/SX9311 capacitive proximity/button solution. Based on SX9500 driver and Semtech driver using the input framework <https://my.syncpllc>
- Copyright (C) 2018 Google LLC The corresponding platform device is typically registered in drivers/platform/chrome/wilco\_ec/core.c
- Copyright (C) 2018 Google LLC The Wilco EC is similar to a typical ChromeOS embedded controller. It uses the same MEC based low-level communication and a similar protocol, but with some import
- Copyright (C) 2018 Google LLC This is the entry point for the drivers that control the Wilco EC
- Copyright (C) 2014,2018 Google LLC. Tomasz Figa
- Copyright (C) 2018 Google LLC. Tomasz Figa Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2018 IBM Corp A FSI master controller, using a simple GPIO bit- banging
- Copyright (C) 2018 IBM Corporation Author: Anshuman Khandual
- Copyright (C) 2018 IBM Corporation. This file contains general idle entry/exit functions to save and restore stack and NVGPRs which allows C code to call idle states that lose GPRs, and it
- Copyright (C) 2018 Intel Corp Author:
- Copyright (C) 2018 Intel Corporation Author: Gaurav K Singh Manasi Navare
- Copyright (C) 2018 Intel Corporation. Authors: Gayatri Kammela Sohil Mehta Jacob Pan Lu Bao
- Copyright (C) 2015-2021 Intel Corporation include
- Copyright (C) 2018 Jann Horn
- Copyright (C) 2018 Konsulko Group Author: Matt Porter
- Copyright (C) 2001-2004,2018 Ladislav Michl
- Copyright (C) 2018,2020 Linaro Limited Author: Daniel Lezcano
- Copyright (C) 2013-2014,2016,2018-2020 Lubomir Rintel
- Copyright (C) 2018 Lubomir Rintel include include include include include include
- Copyright (C) 2018 Lubomir Rintel Written by Jonathan Corbet, corbet@lwn.net
- Copyright (C) 2018 Marty E. Plummer
- Copyright (C) 2018 Maxime Roussin-Belanger
- Copyright (C) 2018 Michael Ellerman, IBM Corp. Test that an out-of-bounds branch to counter behaves as expected
- Copyright (C) 2018 Murilo Opsfelder Araujo, IBM Corporation
- Copyright (C) 2018 Nick Piggin, Michael Ellerman, IBM Corp
- Copyright (C) 2018 NXP Author: Dong Aisheng Implementation of the SCU IPC functions using MUs (client side)
- Copyright (C) 2018 NXP. Dong Aisheng
- Copyright (C) 2018 NXP Header file for the IPC implementation
- Copyright (C) 2018 NXP. This driver supports the fractional plls found in the imx8m SOC's
- Copyright (C) 2018 NXP. This driver supports the SCCG plls found in the imx8m SOC's
- Copyright (C) 2018 Omnibond Systems, L.L.C. See COPYING in top-level directory
- Copyright (C) 2017-2021 Paul Cercueil
- Copyright (C) 2018 Pavel Machek TI LMU LED common framework, based on previous work from Milo Kim
- Copyright (C) 2018 Qtechnology A/S Flip handling taken from the Sony IMX319 driver
- Copyright (C) 2018 Qtechnology A/S Ricardo Ribalda
- Copyright (C) 2018-2019 Realtek Semiconductor Corp. Author: Shuming Fan
- Copyright (C) 2018 Red Hat Authors:
- Copyright (C) 2014-2018 Sebastian Reichel
- Copyright (C) 2018-2020 SiFive, Inc
- Copyright (C) 2018 SUSE Linux. Author: Coly Li
- Copyright (C) 2018 SUSE Linux. Author: Coly Li include include
- Copyright (C) 2018 Thiago Jung Bauermann, IBM Corporation. include include include
- Copyright (C) 2019-2020 Analog Devices Inc. include include include include include include linux/m
- Copyright (C) 2019-2020 Cloudflare

- Copyright (C) 2019-2020 NXP Author: German Rivera
- Copyright (C) 2019-2020 NXP Author: Subrahmanya Lingappa Hou Zhiqiang
- Copyright (C) 2019-2020 NXP Author: Zhiqiang Hou
- Copyright (C) 2019-2021 Jonas Malaco
- Copyright (C) 2019-2021 NXP This is an umbrella module for all network switches that are register-compatible with Ocelot and that perform I/O to their host CPU through an NPI (Node Processor I
- Copyright (C) 2019 American Megatrends International LLC. Author: Karthikeyan Mani
- Copyright (C) 2019 Analog Devices Inc. <https://wiki.analog.com/resources/fpga/docs/hdl/regmap> [https://wiki.analog.com/resources/fpga/docs/axi\\_ip](https://wiki.analog.com/resources/fpga/docs/axi_ip)
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include inclu
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include inc
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include include li
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/interrupt
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/int
- Copyright (C) 2019 Analog Devices Inc. include include include
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/init.h
- Copyright (C) 2019 Analog Devices Inc. include include include include
- Copyright (C) 2019 Annaliese McDermond Author: Annaliese McDermond
- Copyright (C) 2019 ARM Limited 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2019 Arm Limited Author: Andrew Murray include include include
- Copyright (C) 2019 Arm Limited Authors: Mark Rutland Amit Daniel Kachhap
- Copyright (C) 2019 ARM Ltd. Generic implementation of update\_vsyscall and update\_vsyscall\_tz
- Copyright (C) 2019 Collabora Ltd
- Copyright (C) 2019 Collabora Ltd. include include include include include include include include
- Copyright (C) 2019 Collabora Ltd. include include include include include include include linux/pm\_o
- Copyright (C) 2019 Collabora Ltd. include include include include include include include in
- Copyright (C) 2019-2020 Dan Robertson
- Copyright (C) 2019 Dan Robertson I2C address is either 0x14 or 0x15 depending on SDO
- Copyright (C) 2019 Dan Robertson TODO:
- Copyright (C) 2019 dvanced Micro Devices, Inc
- Copyright (C) 2019 Finn Thain derived in part from:
- Copyright (C) 2019 Google, Inc. ChromeOS Embedded Controller codec driver
- Copyright (C) 2019 Google, LLC
- Copyright (C) 2019-2020 Google LLC. include include
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/debugfs-wilco-ec for usage
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/sysfs-
- Copyright (C) 2019 Google LLC Since the EC will never change the backlight level of its own accord, we don't need to implement a brightness\_get() method
- Copyright (C) 2019 Google LLC Sysfs properties to view and modify EC- controlled features on Wilco devices. The entries will appear under /sys/bus/platform/devices/GOOG000C:00/
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller can create custom events that are not handled as standard ACPI objects. These events can contain information about changes in EC con
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller is able to send telemetry data which is useful for enterprise applications. A daemon running on the OS sends a command to the EC via
- Copyright (C) 2019 Google LLC This file is a rework and part of the code is ported from drivers/mfd/cros\_ec\_dev.c that was originally written by Bill Richardson
- Copyright (C) 2019 Gustavo Romero, Michael Neuling, IBM Corp. This test will spawn two processes. Both will be attached to the same CPU (CPU 0). The child will be in a loop writing to FP registe
- Copyright (C) 2017,2019 Hari Bathini, IBM Corporation
- Copyright (C) 2019 IBM Corporation Eddie James
- Copyright (C) 2019 Inspur Corp
- Copyright (C) 2017-2020 Intel Corporation, Inc. Authors:
- Copyright (C) 2019 Intel Corporation mei\_hdcp.c: HDCP client driver for mei bus
- Copyright (C) 2019 Linaro Ltd. Author Lee Jones
- Copyright (C) 2019 Linaro, Ltd, Rob Herring
- Copyright (C) 2019 Linaro, Ltd., Rob Herring
- Copyright (C) 2019 Linaro, Ltd, Rob Herring Register definitions based on mali\_midg\_regmap.h
- Copyright (C) 2018-2019 Michael Neuling, IBM Corporation
- Copyright (C) 2019-2020 Monolithic Power Systems, Inc
- Copyright (C) 2019 Nick Piggin, Gautham R. Shenoy, Aneesh Kumar K.V, IBM Corp
- Copyright (C) 2019 NXP Author: Daniel Baluta
- Copyright (C) 2019 NXP Author: Daniel Baluta Implementation of the DSP IPC

- Copyright (C) 2019 NXP Based on the barebox ocotp driver
- Copyright (C) 2019 NXP Clock driver for LS1028A Display output
- Copyright (C) 2019 NXP Header file for the DSP IPC implementation
- Copyright (C) 2019 NXP Implementation of the SCU IRQ functions using MU
- Copyright (C) 2019-2021 NXP include include
- Copyright (C) 2019 NXP Peng Fan
- Copyright (C) 2019 NXP. Scaling algorithms were contributed by Dzung Hoang
- Copyright (C) 2019 Ondrej Zary Original driver by Rickard E. Faith, faith@cs.unc.edu
- Copyright (C) 2019 Ondrej Zary The initial developer of the original code is David A. Hinds . Portions created by David A. Hinds
- Copyright (C) 2006-2009,2014-2020 Oracle and/or its affiliates
- Copyright (C) 2018-2019 Pengutronix, Marco Felsch
- Copyright (C) 2019-2021 Purism SPC
- Copyright (C) 2019 Pursim SPC
- Copyright (C) 2019 Qtechnology A/S
- Copyright (C) 2019 Raptor Engineering, LLC
- Copyright (C) 2019 Realtek Semiconductor Corp. Author: Derek Fang
- Copyright (C) 2019 Red Hat, Inc. include include include include include include
- Copyright (C) 2019 Renato Lui Geh
- Copyright (C) 2020-2021 NXP An implementation of the software-defined tag\_8021q.c tagger format, which also preserves full functionality under a vlan\_filtering bridge. It does this by using th
- Copyright (C) 2020 21 IBM Corp
- Copyright (C) 2020 Advanced Micro Devices, Inc. Authors: Nehal Bakulchandra Shah Sandeep Singh
- Copyright (C) 2020 Advanced Micro Devices, Inc. Authors: Shyam Sundar S K Sandeep Singh
- Copyright (C) 2020 Alexey Gladkov Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2020 Amazon.com, Inc. or its affiliates. Userspace hypercall testing
- Copyright (C) 1999-2000,2020 Arm Limited
- Copyright (C) 2017-2021 Arm Ltd
- Copyright (C) 2020 Athira Rajeev, IBM Corporation
- Copyright (C) 2019-2020 Bootlin Author: Paul Kocikowski
- Copyright (C) 2020 Brian Geffon define \_GNU\_SOURCE include include include include include include
- Copyright (C) 2019-2020 Cerno
- Copyright (C) 2020 Christophe Leroy CS GROUP France Based on PPC64 eBPF JIT compiler by Naveen N. Rao
- Copyright (C) 2020 Coly Li
- Copyright (C) 2020 Delta LLC
- Copyright (C) 2020 Google Inc. Based on Infineon TPM driver by Peter Huewe
- Copyright (C) 2020 Google LLC. Author: Sean O'Brien
- Copyright (C) 2020 Google LLC Author: Vipin Sharma
- Copyright (C) 2020 Google LLC define \_GNU\_SOURCE
- Copyright (C) 2020 Google LLC. include
- Copyright (C) 2020 Google LLC. Julius Werner Based on mtk\_wdt.c
- Copyright (C) 2020 Google LLC This driver provides the ability to view and manage Type C ports through the Chrome OS EC
- Copyright (C) 2020 Google LLC This driver serves as the receiver of cros\_ec PD host events
- Copyright (C) 2020 GRATE-driver project
- Copyright (C) 2020 GRATE-driver project. Based on downstream driver from Acer Inc. Based on NVIDIA Gas Gauge driver for SBS Compliant Batteries
- Copyright (C) 2020 Gustavo Luiz Duarte, IBM Corp. This test starts a transaction and triggers a signal, forcing a pagefault to happen when the kernel signal handling code touches the user signal
- Copyright (C) 2020 IBM Corp. Author: Bulent Abali
- Copyright (C) 2020 IBM Corp. for zlib api and other utils <https://github.com/libnxyz/power-gzip>
- Copyright (C) 2020 Intel Corporation DisplayPort support for G4x,ILK,SNB,IVB,VLV,CHV (HSW+ handled by the DDI code)
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:29:32 AM UTC
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:30:13 AM UTC
- Copyright (C) 2020 Intel Corporation HDMI support for G4x,ILK,SNB,IVB,VLV,CHV (HSW+ handled by the DDI code)
- Copyright (C) 2005-2014,2018-2021 Intel Corporation include include
- Copyright (C) 2020 Intel Corporation Please try to maintain the following order within this file unless it makes sense to do otherwise. From top to bottom:
- Copyright (C) 2020 Intel Corporation prmt.c
- Copyright (C) 2017-2018,2020-2021 Jonathan Neusch
- Copyright (C) 2020 Jonathan Neusch Limitations:
- Copyright (C) 2020 Jonathan Neusch Register access and version information for the Netronix embedded controller

- Copyright (C) 2020 Jordan Niethe, IBM Corporation. This file contains low level CPU setup functions. Originally written in assembly by Benjamin Herrenschmidt & various other authors
- Copyright (C) 2020 K
- Copyright (C) 2020 Kamlesh Gurudasani
- Copyright (C) 2020 Kontron Europe GmbH
- Copyright (C) 2015-2020 Martin Blumenstingl
- Copyright (C) 2020 Martin Blumenstingl Based on panfrost\_devfreq.c:
- Copyright (C) 2020 Mathieu Othacehe IIO driver for:
- Copyright (C) 2020 Mauro Rossi
- Copyright (C) 2017,2020 Maxim Integrated
- Copyright (C) 2020-2021 Michael Walle
- Copyright (C) 2020 Monolithic Power Systems, Inc Author: Saravanan Sekar
- Copyright (C) 2020 NXP. Author: Anson Huang
- Copyright (C) 2020 NXP Authors: Xiaobo Xie Anton Vorontsov
- Copyright (C) 2020 NXP Author: Wolfram Sang
- Copyright (C) 2020 NXP File containing client-side RPC functions for the RM service. These function are ported to clients that communicate to the SC
- Copyright (C) 2020 NXP include include include include
- Copyright (C) 2020-2021 NXP include
- Copyright (C) 2020 NXP Lynx PCS helpers
- Copyright (C) 2020 NXP Lynx PCS MDIO helpers
- Copyright (C) 2020 NXP. NXP PCA9450 pmic driver
- Copyright (C) 2020 Paul Mackerras (paulus@ozlabs.org), IBM Corp
- Copyright (C) 2020 Puresoftware Ltd. FlexSPI is a flexible SPI host controller which supports two SPI channels and up to 4 external devices. Each channel supports Single/Dual/Quad/Octal mode
- Copyright (C) 2020 Puresoftware Ltd. This isn't a full driver; it just provides an alternate IRQ handler to deal with an errata and provide ACPI wrapper. Everything else is just using the bog
- Copyright (C) 2018-2021 ROHM Semiconductors
- Copyright (C) 2020 Sandipan Das, IBM Corp
- Copyright (C) 2020 Sandipan Das, IBM Corp. Test if applying execute protection on pages using memory protection keys works as expected
- Copyright (C) 2020 Sandipan Das, IBM Corp. Test if the signal information reports the correct memory protection key upon getting a key access violation fault for a page that was attempted to
- Copyright (C) 2009-2021 The Linux Foundation
- Copyright (C) 2020 Xillybus Ltd, Driver for the XillyUSB FPGA/host framework <http://xillybus.com>
- Copyright (C) 2021 Aleksa Savic
- Copyright (C) 2021 Allied Telesis Labs
- Copyright (C) 2021 Amazon.com, Inc. or its affiliates. Xen shared\_info / pvclock testing
- Copyright (C) 2021 Athira Rajeev, IBM Corp
- Copyright (C) 2021 Connected Cars A/S
- Copyright (C) 2021 Connected Cars A/S Datasheet:
- Copyright (C) 2021 Dario Binacchi
- Copyright (C) 2021 Google Inc. Panel driver for the Samsung ATNA33XC20 panel. This panel can't be handled by the DRM\_PANEL\_SIMPLE driver because its power sequencing is non-standard
- Copyright (C) 2021 Google Inc. The DP AUX bus is used for devices that are connected over a DisplayPort AUX bus. The devices on the far side of the bus are referred to as endpoints in this cod
- Copyright (C) 2021 Google LLC Author: Daeho Jeong
- Copyright (C) 2005-2021 Intel Corporation include include include
- Copyright (C) 2007-2013,2021 Jonathan Cameron
- Copyright (C) 2021 Lauri Kananen
- Copyright (C) 2021 Linaro, Rui Miguel Silva
- Copyright (C) 2021 Microsoft Portions of this code is derived from hyperv\_fb.c
- Copyright (C) 2021 Nicolas Saenz Julienne For more information on Raspberry Pi's PoE hat see:
- Copyright (C) 2021 NXP Authors: Andy Fleming Timur Tabi
- Copyright (C) 2021 NXP clock driver for Freescale QorIQ SoCs
- Copyright (C) 2021 NXP The Integrated Endpoint Register Block (IERB) is configured by pre-boot software and is supposed to be to ENETC what a NVRAM is to a 'real' PCIe card. Upon FLR, values f
- Copyright (C) 2021 Red Hat, Inc. Author(s): David Hildenbrand
- Copyright (C) 2021 ROHM Semiconductors. Author: Matti Vaittinen
- Copyright (C) 2021 Wan Jiabing Inspired by checkincludes.pl
- Copyright (C) 2021 Xillybus Ltd, Header file for the Xillybus <http://www.xillybus.com>
- Copyright (C) 2021 Xillybus Ltd, Driver for the Xillybus <http://xillybus.com>

- Copyright (C) 2012-2013 2014
- Copyright (C) 2013 2015
- Copyright (C) 2014 2016
- Copyright (C) 1985-1986,1991,1993 The Regents of the University of California
- Copyright (C) 1985 MIPS Computer Systems, Inc
- Copyright (C) 1989-1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project. Contact Peter Braam coda@
- Copyright (C) 1989 92-98, 1999 Free Software Foundation, Inc
- Copyright (C) 1990-1991 Free Software Foundation, Inc. FIXME: Can someone provide a transliteration of this name into ASCII? Using the following chars caused a compiler warning on HIUX (so I re
- Copyright (C) 1990,1999-2000 Silicon Graphics, Inc. 2004 pf
- Copyright (C) 1990,1999-2001 by Silicon Graphics, Inc
- Copyright (C) 1991-1994,1996 1998
- Copyright (C) 1991-1994 Linus Torvalds Dave Engebretsen Rework for PPC64 port
- Copyright (C) 1991-1994 Linus Torvalds Modified by Cort Dougan and Paul Mackerras
- Copyright (C) 1991-1994 Linus Torvalds Modified by Fred N. van Kempen, 01/29/93, to add line disciplines which can be dynamically activated and de-activated by the line disci
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Asynchronous swapping added 30.12.95. Stephen Tweedie Removed race in async swapping. 14.4.1996. Bruno H
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie. kswapd added: 7.1.96 sct Removed kswapd\_ctl limits, and swap out as many pages as neede
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 Reshaped it to be a zoned
- Copyright (C) 1991-1994 Linus Torvalds zoned VM statistics
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains date handling
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains the clocksource time handling. 1997-09-10 Updated NTP code according to technical memorandum Jan '96
- Copyright (C) 1991-1992,1995 Linus Torvalds Adapted for PowerPC (PReP) by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu). Copied and modified from arch/i386/kernel/time.c
- Copyright (C) 1991-1992,1995 Linus Torvalds This file contains the m68k-specific time handling details. Most of the stuff is located in the machine specific files
- Copyright (C) 1991-1992,1996 Linus Torvalds Hacked together by Andi Kleen
- Copyright (C) 1991-1992,1996 Linus Torvalds linux/fs/binfmt\_flat.c for 2.0 kernel
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook A note on using in\_atomic() in here: We can't handle console calls from non- schedulable context due to our USB-dependend
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook User definable mapping table and font loading by Eugene G. Crosser
- Copyright (C) 1991-1992 Linus Torvalds 1997-01-28 Modified by Finn Arne Gangstad to make timers scale better
- Copyright (C) 1991-1992,1995 Linus Torvalds 1997-11-02 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-12- x86-64 com
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson Chris Zankel Joe Taylor
- Copyright (C) 1991-1992 Linus Torvalds 64-bit file support on 64-bit platforms by Jakub Jelinek (jj@sunsite.ms.mff.cuni.cz)
- Copyright (C) 1991-1992 Linus Torvalds Added devfs support. Jan-11-1998, C. Scott Ananian Shared /dev/zero mmappping support, Feb 2000, Kanoj Sarcar
- Copyright (C) 1991-1992 Linus Torvalds Added support for a Unix98-style ptmx device. -- C. Scott Ananian , 14-Jan-1998
- Copyright (C) 1991-1992 Linus Torvalds adfs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds affs symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds Based on bootsect.S and setup.S modified by more people than can be counted
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte- swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte- swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995 Directory entry file type support and
- Copyright (C) 1991-1992 Linus Torvalds changes by Thomas Schoebel-Theuer
- Copyright (C) 1991-1992 Linus Torvalds coh/dir.c
- Copyright (C) 1991-1992 Linus Torvalds coh/file.c
- Copyright (C) 1991-1992 Linus Torvalds coh/namei.c
- Copyright (C) 1991-1992 Linus Torvalds Enhanced CPU detection and feature setting code by Mike Jagdis and Martin Mares, November 1997
- Copyright (C) 1991-1992 Linus Torvalds entry\_32.S contains the system-call and low-level fault and trap handling routines
- Copyright (C) 1991-1992 Linus Torvalds ext2 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext2 fs regular file handling primitives

- Copyright (C) 1991-1992 Linus Torvalds ext2 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext4 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext4fs fsync primitive
- Copyright (C) 1991-1992 Linus Torvalds ext4 fs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds ext4 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext/freelists.c
- Copyright (C) 1991-1992 Linus Torvalds GK 2/5/95 - Changed to support mounting root fs via NFS Added initrd & change\_root: Werner Almesberger & Hans Lermen, Feb '96 Moan early if gc
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993, 1998 Big-endian to little-endian byte-swapping/bitmaps by
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993 Big-endian to little-endian byte-swapping/bitmaps by David S. M
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@redhat.com), 1993, 1998
- Copyright (C) 1991-1992 Linus Torvalds include include include include include include I
- Copyright (C) 1991-1992 Linus Torvalds Linux/m68k support by Hamish Macdonald
- Copyright (C) 1991-1992 Linus Torvalds. Made endianness-clean by Andrew Stribblehill , 2005
- Copyright (C) 1991-1992 Linus Torvalds minix directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds minix regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds Modified to make sys\_syslog() more flexible: added commands to return the last 4k of kernel messages, regardless of whether they've been read or no
- Copyright (C) 1991-1992 Linus Torvalds More specifically, the first copied function was strtobool, which was introduced by:
- Copyright (C) 1991-1992 Linus Torvalds proc base directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds proc root directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds super.c contains code to handle: - mount structures - super-block tables - fil
- Copyright (C) 1991-1992 Linus Torvalds table of configured filesystems
- Copyright (C) 1991-1992 Linus Torvalds This file contains the
- Copyright (C) 1991-1992 Linus Torvalds xenix/inode.c
- Copyright (C) 1991-1992 Linux Torvalds
- Copyright (C) 1991,1996 Free Software Foundation
- Copyright (C) 1991-1998 Linus Torvalds Re-organised Feb 1998 Russell King
- Copyright (C) 1991-1998 Linus Torvalds Thanks to Branko Lankester, lankeste@fwi.uva.nl, who found a bug in the early extended-partition checks and added DM partitions
- Copyright (C) 1991-2002 SciTech Software, Inc
- Copyright (C) 1991 92,1995-99,2002,2004 Free Software Foundation, Inc
- Copyright (C) 1992-1999 Theodore Ts'o
- Copyright (C) 1992-1997 1999
- Copyright (C) 1992-1995,1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@suburbia.net ||
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI)
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) BSD ufs-inspired inode and direc
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) Enhanced block allocation by Ste
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Theodore Ts'o (tytso@mit.edu)
- Copyright (C) 1992-1995 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1996-1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au
- Copyright (C) 1992-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@suburbia.net ||
- Copyright (C) 1992-1994,1996-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994 Rick Sladkey
- Copyright (C) 1992-1994 Rick Sladkey OS-independent nfs remote procedure call functions
- Copyright (C) 1992-1993 Brad McLean brad@saturn.gaylord.com or brad@bradpc.gaylord.com. Modifications to makecode and queuecommand for proper handling of multiple devices courteously
- Copyright (C) 1992-1993 by Michael K. Johnson - Thanks much to Gunter Windau for pointing out to me where the error checking ought to be
- Copyright (C) 1992-1993 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@vaxc.cc.monash.edu.au ||
- Copyright (C) 1992-1997,1999-2000 Silcon Graphics, Inc
- Copyright (C) 1992-1997,2000 Silicon Graphics, Inc. gda.h -- Contains the data structure for the global data area, The GDA contains information communicated between the PROM, SYMMON, an
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains spurious interrupt handling



- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the interrupt probing code and driver APIs
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the /proc/irq/ handling code
- Copyright (C) 1992,1998-2006 Linus Torvalds, Ingo Molnar
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the code used by various IRQ handling routines:
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86\_64-specific interrupt entry and irq statistics code. All the remaining irq logic is done by the
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86-specific interrupt entry, irq-stacks and irq statistics code. All the remaining irq logic is do
- Copyright (C) 1992 by Jim Weigand and Linus Torvalds
- Copyright (C) 1992 by Linus Torvalds based on ideas by Darren Senn Fixes:
- Copyright (C) 1992 Darren Senn
- Copyright (C) 1992 David Giller
- Copyright (C) 1992 David Giller, rafetmad@oxy.edu 1994, 1995 Eberhard Mönkeberg, emoenke@gwdg.de 1996 David van Leeuwen, david@tm.tno.nl
- Copyright (C) 1992 Doug Evans coh/alloc.c
- Copyright (C) 1992 Doug Evans coh/inode.c
- Copyright (C) 1992 Drew Eckhardt Generic hard disk header file by Drew Eckhardt
- Copyright (C) 1992 Drew Eckhardt Linux scsi disk driver by Drew Eckhardt Modified by Eric Youngdale ericy@andante.org to add scatter-gather, multip
- Copyright (C) 1992 Drew Eckhardt SCSI disk driver header file by Drew Eckhardt
- Copyright (C) 1992 Eric Youngdale Simulate a host adapter with 2 disks attached. Do a lot of checking to make sure that we are not getting blocks mixed up, and PANIC if anything out of t
- Copyright (C) 1992 Krishna Balasubramanian
- Copyright (C) 1992 Krishna Balasubramanian and Linus Torvalds
- Copyright (C) 1992 Krishna Balasubramanian Removed all the remaining kernel mess Catch the -EFAULT stuff properly Use GFP\_KERNEL for messages as in 1.2 Fixed up the unchecked user spac
- Copyright (C) 1992 Krishna Balasubramanian Sep 1997 - Call suser() last after
- Copyright (C) 1992 Lawrence Foard Version 2 and 3 extensions to driver:
- Copyright (C) 1992 Linus Torvalds Adapted from arch/i386 by Gary Thomas
- Copyright (C) 1992 Linus Torvalds Rewritten. Old one was good in 2.2, but in 2.3 it was immoral. --ANK (990903)
- Copyright (C) 1992 obz under the linux Copyright (C) Dynamic diacritical handling - aeb@cw.nl - Dec 1993 Dynamic keymap and string allocation - aeb@cw.nl - May 1994 Restrict VT switching
- Copyright (C) 1992 Orest Zborowski
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) xenix/alloc.c
- Copyright (C) 1992 Rick Sladkey include include include include include include include
- Copyright (C) 1992 Rick Sladkey nfs directory handling functions
- Copyright (C) 1992 Rick Sladkey nfs inode and superblock handling functions
- Copyright (C) 1992 Rick Sladkey nfs superblock handling functions
- Copyright (C) 1992 Rick Sladkey OS-specific nfs filesystem definitions and declarations
- Copyright (C) 1992 Rick Sladkey structure passed from user-space to kernel-space during an nfs mount
- Copyright (C) 1992 Ross Biro
- Copyright (C) 1992 Theodore Ts May be freely distributed as part of Linux
- Copyright (C) 1992 Tommy Thorn
- Copyright (C) 1992 Tommy Thorn and Modified by Eric Youngdale This file is aha1740.c, written and
- Copyright (C) 1992 W. Metzenthien, 22 Parker St, Ormond, Vic 3163, | Australia. E-mail billm@vaxc.cc.monash.edu.au | |
- Copyright (C) 1993-1995,1998-1999 Eric Youngdale generic SCSI
- Copyright (C) 1993-1995,1999-2000 Eric Youngdale
- Copyright (C) 1993-1995,1999 Eric Youngdale adapted from:
- Copyright (C) 1993-1995,1999 Eric Youngdale Linux scsi disk driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale Modificati
- Copyright (C) 1993-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) hfsplus ioctl
- Copyright (C) 1993-1994 Alain Knaff
- Copyright (C) 1993-1994 by Hamish Macdonald 68040 fixes by Michael Rausch 68040 fixes by Martin Apel 68040 fixes and writeback by Richard Zidlicky 68060 fixes by Roman Hodek 68
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger- Tang
- Copyright (C) 1993-1997 Michael Beck
- Copyright (C) 1993,2000 Joerg Reuter DL1BKE
- Copyright (C) 1993,2000 Linus Torvalds Delay routines, using a pre- computed
- Copyright (C) 1993-2021 NVIDIA CORPORATION
- Copyright (C) 1993 Bjoern Brauel Roman Hodek
- Copyright (C) 1993 Bjoern Brauel Roman Hodek with work by Guenther Kelleter Martin Schaller Andreas Schwab
- Copyright (C) 1993 Bruno Haible

- Copyright (C) 1993 Bruno Haible SystemV/Coherent directory handling functions
- Copyright (C) 1993 Bruno Haible SystemV/Coherent regular file handling primitives
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing blocks
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing inodes
- Copyright (C) 1993 by Nigel Gamble (added interrupt code)
- Copyright (C) 1993 Greg Harp Atari Support by Bjoern Brauel, Roman Hodek Big cleanup Sep 11..14 1994 Roman Hodek:
- Copyright (C) 1993 Greg Harp Portions of this driver are based on code contributed by Brad Pepers revised 28.5.95 by Joerg Dorchain - now no bugs(?) any more for both HD & DD - a
- Copyright (C) 1993-1995 Hamish Macdonald
- Copyright (C) 1993 Hamish Macdonald Greg Harp
- Copyright (C) 1993 Linus Torvalds Delay routines calling functions in arch/s390/lib/delay.c
- Copyright (C) 1993 Linus Torvalds Delay routines, using a pre-computed
- Copyright (C) 1993 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 SMP-safe vmalloc/vfree/ioremap, Tigran Aivazian , May 2000 Major re
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/balloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/dir.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/file.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/ialloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/inode.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/namei.c
- Copyright (C) 1993 Paul B. Monday sysv/inode.c
- Copyright (C) 1993 Stephen Tweedie (sct@redhat.com) from
- Copyright (C) 1993 Turtle Beach Systems, Inc
- Copyright (C) 1994-2004,2007,2014 by Ralf Baechle
- Copyright (C) 1994-1996 by Andreas Busse
- Copyright (C) 1994-1996 by Andreas Busse Multi-cpu abstraction and macros for easier reading:
- Copyright (C) 1994-1996 Paul M. Antoine
- Copyright (C) 1994-2002 Justin T. Gibbs
- Copyright (C) 1994-1995 by Waldorf Electronics, written by Ralf Baechle
- Copyright (C) 1994-1995 Linus Torvalds This file is the bootloader for the Linux/AXP kernel
- Copyright (C) 1994-1995 Waldorf Electronics Written by Ralf Baechle and Andreas Busse
- Copyright (C) 1994-1995 Waldorf GmbH
- Copyright (C) 1994,1996-2001 Free Software Foundation, Inc. This file is part of GnuPG
- Copyright (C) 1994,1996,1998-2001 Free Software Foundation, Inc. This file is part of GNUPG
- Copyright (C) 1994,1996,1998-1999,2001-2003,2007 Free Software Foundation, Inc. This file is part of Libgcrypt
- Copyright (C) 1994-1996 Linus Torvalds Copied from i386; many of the especially older MIPS or ISA-based platforms are basically identical. Using this file probably implies i8259 PIC supp
- Copyright (C) 1994-1996 Linus Torvalds This file contains the powerpc architecture specific IDE code
- Copyright (C) 1994-1997 99, 2000, 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1994-1998 Initio Corporation
- Copyright (C) 1994-2000 01, 06 Ralf Baechle
- Copyright (C) 1994-2000 03, 04 Ralf Baechle
- Copyright (C) 1994-2000 03 Ralf Baechle
- Copyright (C) 1994-2000 by Ralf Baechle and others
- Copyright (C) 1994-1999 by Ralf Baechle Modified for R3000 by Paul M. Antoine, 1995, 1996 Complete output from die() by Ulf Carlsson, 1998
- Copyright (C) 1994-1999 Russell King 32-bit debugging code
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks include
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks Modified for ASM9260 by Oleksij Remepl
- Copyright (C) 1994-2000 06 Ralf Baechle
- Copyright (C) 1994-2000 Algorithmics Ltd
- Copyright (C) 1994-2000 Algorithmics Ltd. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modification to allow integration with Linux kernel
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modified to build and operate in Linux kernel environment
- Copyright (C) 1994-2001,2003,2006,2021 by Jaroslav Kysela
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include include linux/irqdomain
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include include linux/proc\_f
- Copyright (C) 1994-2001,2003 07 Ralf Baechle include include include include include include include lin
- Copyright (C) 1994-2003 06, 07 by Ralf Baechle (ralf@linux-mips.org)

- Copyright (C) 1994-2003 by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) 1994-2013 Russell King include
- Copyright (C) 1994-2016 Free Software Foundation, Inc. Written by Ian Lance Taylor, Cygnus Support
- Copyright (C) 1994 95, 96, 97, 98, 2000, 01 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 2000 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003, 06 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 95, 96, 99, 2001 Ralf Baechle
- Copyright (C) 1994 95, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 96 Marc ZYNGIER or
- Copyright (C) 1994 98 by Jaroslav Kysela , 4Front Technologies Direct FM control
- Copyright (C) 1994 99, 2003, 06 Ralf Baechle
- Copyright (C) 1994,2001 Alan Modra
- Copyright (C) 1994 Bjoern Brauel 5/2/94 Roman Hodek:
- Copyright (C) 1994 by Alan Cox (Modularised it) LPCAREFUL, LPABORT, LPGETSTATUS added by Chris Metcalf, metcalf@lcs.mit.edu Statistics and support for slow printers by Rob Janssen, rob@knoware.n
- Copyright (C) 1994 by Florian La Roche - Do not copy data too often around in the kernel. - In nfs\_file\_read the return value of kmalloc wasn't checked. - Put in a better version of rea
- Copyright (C) 1994 by Florian La Roche This module implements the Address Resolution Protocol ARP (RFC 826), which is used to convert IP addresses (or in the future maybe other high-level
- Copyright (C) 1994 by Hamish Macdonald Taken from linux/kernel/ptrace.c and modified for M680x0. linux/kernel/ptrace.c is by Ross Biro 1/23/92, edited by Linus Torvalds Modified by Cort
- Copyright (C) 1994 by Ingo Wilken (Ingo.Wilken@informatik.uni-oldenburg.de)
- Copyright (C) 1994 by Waldorf Electronics
- Copyright (C) 1994 by Waldorf GMBH, written by Ralf Baechle
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk)
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel with work
- Copyright (C) 1994-1997,2000,2002,2004-2012 David S. Miller
- Copyright (C) 1994 Florian La Roche Jun 7 1999, cache symlink lookups in the page cache. -DaveM
- Copyright (C) 1994 John Ayccock
- Copyright (C) 1994 Karl Keyte: Added support for disk statistics
- Copyright (C) 1994 Linus Torvalds 29 dec 2001 - Fixed oopses caused by unchecked access to the vm86 stack - Manfred Spraul
- Copyright (C) 1994 Linus Torvalds Cyrix stuff, June 1998 by:
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000 x86-64 work by Andi Kleen 2002
- Copyright (C) 1994 Martin Schaller
- Copyright (C) 1994 Martin Schaller 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1994 Martin Schaller Roman Hodek with work by Andreas Schwab Guenther Kelleter
- Copyright (C) 1994 Roman Hodek
- Copyright (C) 1994 Waldorf GMBH
- Copyright (C) 1994 Wolfgang Stanglmeier
- Copyright (C) 1994 Wolfgang Stanglmeier Other major contributions:
- Copyright (C) 1995-1999 Russell King include include include
- Copyright (C) 1995-1997,2000-2001 05 by Ralf Baechle
- Copyright (C) 1995-1997,2003 by Ralf Baechle include include include include include
- Copyright (C) 1995-1999 Olaf Kirch
- Copyright (C) 1995-1997 Olaf Kirch 2003-08-09 Jamie Lokier: Use htonl() for nanoseconds, not htons()!
- Copyright (C) 1995-1997 Olaf Kirch This file describes the layout of the file handles as passed over the wire
- Copyright (C) 1995-1997 Paul M. Antoine and Harald Koerfgen
- Copyright (C) 1995-1996 Andreas Busse
- Copyright (C) 1995-1996 Bradford W. Johnson
- Copyright (C) 1995-1996 by Andreas Busse NOTE: Some of the argument checking could be removed when things have settled down. Also, instead of returning 0xffffffff on failure of vdma\_alloc

- Copyright (C) 1995-1996 by Paul M. Antoine, some code and definitions are by courtesy of Chris Fraser
- Copyright (C) 1995-1996 Daniel M. Eischen
- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Pioneer work for sun4m: Paul Hatchman (paul@sfe.com.au) Joint edition for sun4c+sun4m: Pete A. Zaitcev
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Adapted for Power Macintosh by Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Derived from
- Copyright (C) 1995-1996 Gary Thomas Initial PowerPC version
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras. Adapted for iSeries by Mike Corrigan (mikejc@us.ibm.com) PP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@cs.anu.edu.au) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@samba.org) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Partially rewritten by Cort Dougan (cort@cs.nmt.edu) Paul Mackerras, Kumar Gala and Benjamin Herrenschmidt
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@cs.nmt.edu) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@fslabs.com) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Severely hacked about by Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Updated and modified by Cort Dougan
- Copyright (C) 1995-1996 Gero Kuhlmann Allow an NFS filesystem to be mounted as root. The way this works is:
- Copyright (C) 1995-1998 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Linus Torvalds This drives only the PCI version of the controller. If you have a VLB one then we have enough docs to support it but you can write your own code
- Copyright (C) 1995-1996 Olaf Kirch CHANGES 19-Apr-2000 Chris Evans - Security fix
- Copyright (C) 1995-1996 Olaf Kirch Multiple threads pools and NUMAisation
- Copyright (C) 1995-1998 Russell King 27/03/03 Ian Molton Clean up CONFIG\_CPU
- Copyright (C) 1995-1996 Russell King include include .text
- Copyright (C) 1995-1996 Russell King. This file contains various random system calls that have a non-standard calling sequence on the Linux/arm platform
- Copyright (C) 1995-1996 Stoned Elipot
- Copyright (C) 1995-1997,2007 H. Peter Anvin
- Copyright (C) 1995-1997 Jan
- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V
- Copyright (C) 1995-1997 Olaf Kirch Based on:
- Copyright (C) 1995-1997 Paul H. Hargrove
- Copyright (C) 1995-1997 Simon G. Vogl, 1998-2000 Hans Berglund And which acknowledged Kyösti Mälkki , Frodo Looijaard , Martin Baileybailey@littlefeet-inc
- Copyright (C) 1995-1997 Simon G. Vogl 1998-2000 Hans Berglund With some changes from Kyösti Mälkki and Frodo Looijaard , and also from Martin Bailey
- Copyright (C) 1995-1998 by Andreas Busse and Ralf Baechle
- Copyright (C) 1995-1998 Linus Torvalds Principal Author: mlord@pobox.com (Mark Lord) See linux/MAINTAINERS for address of current maintainer
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2002 Russell King include include
- Copyright (C) 1995,1999-2001 by Silicon Graphics, Inc. References:
- Copyright (C) 1995-1999 Gary Thomas, Paul Mackerras, Cort Dougan
- Copyright (C) 1995-1999 Madge Networks Ltd
- Copyright (C) 1995,1999,2002 Pete Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2000 Russell King ASM optimised string functions
- Copyright (C) 1995-1999 Russell King This is for CPUs with a writethrough cache and 'flush ID cache' is the only supported cache operation
- Copyright (C) 1995,1999 Silicon Graphics
- Copyright (C) 1995-2000 01, 03 by Ralf Baechle
- Copyright (C) 1995-2000 Advanced System Products, Inc
- Copyright (C) 1995-2000 by Ralf Baechle include include include include include include include li
- Copyright (C) 1995-2000 by Ralf Baechle Joe Taylor Marc Gauthier Chris Zankel
- Copyright (C) 1995-2000 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 1995-2000 Russell King 16th March 2001 - John Ripley Fixed so that
- Copyright (C) 1995-2000 Russell King Front-end to the DMA handling. This handles the allocation/freeing of DMA channels, and provides a unified
- Copyright (C) 1995-2000 Russell King network driver for Acorn/ANT Ether3 cards
- Copyright (C) 1995-2000 Russell King SEEQ nq8005 ethernet driver for Acorn/ANT Ether3 card for Acorn machines

- Copyright (C) 1995-2000 Simon G. Vogl
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from:
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from Frodo Looijaard , Kyösti Mälkki and Jean Delvare
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from Kyösti Mälkki and Frodo Looijaard
- Copyright (C) 1995-2001 Russell King include include include include include include include
- Copyright (C) 1995,2002 Pete A. Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2009 Geert Uytterhoeven
- Copyright (C) 1995-2003 Geert Uytterhoeven with work by Roman Zippel
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens Generate definitions needed by assembly language modules. This code generates raw asm output which is post-pro
- Copyright (C) 1995-2004 Russell King Delay routines, using a pre-computed
- Copyright (C) 1995-2005 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Based on zlib 1.2.3 but modified for the Linux Kernel by Richard Purdie richard@o
- Copyright (C) 1995-2005 Russell King include include include include include include include inc
- Copyright (C) 1995-2005 Russell King include include include include include include include inclu
- Copyright (C) 1995-2005 Russell King This handles the mini data cache, as found on SA11x0 and XScale processors. When we copy a user page page, we map it in such a way that accesses to th
- Copyright (C) 1995-2019 Ericsson AB
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) Based upon preliminary work which is:
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) SunOS compatibility based upon preliminary work which is:
- Copyright (C) 1995-2009 Russell King include include include include include include include linux/tracehoo
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2001 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003, 05 Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1995 96, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 99, 2001, 06 Ralf Baechle
- Copyright (C) 1995 96, 99, 2001 Ralf Baechle
- Copyright (C) 1995 97 Simon G. Vogl
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund
- Copyright (C) 1995 99, 2000- 02, 06 Ralf Baechle
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki Mux support by Rodolfo Giometti and Michael Lawnick michael.lawnick
- Copyright (C) 1995 Adrian M. Rodriguez (adrian@remus.rutgers.edu)
- Copyright (C) 1995 David A Rusling
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Author: Tom Rini
- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Refactoring for unified NCR/PCIO support 2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3/3x models added by David Monro (davidm@psrg.cs.usyd.edu.au)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3x version 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1995 Eric Schenk, Bruno Haible
- Copyright (C) 1995 Hamish Macdonald 68060 fixes by Jesper Skov
- Copyright (C) 1995 Hamish Macdonald Contains common initialization routines, specific init code moved to motorola.c and sun3mmu.c
- Copyright (C) 1995 Hamish Macdonald JAN/1999 -- hacked to support ColdFire (gerg@snapgear.com) DEC/2000 -- linux 2.4 support
- Copyright (C) 1995 Hamish Macdonald Moved 8/20/1999 Sam Creasey
- Copyright (C) 1995,1997-1998 Jay Estabrook
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu)
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Modified by Cell Team, IBM Deu
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Portions from arch/power
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified for MBX using prep/chrp/pmac functions by Dan (dmalek@jlc
- Copyright (C) 1995 Linus Torvalds include include include

- Copyright (C) 1995 Linus Torvalds include include include include include lin
- Copyright (C) 1995 Linus Torvalds include include include include include include include lin
- Copyright (C) 1995 Linus Torvalds (Linus.Torvalds@helsinki.fi)
- Copyright (C) 1995 Linus Torvalds Maintained by Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 1995 Linus Torvalds Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 1995 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1995 Linus Torvalds This file contains the code used by various IRQ handling routines:
- Copyright (C) 1995 Linus Torvalds This file contains the setup\_arch() code, which handles the architecture-dependent parts of early kernel initialization
- Copyright (C) 1995 Linus Torvalds Updated and modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995 Markus Kuhn
- Copyright (C) 1995 Michael Dreher This file contains the code to modify the volume bitmap:
- Copyright (C) 1995-1997 Miguel de Icaza (miguel@nuclecu.unam.mx)
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) 1996: sparc\_free\_io, 1999: ioremap()/iounmap() by Pete Zaitcev
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1995,1997 Richard Hirst Based on:
- Copyright (C) 1995 Ted Lemon (hereinafter referred to as the author) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the follow
- Copyright (C) 1995 Waldorf Electronics
- Copyright (C) 1996-2000 03, 04 by Ralf Baechle
- Copyright (C) 1996-2000 Ingo Molnar, Matti Aarnio, Jakub Jelinek, Richard Henderson. Dispatch optimized RAID-5 checksumming functions
- Copyright (C) 1996-1999 Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1996-1998,2001 07, 08 by Ralf Baechle
- Copyright (C) 1996-1998 by Ralf Baechle and i386 version
- Copyright (C) 1996-1998 Derrick J Brashear (shadow@andrew.cmu.edu) and also sound/isa/cs423x/cs4231\_lib.c which is:
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman MULTIPATH management functions
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman RAID-1 management functions
- Copyright (C) 1996-1998 Russell King. ARM700 fix by Matthew Godbolt (linux-user@willowthewisp.demon.co.uk) nommu support by Hyok S. Choi (hyok.choi@samsung.com) Low-level vector int
- Copyright (C) 1996-2000 Russell King. Changelog:
- Copyright (C) 1996-1997,2000,2004 05 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996-1997 David A. van Leeuwen
- Copyright (C) 1996-1997 Fredrik Noring, lars brinkhoff
- Copyright (C) 1996-1997 Ingo Molnar, Miguel de Icaza, Gadi Oxman
- Copyright (C) 1996-1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Pete Zaitcev endian fixes for cross-compiles, 2000
- Copyright (C) 1996-1997 Pekka Pietik
- Copyright (C) 1996-1997 Thomas K. Dyas (tdyas@eden.rutgers.edu) --- Notes from Thomas's original driver --- This is the lowlevel driver for the AMD7930 audio chip found on all sun4c machin
- Copyright (C) 1996,1998-1999,2002-2003,2006,2008 David S. Miller (davem@davemloft.net) Changes :
- Copyright (C) 1996,1998 by Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996-1998 Jakub Jelinek derived from:
- Copyright (C) 1996-1998 Linus Torvalds Authors:
- Copyright (C) 1996-1998 Martin Mares Derived from network configuration code in fs/nfs/nfsroot.c
- Copyright (C) 1996-1999 Distributed Processing Technology Corporation
- Copyright (C) 1996,1999 Jay A Estabrook
- Copyright (C) 1996-1999 Russell King. This file contains the hardware definitions of the RiscPC series machines
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk)
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and pa
- Copyright (C) 1996-2000 Russell King Acorn ether1 driver (82586 chip) for Acorn machines
- Copyright (C) 1996-2005 Russell King Changelog:
- Copyright (C) 1996-2000 Russell King - Converted to ARM
- Copyright (C) 1996-2000 Russell King Modifications:
- Copyright (C) 1996-2000 Russell King Note that we don't touch FLOPPY\_DMA nor FLOPPY\_IRQ here
- Copyright (C) 1996-2000 Russell King. Scan ADFS partitions on hard disk drives. Unfortunately, there isn't a standard for partitioning drives on Acorn machines, so every single manufac
- Copyright (C) 1996-2000 Russell King This file contains arm architecture specific defines for the different processors
- Copyright (C) 1996-2000 Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 1996-2000 Vojtech Pavlik Sponsored by SuSE
- Copyright (C) 1996-2001 Cort Dougan Adapted for Power Macintosh by Paul Mackerras
- Copyright (C) 1996-2001 Cort Dougan

- Copyright (C) 1996-2001 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Valuable assistance and patches from:
- Copyright (C) 1996-2001 Paul Mackerras (paulus@cs.anu.edu.au) Ben. Herrenschmidt (benh@kernel.crashing.org) TODO:
- Copyright (C) 1996-2006 Vojtech Pavlik
- Copyright (C) 1996-2003 Russell King. include include include include include include i
- Copyright (C) 1996,2003 VIA Networking Technologies, Inc
- Copyright (C) 1996-2005 Markus Franz Xavier Johannes Oberhumer
- Copyright (C) 1996-2005 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen and Peter Bergner. {engebret|bergner}@us.ibm.com
- Copyright (C) 1996-2005 Paul Mackerras. include include include include include include include
- Copyright (C) 1996-2005 Paul Mackerras. include include include include
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC64 by David S. Miller  
Derived from PowerPC and Sparc prom.h files
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC by David S. Miller
- Copyright (C) 1996,2006,2008 David S. Miller (davem@davemloft.net) A lot of this driver was directly stolen from Erik H. Moe's PCI Qlogic ISP driver. Mucho kudos to him for this code
- Copyright (C) 1996,2008 David S. Miller (davem@davemloft.net) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger
- Copyright (C) 1996-2012 Markus F.X.J. Oberhumer The full LZO
- Copyright (C) 1996 97, 2000, 2001 by Ralf Baechle
- Copyright (C) 1996 97, 2001, 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996 97, 98, 2000, 03, 04, 06 Ralf Baechle (ralf@linux- mips.org)
- Copyright (C) 1996 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1996 97,98 Ralph Metzler
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@metzlerbros.de) & Marcus Metzler (mocm@metzlerbros.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) 2001 Michael Eskin 2002 Yuriy Sysoev 2003 Gerd Knorr
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) & Marcus Metzler (mocm@thp.uni-koeln.de)
- Copyright (C) 1996 97, 99, 2000, 03, 04, 06 by Ralf Baechle
- Copyright (C) 1996 97 Ralph Metzler
- Copyright (C) 1996 97 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 98, 99, 2000, 01 Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996 98,99 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1996 98 Ingo Molnar, Gadi Oxman
- Copyright (C) 1996 99, 2003 by Ralf Baechle
- Copyright (C) 1996 99 Ralf Baechle
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey Clean sw
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey swab sup
- Copyright (C) 1996 Brian Buhrow Linux DECTalk PC driver:
- Copyright (C) 1996 by ACN S.A
- Copyright (C) 1996 by David S. Miller
- Copyright (C) 1996 by Erik Stahlman
- Copyright (C) 1996 by Paul M. Antoine
- Copyright (C) 1996 Cort Dougan Adapted for Power Macintosh by Paul Mackerras. Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Rewritten for PReP
- Copyright (C) 1996 Cygnus Software Technologies Ltd. include include include include include include
- Copyright (C) 1996 Dave Frascone Cloned from Richard Hirst richard@sleepie.demon.co.uk Based on:
- Copyright (C) 1996 Dave Redman (djhr@tadpole.co.uk)
- Copyright (C) 1996,1998-2001 David Mosberger-Tang
- Copyright (C) 1996 David Sitsky (David.Sitsky@anu.edu.au)
- Copyright (C) 1996 David S. Miller (davem@caipfs.rutgers.edu)
- Copyright (C) 1996 David S. Miller (davem@caip.rutgers.edu) Calls to memset returns initial %o0. Calls to bzero returns 0, if ok, and number of bytes not yet set if exception occurs and we we
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Further modifications to make this work:
- Copyright (C) 1996,2006-2007,2009 David S. Miller (davem@davemloft.net) include include include include

- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Ulf Carlsson - Compatibility with the IRIX structures added
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) with a lot of changes to make this thing work for R3000s Tx39XX R4k style caches added. HK
- Copyright (C) 1996 David S. Miller (dm@sgi.com) Compatibility with board caches, Ulf Carlsson include include include include
- Copyright (C) 1996 David S. Miller Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996 Eddie C. Dost
- Copyright (C) 1996 Eddie C. Dost (ecd@brainaid.de)
- Copyright (C) 1996-1997 Eddie C. Dost (ecd@skynet.be) Driver layout based loosely on tga\_fb.c, see that file for credits
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) Kernel module support added on 96/04/26 by Stefan Reinauer
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) This character device driver allows user programs to access the PROM device tree. It is compatible with the SunOS /dev/openprom driver and
- Copyright (C) 1996 Frank Neumann
- Copyright (C) 1996 Gertjan van Wingerde Minix V2 fs support. Modified for 680x0 by Andreas Schwab Updated to filesystem version 3 by Daniel Aragonés
- Copyright (C) 1996 Jesper Skov (jskov@cygnus.co.uk)
- Copyright (C) 1996 John Shifflett, GeoLog Consulting john@geolog.com jshiffle@netcom.com
- Copyright (C) 1996 Kars de Jong Based on the ide driver from 1.2.13pl8
- Copyright (C) 1996 Larry Ewing (lewing@isc.tamu.edu)
- Copyright (C) 1996 Martin von L original !-checking implemented by tytso
- Copyright (C) 1996 Mike Shaver (shaver@zeroknowledge.com) include include include include include
- Copyright (C) 1996 okir@monad.swb.de).
- Copyright (C) 1996 Olaf Kirch 04 Aug 1998 Ion Badulescu FIFO's need special handling in NFSv2
- Copyright (C) 1996 Olaf Kirch, TCP NFS related read + write fixes
- Copyright (C) 1996,2011 Paul Gortmaker
- Copyright (C) 1996 Paul Gortmaker (drivers/char/rtc.c)
- Copyright (C) 1996 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikejc}@us.ibm.com
- Copyright (C) 1996 Paul Mackerras Amiga/APUS changes by Jesper Skov (jskov@cygnus.co.uk). Derived from
- Copyright (C) 1996 Paul Mackerras and Mark Abene
- Copyright (C) 1996 Paul Mackerras and Mark Abene. based on skeletonfb.c:
- Copyright (C) 1996 Paul Mackerras and on the PowerMac ATI/mach64 display driver:
- Copyright (C) 1996 Paul Mackerras. Apr. 21 2002 - BenH Rework bus reset code for new error handler Add delay after initial bus reset
- Copyright (C) 1996 Paul Mackerras Derived from
- Copyright (C) 1996 Paul Mackerras. include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include include I
- Copyright (C) 1996 Paul Mackerras. Modified to declare controllers as structures, added client notification of bus reset and handles PowerBook sleep, by Benjamin Herrenschmidt
- Copyright (C) 1996 Paul Mackerras. MPC8xx modifications by Dan Malek
- Copyright (C) 1996 Paul Mackerras. NOTE: assert(sizeof(buf) > 23 \* sizeof(long))
- Copyright (C) 1996 Paul Mackerras (Paul.Mackerras@cs.anu.edu.au)
- Copyright (C) 1996 Paul Mackerras Low-level exception handlers, MMU support, and rewrite
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used by various IRQ handling routines:
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used to make IRQ descriptions in the device tree to actual irq numbers on an interrupt controller drive
- Copyright (C) 1996 Paul Mackerras (paulus@samba.org) Derived from
- Copyright (C) 1996 Paul Mackerras. platinumfb.c: Console support for PowerMac
- Copyright (C) 1996 Paul Mackerras PPC44x/36-bit changes by Matt Porter (mporter@mvista.com) Derived from
- Copyright (C) 1996 Paul Mackerras. The so far unpublished platinumfb.c
- Copyright (C) 1996 Paul Mackerras. This file contains low-level assembler routines for managing the PowerPC MMU hash table. (PPC 8xx processors don't use a hash table, so this file is
- Copyright (C) 1996 Paul Mackerras Updated to 2.5 framebuffer API by Ben Herrenschmidt , Paul Mackerras , and James Simmons jsimmons@infradea
- Copyright (C) 1996 Paul Mackerras with considerable contributions from Ben Herrenschmidt and others
- Copyright (C) 1996 Paul Mackerras. With various updates provided over the years by Michael Schmitz, Guido Koerber and others
- Copyright (C) 1996 Paul M. Antoine Modified for DECStation and hence R3000 support by Paul M. Antoine Further modifications by David S. Miller and Harald Koerfgen
- Copyright (C) 1996 Peter J. Braam and Michael Callahan Rewritten for Linux 2.1. Peter Braam
- Copyright (C) 1996 Peter J. Braam , Michael Callahan Redone for Linux 2.1



- Copyright (C) 1996 Roman Zippel The concept of some functions bases on the original Amiga OS function
- Copyright (C) 1996 Russell King define VIDMEM ((char )SCREEN\_START)
- Copyright (C) 1996 Russell King Network driver for Acorn Ether1 cards
- Copyright (C) 1996 Simon G. Vogl 1999 Hans Berglund
- Copyright (C) 1996 Thomas K. Dias (tdyas@eden.rutgers.edu)
- Copyright (C) 1996 Thomas K. Dias (tdyas@eden.rutgers.edu) Chris Davis (cdavis@cois.on.ca) 03/27/1998 Added support for the intersil on the sun4/4200
- Copyright (C) 1996 Thomas K. Dias (tdyas@noc.rutgers.edu)
- Copyright (C) 1997-2001 06 by Ralf Baechle
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Many thanks to Stig Venaas for trying out countless experimental patches and reporting/debugging problems patiently!
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io\_apic.c. Jiang Liu Convert to hierarchical irqdomain
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io\_apic.c. Jiang Liu Enable support of hierarchical irqdomai
- Copyright (C) 1997-2000 Ralf Baechle ralf@gnu.org Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1997-1999 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Richard Henderson (rth@cygnus.com), Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1997-1999 Jakub Jelinek (jj@ultra.linux.cz) Driver layout based loosely on tgaib.c, see that file for credits
- Copyright (C) 1997-1998,2001 03, 05, 06 by Ralf Baechle include include include include include
- Copyright (C) 1997-1998 Erik Andersen
- Copyright (C) 1997-1998 Francois-Rene Rideau
- Copyright (C) 1997-1998 Inside Out Networks, Inc. These definitions are used by both kernel-mode driver and the peripheral firmware and MUST be kept in sync
- Copyright (C) 1997-1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Heavily based on arch/sparc/kernel/irq.c
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for allocating/freeing inodes and for read/writing the superblock
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for read/parsing the superblock
- Copyright (C) 1997-1999 Martin Mares
- Copyright (C) 1997-1998 Ralf Baechle (ralf@gnu.org) include include include include include include include linux
- Copyright (C) 1997-1998 Richard Henderson This file has goodies to help simplify instantiation of machine vectors
- Copyright (C) 1997-1998 Russell King Architecture Specific TIME specifications
- Copyright (C) 1997-1998 Russell King message queue handling
- Copyright (C) 1997-1998 Werner Koch (dd9jn)
- Copyright (C) 1997-1999 by Paul Barton-Davis
- Copyright (C) 1997-1999 Doug Ledford
- Copyright (C) 1997-1999 Doug Ledford These changes are
- Copyright (C) 1997-2000 Richard Gooch
- Copyright (C) 1997-1999 Russell King E and F format directory handling
- Copyright (C) 1997-1999 Russell King from:
- Copyright (C) 1997-1999 Russell King Structure passed to kernel to tell it about the hardware it's running on. See Documentation/arm/setup.rst for more info
- Copyright (C) 1997-2000,2003 04 Ralf Baechle (ralf@linux-mips.org) include include include
- Copyright (C) 1997-2000,2003 Ralf Baechle include include include include
- Copyright (C) 1997-2003 David A. Schleef
- Copyright (C) 1997-2000 Klaus Kudiela S5SCC/DMA support by Janko Kozelnik S52HI
- Copyright (C) 1997-2000 LAN Media Corporation (LMC)
- Copyright (C) 1997-2000 Russell King FAS216 generic driver
- Copyright (C) 1997-2000 Russell King, Stefan Hanske This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may n
- Copyright (C) 1997,2001-2008 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997,2001 by Geert Uytterhoeven and others
- Copyright (C) 1997,2001 Ralf Baechle (ralf@gnu.org), derived from r4xx0.c by David S. Miller (davem@davemloft.net). include include include
- Copyright (C) 1997-2002 by Ron Minnich
- Copyright (C) 1997-2002 Inside Out Networks, Inc. Feb-16-2001 DMI Added I2C structure definitions May-29-2002 gkh Ported to Linux
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 and version 5 TLB handling functions. These assume a split I/D TLBs, with a write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4, Faraday variation. This assume an unified TLBs, with a write buffer, and branch target buffer (BTB)
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs, and no write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs w/o I TLB entry, with a write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell king ARMv4 write through cache operations support
- Copyright (C) 1997-2002 Russell King hacked for non-paged-MM by Hyok S. Choi, 2003. MMU functions for SA110
- Copyright (C) 1997-2002 Russell king include include include include include include include
- Copyright (C) 1997-2002 Russell king include include include include include include

- Copyright (C) 1997-2002 Russell King Modified for ARMv7 by Catalin Marinas ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell King Processors: FA520 FA526 FA626
- Copyright (C) 1997-2004 Erez Zadok
- Copyright (C) 1997-2007 Jean Tourrilhes
- Copyright (C) 1997-2003 Russell King Based on information in qlogicfas.c by Tom Zerucha, Michael Griffith, and other sources, including:
- Copyright (C) 1997-2005 Russell King include include include include include include i
- Copyright (C) 1997-2005 Russell King This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may not be reliab
- Copyright (C) 1997-2007 David A. Schleef compat ioctl:
- Copyright (C) 1997,2007 David S. Miller (davem@davemloft.net) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997-2014 AudioScience Inc
- Copyright (C) 1997 8 David A. Schleef
- Copyright (C) 1997 98, 99, 2000, 01, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1997 99, 2001 - 2004 Ralf Baechle include include include include
- Copyright (C) 1997 Andi Kleen Based on ideas by D.J.Bernstein and Eric Schenk
- Copyright (C) 1997 Andrew Main Integrated into 2.1.97+, Andrew G. Morgan 30 May 2002: Cleanup, Robert M. Love
- Copyright (C) 1997-1998 Anton Blanchard (anton@progsoc.uts.edu.au)
- Copyright (C) 1997,1999-2001 by
- Copyright (C) 1997 by Paul M. Antoine. reworked 1998 by Harald Koerfgen
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc. 2001-2003 by Arnaldo Carvalho de Melo
- Copyright (C) 1997 Carnegie-Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Cobalt Microserver
- Copyright (C) 1997 C. Scott Ananian
- Copyright (C) 1997 Dan error\_act (dmalek@jlc.net)
- Copyright (C) 1997 Dan error\_act (dmalek@jlc.net) In addition to the individual control of the communication channels, there are a few functions that globally affect the communication proc
- Copyright (C) 1997,2001 Dan Malek (dmalek@jlc.net)
- Copyright (C) 1997 Dan Malek PowerPC 8xx modifications
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) Right now, I am very wasteful with the buffers. I allocate memory pages and then divide them into 2K frame buffers. This way I know I have b
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) The I/O on the MPC860 is comprised of blocks of special registers and the dual port ram for the Communication Processor Module. Within this sp
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains low- level support and setup for PowerPC 8xx embedded processors, including trap and interrupt dispatch
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) This file contains structures and information for the communication processor channels. Some CPM control and status is available through the
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the low- level support and setup for the PowerPC platform, including trap and interrupt dispatch. (The PPC 8xx embedded
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the system call entry code, context switch code, and exception/interrupt return code for PowerPC
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) Derived from
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) To put things into perspective, consider sparc64 with a few PCI controllers. Each type would have an own structure, with instances
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Adaptation to new UART layer is:
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Port to new UART layer is:
- Copyright (C) 1997 Eric Youngdale SCSI error/timeout handling Initial versions: Eric Youngdale. Based upon conversations with Leonard Zubkoff and David Miller
- Copyright (C) 1997 Fabio Riccardi. And from the frame buffer device for Open Firmware-initialized devices:
- Copyright (C) 1997 Geert Uytterhoeven Based on linux/driver/video/pm2fb.c:
- Copyright (C) 1997 Geert Uytterhoeven. Hardware information from:
- Copyright (C) 1997 Geert Uytterhoeven This driver is partly based on the PowerMac console driver:
- Copyright (C) 1997 Geert Uytterhoeven This file is based on the following documentation:
- Copyright (C) 1997-1998 Jakub Jelinek
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger

- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon preliminary work which is:
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Ultra/PCI support added: Sep 1997 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1997 Jay Estabrook This file is used for creating a bootp file for the Linux/AXP kernel
- Copyright (C) 1997 Jay Estabrook This file is used for creating a compressed BOOTP file for the Linux/AXP kernel
- Copyright (C) 1997,2009 Jes Sorensen
- Copyright (C) 1997 Markus Schroeder (schroedm@uni-duesseldorf.de) minor modifications by Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1997 Martin Mares Automatic IP Layer Configuration
- Copyright (C) 1997 Martin von L
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org)
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org) CompactPCI platform by Eric Brower, 1999
- Copyright (C) 1997 Michael AK Tesch with work by Jon Howell Harry AC Eaton Anthony Tong
- Copyright (C) 1997 Michael AK Tesch written with much help from Jon Howell Updated for 3D RAGE PRO and 3D RAGE Mobility by Geert Uytterhoeven
- Copyright (C) 1997 Michal Rehacek (Michal.Rehacek@st.mff.cuni.cz) Driver layout based loosely on tgaib.c, see that file for credits
- Copyright (C) 1997 Miguel de Icaza (miguel@nuclecu.unam.mx) include include include include include include
- Copyright (C) 1997 Nicolas Pitre speakup DECTalk PC Internal driver:
- Copyright (C) 1997 Paul Mackerras. and indirectly:
- Copyright (C) 1997 Paul Mackerras. and indirectly from:
- Copyright (C) 1997 Paul Mackerras. BenH: Changed to match those of heathrow (but not all of them). Please check if I didn't break anything (especially the media bay)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org) include include include
- Copyright (C) 1997 Paul Mackerras. pmc-control.c: Console support for PowerMac
- Copyright (C) 1997 Paul Mackerras. pmc-valkyrie.c: Console support for PowerMac
- Copyright (C) 1997 Richard G binfmt\_misc detects binaries via a magic or filename extension and invokes a specified wrapper. See Documentation/admin-guide/binfmt-misc.rst for more details
- Copyright (C) 1997 Richard Waltham
- Copyright (C) 1997 Roman Hodek 10/01/99 cleaned up the code and changing to the same
- Copyright (C) 1997 Roman Hodek idea by and with help from Richard Jelinek
- Copyright (C) 1997 Rudolf Koenig (rfkoenig@immd4.informatik.uni-erlangen.de)
- Copyright (C) 1997 Russell King Acorn SCSI driver
- Copyright (C) 1997 Sigurdur Asgeirsson With additional hacking by Jeffrey Kuskin (jsk@mojave.stanford.edu) Modified by Danilo Beuche 1998 Some register values added by Damien Doligez, INRI
- Copyright (C) 1997,2004 Sten Wang
- Copyright (C) 1997 Stephen Tweedie Provide stub functions for unreadable inodes
- Copyright (C) 1997 Wu Ching Chen
- Copyright (C) 1998-2000 Harald Koerfgen
- Copyright (C) 1998-2000 Richard Henderson Code common to all CIA core logic chips
- Copyright (C) 1998-2000 Richard Henderson Code supporting the Cabriolet (AlphaPC64), EB66+, and EB164, PC164 and LX164
- Copyright (C) 1998-2000 Richard Henderson Code supporting the MIATA (EV56+PYXIS)
- Copyright (C) 1998-2000 Richard Henderson Code supporting the RUFFIAN
- Copyright (C) 1998-2000 Richard Henderson Code supporting the SX164 (PCA56+PYXIS)
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang
- Copyright (C) 1998-2001,2003 Hewlett-Packard Co Stephane Eranian
- Copyright (C) 1998-1999,2002-2003 Hewlett-Packard Co David Mosberger-Tang include
- Copyright (C) 1998-1999 Andrzej Krzysztofowicz, Author and Maintainer
- Copyright (C) 1998-1999 Brent Baccala (baccala@freessoft.org) This is the low level driver for the DBRI & MMCODEC duo used for ISDN & AUDIO on Sun SPARCStation 10, 20, LX and Voyager models
- Copyright (C) 1998-1999 by Frank van de Pol
- Copyright (C) 1998-1999 by Frank van de Pol Jaroslav Kysela
- Copyright (C) 1998-1999 by Frank van de Pol MAJOR CHANGES Nov. 13, 1999 Takashi Iwai - Queues are allocated dynamically via ioctl
- Copyright (C) 1998-1999 Christian Theiss
- Copyright (C) 1998-1999 Christian Theiss the project's page is at <https://linuxtv.org>
- Copyright (C) 1998-1999 David Huggins-Daines / Roman Zippel
- Copyright (C) 1998-1999 David Mosberger-Tang Register stack engine related helper functions. This file may be used in applications, so be careful about the name-space an
- Copyright (C) 1998-1999 D. Jeff Dionne Copyleft ( ) 2000 James D. Schettine {james@telos-systems.com}
- Copyright (C) 1998-1999 Frodo Looijaard
- Copyright (C) 1998-1999 Frodo Looijaard and Kyosti Malkki
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock
- Copyright (C) 1998-1999 Frodo Looijaard and Philip Edelbrock Ported to Linux 2.6 by Tiago Sousa

- Copyright (C) 1998-1999 Frodo Looijaard derived in part from lm85.c:
- Copyright (C) 1998-1999 Frodo Looijaard , Kyösti Mälkki
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT)
- Copyright (C) 1998-1999 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: cvisionppc.h,v 1.8 1999/01/28 13:18:07 illo Exp
- Copyright (C) 1998-2001,2003,2005-2007,2013-2014,2016,2018-2019 Jens Axboe
- Copyright (C) 1998-1999 Kenneth Albanowski , The Silver Hammer Group, Ltd. this version is based on :
- Copyright (C) 1998-1999 Ky
- Copyright (C) 1998-1999 Pete Zaitcev (zaitcev@yahoo.com) This is mainly a variation of 8250.c, credits go to authors mentioned therein. In fact this driver should be merged into the gener
- Copyright (C) 1998-1999 Phil Blundell FIQ support written by Philip Blundell , 1998
- Copyright (C) 1998-1999 Philip Blundell
- Copyright (C) 1998-1999,2002 Richard Henderson
- Copyright (C) 1998-1999 Richard Henderson Code for all boards that route the PCI interrupts through the SIO PCI/ISA bridge. This includes Noname (AXPpci33), Multia (UDB), Kenetics's Plat
- Copyright (C) 1998-1999 Richard Henderson Code supporting the ALCOR and XLT (XL-300/366/433)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the EB64+ and EB66
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Jensen
- Copyright (C) 1998-1999 Richard Henderson Code supporting the MIKASA (AlphaServer 1000)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the NORITAKE (AlphaServer 1000A), CORELLE (AlphaServer 800), and ALCOR Primo (AlphaStation 600A)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RAWHIDE
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RX164 (PCA56+POLARIS)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Sable, Sable-Gamma, and Lynx systems
- Copyright (C) 1998-1999 Richard Henderson Code supporting the TAKARA
- Copyright (C) 1998-1999 Richard Henderson Modified by Christopher C. Chimelis, 2001 to add support for the addition of Shark to the Tsunami family
- Copyright (C) 1998-2001 Russell King Frame buffer code for Acorn platforms
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include linu
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include linux/
- Copyright (C) 1998-1999 Russell King. This file contains the hardware definitions of the EBSA-285
- Copyright (C) 1998-1999 Stephen Tweedie and Bill Hawes Manage the dynamic fd arrays in the process files\_struct
- Copyright (C) 1998-1999 TiVo, Inc. PowerPC 403GCX modifications
- Copyright (C) 1998 2000
- Copyright (C) 1998-2000,2002 Tim Waugh A /dev/parportx device node represents an arbitrary device on port 'x'. The following operations are possible:
- Copyright (C) 1998-2003 Andre Hedrick
- Copyright (C) 1998-2000 Andre Hedrick (andre@linux-ide.org)
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz, Maintainer
- Copyright (C) 1998-2000 Bruce Kalk code for the special synaptics commands (from the tpconfig-source) Trademarks are the property of their respective owners
- Copyright (C) 1998-2002 by Massimo Piccioni
- Copyright (C) 1998-2000 by Microgate Corporation
- Copyright (C) 1998-2000 Gerard Roudier The sym53c8xx driver is derived from the ncr53c8xx driver that had been a port of the FreeBSD ncr driver to Linux-1.2.13
- Copyright (C) 1998-2000 Harald Koerfgen include include include include include include inc
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: pm2fb.h,v 1.26 2000/09/19 00:11:53 illo Exp \$
- Copyright (C) 1998-2007 InnoSys Incorporated
- Copyright (C) 1998-2000 Michel Aubry
- Copyright (C) 1998-2000 Michel Aubry, Maintainer
- Copyright (C) 1998-2000 Phil Blundell include include include include include include include
- Copyright (C) 1998,2000 Richard Henderson This file contains declarations and inline functions for interfacing with the IRQ handling routines in irq.c
- Copyright (C) 1998,2000 Rik van Riel Thanks go out to Claus Fischer for some serious inspiration and for goading me into coding this file..
- Copyright (C) 1998-2000 Russell King, Dave Gilbert. include include include include include include linux/init
- Copyright (C) 1998-2000 Russell King Integraphics Cyber2000 frame buffer device
- Copyright (C) 1998-2000 Russell King This header file describes the
- Copyright (C) 1998,2001 03 by Ralf Baechle
- Copyright (C) 1998,2001 03 by Ralf Baechle RTC routines for PC style attached Dallas chip
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian
- Copyright (C) 1998-2003,2005 Hewlett-Packard Co Stephane Eranian David Mosberger

- Copyright (C) 1998-2001,2003 Hewlett-Packard Co David Mosberger-Tang 08/02/00 A. Mallick Modified RID allocation for SMP Goutha
- Copyright (C) 1998-2001 by Frank van de Pol Jaroslav Kysela Takashi Iwai
- Copyright (C) 1998-2001 David Mosberger-Tang 00/03/06 D. Mosberger Fixed to return proper return value (bug found by by Andreas Schwab )
- Copyright (C) 1998-2001 Frodo Looijaard , Kyösti Mälkki , and Mark D. Stuebaker Ported to Linux 2.6 by Aurelien Jarno
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Stuebaker
- Copyright (C) 1998-2001 Gerard Roudier
- Copyright (C) 1998-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 6/10/99: Updated to bring in sync with x86 version to facilitate
- Copyright (C) 1998-2001 Russell King Architecture specific fixups
- Copyright (C) 1998-2002 Vojtech Pavlik Based on the work of:
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Essential Communication for providing us with hardware and very comprehensive documentation without which I would
- Copyright (C) 1998-2002 by Paul Davis
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock \- Intel SCH support
- Copyright (C) 1998-2002 Frodo Looijaard , Kyösti Mälkki , Mark Stuebaker , and Bob Dougherty bobd@stanford
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , and Mark D. Stuebaker
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , Kyösti Mälkki , Mark D. Stuebaker
- Copyright (C) 1998-2002 Hewlett-Packard Co David Mosberger-Tang include include include include i
- Copyright (C) 1998-2002 Paul Mackerras This file is derived from the Powermac
- Copyright (C) 1998-2002 Russell King MIPS and 50xx clock support
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Stuebaker Ported to 2.6 by Bernhard C. Schre
- Copyright (C) 1998-2003 Geert Uytterhoeven Heavily based on the procs
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 04/11/17 Ashok Raj Added CPU Hotplug Support 2005-10-07 Keith Owens
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 05/12/00 grao : added isr in siginfo for SIGFPE
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang include include
- Copyright (C) 1998-2008 Krzysztof Halasa For information see
- Copyright (C) 1998-2003 Krzysztof Halasa Source of information: Hitachi HD64570 SCA User's Manual
- Copyright (C) 1998-2006 Michael Hunold
- Copyright (C) 1998-2007,2009,2011,2013-2016,2018-2019 Texas Instruments Incorporated
- Copyright (C) 1998-2008 Krzysztof Halasa Source of information: HD64572 SCA-II User's Manual
- Copyright (C) 1998-2008 Novell/SUSE
- Copyright (C) 1998-2014 Douglas Gilbert
- Copyright (C) 1998-2014 Douglas Gilbert Version: 3.5.36 (20140603) This version is for 2.6 and 3 series kernels
- Copyright (C) 1998 99, 2000, 01, 2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1998 99 Frodo Looijaard
- Copyright (C) 1998 99 Kirk Reiser
- Copyright (C) 1998 99 Takashi Iwai
- Copyright (C) 1998 99 Takashi Iwai , Jaroslav Kysela
- Copyright (C) 1998 9 David A. Schleef
- Copyright (C) 1998 9 Tim Waugh
- Copyright (C) 1998 Alan Cox Modified heavily by Joshua M. Thompson based on Dave Huang's NetBSD driver
- Copyright (C) 1998 Andrea Arcangeli 1999-03-10 Improved NTP compatibility by Ulrich Windl 2002-05-31 Move sys\_sysinfo here and make its locking sane, Robert Love 2000-10-05 Implemented
- Copyright (C) 1998 Andrew Veliath
- Copyright (C) 1998 Bas Vermeulen
- Copyright (C) 1998 Ben Greear
- Copyright (C) 1998 Bernd Harries
- Copyright (C) 1998 by Frank van de Pol include include
- Copyright (C) 1998 by Frank van de Pol Jaroslav Kysela 2000 by Takashi Iwai
- Copyright (C) 1998 by Harald Koerfgen
- Copyright (C) 1998 by the FundsXpress, INC
- Copyright (C) 1998 Corey Thomas (corey@world.std.com) Changes:
- Copyright (C) 1998 Daniel Jacobowitz Based on an awful lot of code, including:
- Copyright (C) 1998 Daniel Jacobowitz pmc-valkyrie.h: Console support for PowerMac
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics ext2 - inode (block) bitmap caching inspired
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics from
- Copyright (C) 1998 Daniel Pirk Charles University, Faculty of Mathematics and Physics UFS2 write support Evgeniy Dushistov , 2007
- Copyright (C) 1998 Dan Jacobowitz
- Copyright (C) 1998 Dan Jacobowitz pmc-valkyrie.c -- Console support for PowerMac

- Copyright (C) 1998 Dan Jacobowitz Hardware information from:
- Copyright (C) 1998 Dave Perks
- Copyright (C) 1998 Dave Perks and
- Copyright (C) 1998 Dave Perks bttv - Bt848 frame grabber driver
- Copyright (C) 1998 Dave Perks Modifications for LML33/DC10plus unified driver
- Copyright (C) 1998 Dave Perks Slight changes for video timing and attachment output by Wolfgang Scherr
- Copyright (C) 1998 David A. Schleef Documentation for the DAQP PCMCIA cards can be found on Quatech's site: <https://www.comedi.org/>
- Copyright (C) 1998 David A. Schleef Janne Jalkanen Eric Bunn COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 1998 Deborah Wallach (updates for SA1100/Brutus)
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski , The Silver Hammer Group, Ltd. linux/arch/
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Adaptation from sparc64 version to sparc by Pete Zaitcev
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Based largely on code which is:
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) This driver supports the following ATI graphics chips:
- Copyright (C) 1998 Franz Sirl Frame buffer structure from:
- Copyright (C) 1998 Frederic Rible F1OAT (frible@teaser.fr)
- Copyright (C) 1998 Gabriel Paubert
- Copyright (C) 1998 Gleb Raiko
- Copyright (C) 1998 Gleb Raiko include include include include include include
- Copyright (C) 1998 Harald Koerfgen and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen, Frieder Streffer and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen include include include include include include include include asm/a
- Copyright (C) 1998 Harald Koerfgen Rewritten extensively for controller- driven IRQ support by Maciej W. Rozycki
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86\_32 and x86\_64 integration by Gustavo F. Padovan, February 2009
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86\_32 and x86\_64 integration by Gustavo F. Padovan, February 2009 Break out common bits to
- Copyright (C) 1998,2000 Inside Out Networks, Inc
- Copyright (C) 1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based on sun4m's smp.c, which is:
- Copyright (C) 1998 Jon Howell
- Copyright (C) 1998 Jon Howell based on drivers/macintosh/platinum.c: Console support for PowerMac
- Copyright (C) 1998 Kenneth Albanowski
- Copyright (C) 1998 Kenneth Albanowski JAN/99 -- coded full program relocation (gerg@snapgear.com)
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd. M68VZ328 fixes by Evan Stawnyczy vz multiport fixes by Michae
- Copyright (C) 1998 Kenneth Albanowski The Silver Hammer Group, Ltd. This file provides the definitions and structures needed to support u
- Copyright (C) 1998 Kirk Reiser
- Copyright (C) 1998 Nicolas Pitre This file contains the hardware definitions for SA1100 architecture
- Copyright (C) 1998 Olivier A. D. Lebaillif Email: olivier.lebaillif@ifrsys.com
- Copyright (C) 1998 Pauline Middelink
- Copyright (C) 1998 Paul Mackerras and Fabio Riccardi
- Copyright (C) 1998 Paul Mackerras Ben. Herrenschmidt
- Copyright (C) 1998 Paul Mackerras. Various evolutions by Benjamin Herrenschmidt & Henry Worth
- Copyright (C) 1998 Paul Mackerras ...which was derived from the Powermac
- Copyright (C) 1998 Peter Maydell (pmaydell@chiark.greenend.org.uk)
- Copyright (C) 1998 Phil Blundell CATS has a real-time clock, though the evaluation board doesn't
- Copyright (C) 1998 Phil Blundell Changelog:
- Copyright (C) 1998 Phil Blundell DMA functions specific to EBSA-285/CATS architectures
- Copyright (C) 1998 Phil Blundell include include include include include include include linux/sched\_cloc
- Copyright (C) 1998 Phil Blundell include include include include include include include inc
- Copyright (C) 1998 Phil Blundell include include include include
- Copyright (C) 1998 Philip Blundell Do the dirty work of rebooting the machine. Basically we need to undo all the good stuff that head.S did when we started up. The caches
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific initialisation code. It gets called by setup.c
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific time handling code
- Copyright (C) 1998 Randy Gobbel
- Copyright (C) 1998 Randy Gobbel. May 1999, Al Viro: proper release of /proc/net/bmac entry, switched to dynamic procs inode
- Copyright (C) 1998 Russell King DC21285 registers

- Copyright (C) 1998 Russell King DMA functions specific to RiscPC architecture
- Copyright (C) 1998 Steffen A. Mork (linux-dev@morknet.de)
- Copyright (C) 1998 Thomas Bogendoerfer This code is based on arch/mips/sgi/kernel/system.c, which is
- Copyright (C) 1998,2007 Trent Piepho
- Copyright (C) 1998-1999 Ulf Carlsson
- Copyright (C) 1998 V. Roganov and G. Raiko
- Copyright (C) 1998 V. Roganov and G. Raiko Code is derived from Ultra/PCI PSYCHO controller support, see that for author info
- Copyright (C) 1999-2000 01, 02, 03 by Ralf Baechle
- Copyright (C) 1999-2000 01, 03, 06 Ralf Baechle
- Copyright (C) 1999-2000 01, 2002 Silicon Graphics, Inc
- Copyright (C) 1999-2000 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000 05, 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000,2005 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2002 Karim Yaghmour (karim@opersys.com) CONFIG\_RELAY definitions and declarations
- Copyright (C) 1999-2001 by Michael Engel and Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen , which itself is derived from
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen
- Copyright (C) 1999-2001 Ingo Molnar, Red Hat
- Copyright (C) 1999-2001 Sun3x support added 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1999-2000,2002-2003,2005 Hewlett-Packard Co David Mosberger- Tang include include include include
- Copyright (C) 1999-2000,2002-2003 Hewlett-Packard Co. David Mosberger-Tang
- Copyright (C) 1999-2000,2002 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian 11/24/98 S.Eranian updated TIMER\_IRQ and irq\_canonicalize
- Copyright (C) 1999-2002 Niibe Yutaka
- Copyright (C) 1999-2000,2003 Hewlett-Packard Co David Mosberger-Tang A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes
- Copyright (C) 1999-2002,2004-2006,2010-2013 MIPS Technologies, Inc
- Copyright (C) 1999-2000 Brian Warner
- Copyright (C) 1999-2000 by Silicon Graphics
- Copyright (C) 1999-2000 by Silicon Graphics, Inc. PROM library functions for acquiring/using memory descriptors given to us from the ARCS firmware. This is only used when CONFIG\_ARC\_MEMORY
- Copyright (C) 1999-2000,2002,2008 by Takashi Iwai
- Copyright (C) 1999-2000 Cisco, Inc
- Copyright (C) 1999-2000 CJ, cjtsai@ali.com.tw, Maintainer
- Copyright (C) 1999-2000 David Mosberger-Tang 64-bit integer division
- Copyright (C) 1999-2000 Geert Uytterhoeven Based on the PCI version:
- Copyright (C) 1999-2004 Greg Kroah-Hartman (greg@kroah.com) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 1999-2000 Jeff Wiedemeier Code supporting TITAN systems (EV6+TITAN), currently:
- Copyright (C) 1999-2001 Kaz Kojima
- Copyright (C) 1999-2000 Kaz Kojima FIXME! These routines can be optimized in big endian case
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha \$Id: tgafb.h,v 1.4.2.3 2000/04/04 06:44:56 mato Exp \$
- Copyright (C) 1999-2000,2002-2003 Maxim Krasnyansky
- Copyright (C) 1999-2006 Moxa Technologies (support@moxa.com)
- Copyright (C) 1999-2001 Naval Research Laboratory
- Copyright (C) 1999-2000 Niibe Yutaka Simple interrupt handling using IMASK of SR register
- Copyright (C) 1999-2000 Russell King Common directory handling for ADFS
- Copyright (C) 1999-2000 Russell King ISA DMA primitives Taken from various sources, including:
- Copyright (C) 1999-2000 Russell King Page table mapping constructs and function prototypes
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Changed system calls macros \_syscall5 - \_syscall7 to push args 5 to 7 onto
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include asm/pc
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/sche
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/mmzon
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/plat
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com

- Copyright (C) 1999-2000 Silicon Graphics, Inc. Protected memory access. Used for everything that might take revenge by sending a DBE error like accessing possibly non-existent memory or
- Copyright (C) 1999-2000 Takashi Iwai Contains code based on awe\_wave.c by Takashi Iwai
- Copyright (C) 1999-2000 Takashi Iwai Definitions of OSS compatible headers for Emu8000 device informations
- Copyright (C) 1999-2000 Takashi Iwai Emu8000 synth plug-in routine
- Copyright (C) 1999-2000 Takashi Iwai Routines for control of EMU8000 chip
- Copyright (C) 1999-2000 Thomas Sailer (sailer@ife.ee.ethz.ch) This file implements the usbfs/x/y files, where x is the bus number and y the device number
- Copyright (C) 1999-2000 Tim Waugh
- Copyright (C) 1999-2000 Tim Waugh This file should only be included by drivers/parport/parport\_pc.c
- Copyright (C) 1999-2000 VA Linux Systems
- Copyright (C) 1999-2000 Walt Drummond
- Copyright (C) 1999-2000 Walt Drummond 00/04/19 D. Mosberger Rewritten to mirror more closely the x86 I/O APIC code. In particular, we now have separate handle
- Copyright (C) 1999,2001-2002 Hewlett-Packard Co Stephane Eranian 02/04/22 Ken Chen Data locality study on the checksum buffer. More op
- Copyright (C) 1999,2001,2003 David Mosberger-Tang Lots of stuff stolen from arch/alpha/kernel/smp.c
- Copyright (C) 1999-2001,2003 Hewlett-Packard Co David Mosberger Stephane Eranian 05/22/2000 eranian Added support for stacked register calls 05
- Copyright (C) 1999-2001,2005 Hewlett-Packard Co David Mosberger-Tang 05/28/05 Zoltan Menyhart Dynamic stride size
- Copyright (C) 1999-2001 Cisco, Motorola This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Dan Malek
- Copyright (C) 1999-2001 Gerard Roudier This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 1999-2001 Grant Grundler include include include include include include
- Copyright (C) 1999-2001 Greg Kroah-Hartman (greg@kroah.com) Bill Ryder (bryder@sgi.com)
- Copyright (C) 1999-2001 Hewlett-Packard Co David Mosberger This stub allows us to make EFI calls in physical mode with interrupts turned off. We need this because we c
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian 09/24/99 S.Eranian add speculation recovery code
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian David Mosberger 4/06/01 davidm Tuned to make it perform well both for cached and uncac
- Copyright (C) 1999-2001 Kanoj Sarcar
- Copyright (C) 1999-2001,2007-2011 Motorola, Inc
- Copyright (C) 1999-2001 Motorola, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Nicolas Pitre Generic IRQ handling for the SA11x0
- Copyright (C) 1999-2001 Paul Davis
- Copyright (C) 1999-2003,2014-2015 Ralph Metzler
- Copyright (C) 1999-2001 Ralph Metzler Marcus Metzler Holger Waechtler for convergence integrated media GmbH
- Copyright (C) 1999,2001-2002 Richard Zidlicky
- Copyright (C) 1999,2001 Silicon Graphics, Inc. include include include include include include i
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Keyboard support
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Mouse support
- Copyright (C) 1999,2002-2003 Asit Mallick Don Dugger Suresh Siddha Fenghua Yu
- Copyright (C) 1999,2002-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian include include include l
- Copyright (C) 1999-2002,2004 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 2002/12/09 Fix rotating register handling (off-by-1 error
- Copyright (C) 1999-2002 Andre Hedrick 865/865R fixes for Macintosh card version from a patch to the old driver by Thibaut VARENE When setting
- Copyright (C) 1999-2002 Andre Hedrick TODO Testing work
- Copyright (C) 1999-2012 Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 1999-2002 Greg Ungerer (gerg@snapgear.com) Based on:
- Copyright (C) 1999-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian
- Copyright (C) 1999-2002 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian All EFI Runtime Services are not implemented yet as EFI only s
- Copyright (C) 1999-2002 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang
- Copyright (C) 1999-2002 Matthew Dharm (mdharm-usb@one-eyed-alien.net)
- Copyright (C) 1999-2002 Maxim Krasnyansky \$Id: tun.c,v 1.15 2002/03/01 02:44:24 maxk Exp \$
- Copyright (C) 1999-2002 Merlin Hughes
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michae
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michael Dreher michael@5dot1
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH originally based on code by:
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH the project's page is at <https://linuxtv.org>
- Copyright (C) 1999-2002 Transmeta Corporation
- Copyright (C) 1999-2002 Vojtech Pavlik This is a module that converts a tty line into a much simpler 'serial io port' abstraction that the input device drivers use
- Copyright (C) 1999,2003-2004 Hewlett-Packard Co Stephane Eranian Most of the code has been imported from Linux/Alpha



- Copyright (C) 1999-2003 Brad Douglas
- Copyright (C) 1999,2003 Hewlett-Packard Co Stephane Eranian Most of the code coming from arch/alpha/lib/checksum.c
- Copyright (C) 1999-2003 Holger Waechtler
- Copyright (C) 1999,2003 Matthew Wilcox willy at debian . org
- Copyright (C) 1999-2004 Hewlett-Packard Co David Mosberger-Tang Derived from i386 and Alpha versions
- Copyright (C) 1999,2005,2010 Thomas Sailer (t.sailer@alumni.ethz.ch) Based on parport\_pc.c
- Copyright (C) 1999-2005 Igor Pavlov
- Copyright (C) 1999-2005 Igor Pavlov Copyrights of the parts, see headers below
- Copyright (C) 1999-2005 Karim Yaghmour (karim@opersys.com) Moved to kernel/relay.c by Paul Mundt, 2006. November 2006 - CPU hotplug support by Mathieu Desnoyers (mathieu.desnoyers@polym
- Copyright (C) 1999-2009 Krzysztof Halasa
- Copyright (C) 1999-2019 Mellanox Technologies, Inc
- Copyright (C) 1999-2006 Helge Deller (07-13-1999)
- Copyright (C) 1999-2019 Intel Corporation.
- Copyright (C) 1999-2006 Mark W. McClelland
- Copyright (C) 1999,2006 Ralf Baechle (ralf@linux-mips)
- Copyright (C) 1999-2007 by Helge Deller
- Copyright (C) 1999-2007 Helge Deller Very basic HP Human Interface Loop (HIL) driver. This driver handles the keyboard on HP300 (m68k) and on some HP700 (parisc) series
- Copyright (C) 1999-2008 Krzysztof Halasa Currently supported:
- Copyright (C) 1999-2018 LSI Corporation
- Copyright (C) 1999-2008 LSI Corporation (mailto:DL-MPTFusionLinux@lsi.com)
- Copyright (C) 1999 2008
- Copyright (C) 1999-2008 Philipp Reisner
- Copyright (C) 1999-2010 3ware Inc
- Copyright (C) 1999 2012
- Copyright (C) 1999-2012 the contributors
- Copyright (C) 1999-2021 Petko Manolov (petkan@nucleusys.com)
- Copyright (C) 1999-2021 Cadence Design Systems Inc
- Copyright (C) 1999-2018 Tigran Aivazian
- Copyright (C) 1999-2018 Tigran Aivazian Made endianness-clean by Andrew Stribblehill 2005
- Copyright (C) 1999-2018 Tigran Aivazian Make the file block allocation algorithm understand the size of the underlying block device
- Copyright (C) 1999-2019 Alibaba Group Holding Limited. by: Shile Zhang
- Copyright (C) 1999,2002 AbsoluteValue Systems, Inc
- Copyright (C) 1999 Alexander Larsson
- Copyright (C) 1999 Algorithmics Ltd Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee)
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code common to all IRONGATE core logic chips
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code supporting NAUTILUS systems
- Copyright (C) 1999 Al Smith
- Copyright (C) 1999,2007 Anders Blomdell
- Copyright (C) 1999 Andreas Gal
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu)
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes - Interrupt handling fixes
- Copyright (C) 1999 Anthony Tong Ani Joshi / Jeff Garzik - Code cleanup
- Copyright (C) 1999 Armin Fuerst
- Copyright (C) 1999 Arun Sharma
- Copyright (C) 1999-2000 Asit Mallick
- Copyright (C) 1999 Benjamin Herrenschmidt (benh@kernel.crashing.org) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 1999 Benjamin Reed
- Copyright (C) 1999 Brad Boyer (flar@pants.nu)
- Copyright (C) 1999 Brian Gerst
- Copyright (C) 1999 by Harald Koerfgen include include
- Copyright (C) 1999 by Jaroslav Kysela Uros Bizjak Based on reference implementation by Sun Microsystems, Inc
- Copyright (C) 1999 by Kaz Kojima
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH-4 CPUs
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH CPUs
- Copyright (C) 1999 by Silicon Graphics, Inc. include include

- Copyright (C) 1999 by Uros Bizjak Takashi Iwai SB16ASP/AWE32 CSP control
- Copyright (C) 1999,2005 Christoph Bartelmus
- Copyright (C) 1999 Christoph Rohland
- Copyright (C) 1999 Colin Van Dyke
- Copyright (C) 1999 Convergence Integrated Media GmbH
- Copyright (C) 1999 Cort Dougan PowerPC-64 Support added by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikec}@us.ibm.com
- Copyright (C) 1999 Dan Block
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net). moved into proper i2c
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net) The Internal Memory Map for devices with CPM2 on them. This is the superset of all CPM2 devices (8260, 8266, 8280, 8272, 8560)
- Copyright (C) 1999 David A. Hinds. All Rights
- Copyright (C) 1999,2001 David A. Hinds -- dahinds@users.sourceforge.net
- Copyright (C) 1999 David A. Hinds -- dahinds@users.sourceforge.net 3c589\_cs.c 1.162 2001/10/13 00:08:50
- Copyright (C) 1999 David S. Miller (davem@redhat.com) Emulation routines originate from soft-fp package, which is part of glibc and has appropriate copyrights in it
- Copyright (C) 1999 David S. Miller (davem@redhat.com) This is a good place to start if you're trying to understand the emulation code, because it's pretty simple. What we do is essentially
- Copyright (C) 1999-2000 Don Dugger
- Copyright (C) 1999 Eddie C. Dost (ecd@atecom.com)
- Copyright (C) 1999 Eric A. Thomas
- Copyright (C) 1999 Eric A. Thomas which in turn is
- Copyright (C) 1999 Frodo Looijaard and Philip Edelbrock and Mark D. Studebaker
- Copyright (C) 1999 Frodo Looijaard Philip Edelbrock
- Copyright (C) 1999 G. Allen Morris III Extensive rewrite by Neil Brown Southern-Spring 1999 ... and again Southern-Winter 2001 to support export\_operations
- Copyright (C) 1999 Geert Uytterhoeven 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1999 Geert Uytterhoeven Written for 2.0.x by Steffen A. Mork Ported to 2.1.x by Geert Uytterhoeven Ported to new api by James Simmons
- Copyright (C) 1999 Gerhard Wichert, Siemens AG Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999-2000 Goutham Rao
- Copyright (C) 1999 Grant Erickson
- Copyright (C) 1999 Grant Erickson PowerPC 403GCX/405GP modifications
- Copyright (C) 1999 Hewlett-Packard (Frank Rowand)
- Copyright (C) 1999 Iain Grant Code supporting the EIGER (EV6+TSUNAMI)
- Copyright (C) 1999,2004 IBM Deutschland Entwicklung GmbH, IBM Corporation
- Copyright (C) 1999 IEM - Winfried Ritsch
- Copyright (C) 1999 ITConsult-Pro Co. Version 0.1 (99/04/15):
- Copyright (C) 1999 Jakub Jelinek (jakub@redhat.com) and additional input from James Simmon's port of Hannu Mallat's tdfx driver
- Copyright (C) 1999 Jakub Jelinek (jj@ultra.linux.cz) OF tree based PCI bus probing taken from the PowerPC port with minor modifications, see there for credits
- Copyright (C) 1999 Jeff Hartmann
- Copyright (C) 1999 John G. Dorsey
- Copyright (C) 1999 Juergen Peitz
- Copyright (C) 1999 kaz Kojima
- Copyright (C) 1999 Linus Torvalds. This file is
- Copyright (C) 1999 Makoto Kato (m\_kato@ga2.so-net.ne.jp)
- Copyright (C) 1999 Makoto Kato (m\_kato@ga2.so-net.ne.jp) debug functions
- Copyright (C) 1999 Martin Mares (and others)
- Copyright (C) 1999 Martin Mares Arbitrary resource management
- Copyright (C) 1999 Martin Mares Init/reset quirks for USB host controllers should be in the USB quirks file, where their drivers can use them
- Copyright (C) 1999 Michael Gee (michael@linuxspecific.com)
- Copyright (C) 1999 Michael Gee
- Copyright (C) 1999 Michael Klar
- Copyright (C) 1999 Mike Bernson
- Copyright (C) 1999 Mike Shaver
- Copyright (C) 1999 Nathan Laredo This driver is designed for the Hauppauge 250/350 Linux driver from the ivtv Project
- Copyright (C) 1999 Nicolas Pitre (full GPIO irq isolation) 2001/11/14 RMK Cleaned up and standardised a lot of the IRQs
- Copyright (C) 1999 Nicolas Pitre SA1100 specific tweaks. This is merged into head.S by the linker
- Copyright (C) 1999 Niibe Yutaka But consider these trivial functions to be
- Copyright (C) 1999 Niibe Yutaka include include include include include include
- Copyright (C) 1999 Oystein Svendsen

- Copyright (C) 1999 Paul define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1999 Pavel Semerad (semerad@ss1000.ms.mff.cuni.cz)
- Copyright (C) 1999 Phil Blundell ISA shared memory and I/O port support, and is required to support iopl, inb, outb and friends in userspace via glibc emulation
- Copyright (C) 1999 Precision Insight, Inc
- Copyright (C) 1999 Promise Technology, Inc
- Copyright (C) 1999 Rainer Johanni based on
- Copyright (C) 1999 Rainer Johanni buz.0.0.3
- Copyright (C) 1999 RG Studio s.c. Written by Krzysztof Halasa
- Copyright (C) 1999-2001 Richard Hirst
- Copyright (C) 1999 Richard Zidlicky originally based on:
- Copyright (C) 1999 Roman Weissgaerber Author : Yoshihiro Shimoda
- Copyright (C) 1999 Roman Weissgaerber The SL811HS controller handles host side USB (like the SL11H, but with another register set and SOF generation) as well as peripheral side USB (like t
- Copyright (C) 1999 Russell King AcornFB architecture specific code
- Copyright (C) 1999 Russell King Structures of directories on the F format disk
- Copyright (C) 1999 Russell King Structures of directories on the F+ format disk
- Copyright (C) 1999 Russell King This file contains information out the IOMD ASIC used in the Acorn RiscPC and subsequently integrated into the CLPS7500 chips
- Copyright (C) 1999 Ryan Drake
- Copyright (C) 1999 Silicon Graphics, Inc. based on MIPS asm/mmu\_context.h
- Copyright (C) 1999 Silicon Graphics, Inc. Cache error handler
- Copyright (C) 1999 Silicon Graphics, Inc. Essentially rewritten for the Xtensa architecture port
- Copyright (C) 1999 Silicon Graphics, Inc. include include include
- Copyright (C) 1999 Silicon Graphics, Inc. - Jeffrey Newquist
- Copyright (C) 1999 Silicon Graphics, Inc. (Jeffrey Newquist)
- Copyright (C) 1999 Silicon Graphics Kevin D. Kissell, kevink@mips.org and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 Silicon Integrated Systems, Inc. See for more information and updates <http://www.winischhofer.net/>
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar 02/01/04 J. Hall Updated Error Record Structures to conform to July 2001 revision of the SAL spec. 01/
- Copyright (C) 1999-2000 Stephane Eranian
- Copyright (C) 1999 Steve Ratcliffe
- Copyright (C) 1999 Steve Ratcliffe Based on awe\_wave.c by Takashi Iwai
- Copyright (C) 1999-2009 Stuart Menefy
- Copyright (C) 1999 SuSE GmbH Nuernberg
- Copyright (C) 1999 SuSE GmbH, (Philipp Rumpf, prumpf@tux.org) 1994-07-02 Alan Modra fixed set\_rtc\_mmss, fixed time.year for = 2000, new mktime 1998-12-20 Updated NTP code ac
- Copyright (C) 1999 Takashi Iwai Changes 19990227 Steve Ratcliffe Made separate file and merged in latest midi emulation
- Copyright (C) 1999 Tetsuya Okada
- Copyright (C) 1999 Tetsuya Okada Based on code written by Paul Gortmaker
- Copyright (C) 1999 Tetsuya Okada include include include include include include incl
- Copyright (C) 1999 The Puffin Group
- Copyright (C) 1999 The Puffin Group (David Kennedy and Alex deVries)
- Copyright (C) 1999 Vladimir Gurevich Bare & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Vladimir Gurevich Bear & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Walt Drummond 12/26/04 S.Siddha, G.Jin, R.Seth Add multi-threading and multi-core detection 11/12/01 D.Mosberger Convert get\_cpuinfo() to seq\_fi
- Copyright (C) 1999 Walt Drummond This file is used for SMP configurations only
- Copyright (C) 1999,2001 Wolfgang Scherr
- Copyright (C) 1999 Wolfgang Scherr Iomega Buz driver version 1.0
- Copyright (C) 1999 Xi Graphics, Inc
- Copyright (C) 1999 Zach Brown (with obvious credit due Ingo)
- Copyright (C) 2000 07 MIPS Technologies, Inc
- Copyright (C) 2000 1 Compaq Computer Corporation. (Author: Jamey Hicks)
- Copyright (C) 2000-2001 06 Ralf Baechle swiped from i386, and cloned for MIPS by Geert, polished by Ralf. include include
- Copyright (C) 2000-2004,2012 Broadcom Corporation include include include include include
- Copyright (C) 2000-2004 Broadcom Corporation References:
- Copyright (C) 2000-2003,2005,2020 Maciej W. Rozycki include include include include include include linux/ioport
- Copyright (C) 2000-2003,2005 Maciej W. Rozycki Written by Ralf Baechle and Andreas Busse, modified for DECstation support by Paul Antoine and Harald Koerfgen

- Copyright (C) 2000-2003 Broadcom Corporation include include include include include inc
- Copyright (C) 2000-2003 David S. Miller (davem@redhat.com) Support for Apple GMAC and assorted PHYs, WOL, Power Management
- Copyright (C) 2000-2002,2007 Maciej W. Rozycki include include include include include incl
- Copyright (C) 2000-2002 Andi Kleen SuSE Labs 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-2002
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include include
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include in
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port) These routines maintain argument size conversion between 32bit and 64bit environment. In 2.5 most of this should be moved to a
- Copyright (C) 2000-2002 David A. Schleef PCMCIA support code for this driver is adapted from the dummy\_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2000-2002 Ingo Molnar Designed by David S. Miller, Alexey Kuznetsov and Ingo Molnar
- Copyright (C) 2000-2002,2005 Jeff Dike (jdike@karaya.com)
- Copyright (C) 2000-2002 Stephen Rothwell
- Copyright (C) 2000-2001,2003 Broadcom Corporation include include include include include include include linux/sp
- Copyright (C) 2000-2001,2004 Broadcom Corporation include include
- Copyright (C) 2000-2001,2004,2012 Broadcom Corporation include
- Copyright (C) 2000-2002,2005-2007 Toshiba Corporation
- Copyright (C) 2000-2001,2009-2012 Code Aurora Forum
- Copyright (C) 2000-2003 Adaptec Inc
- Copyright (C) 2000-2001 Anders Torger Thanks to Henk Hesselink for the analog volume control code
- Copyright (C) 2000-2001 by Kanoj Sarcar (kanoj@sgi.com)
- Copyright (C) 2000-2001 by Nicolas Pitre include include include include include include include linux/kerne
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include include linux/export.h
- Copyright (C) 2000-2001 ConnectCom Solutions, Inc
- Copyright (C) 2000-2001 Cyclades Corp. \$Log: hd64572.h,v \$ Revision 3.1 2001/06/15 12:41:10 regina upping major version number
- Copyright (C) 2000-2001 Deep Blue Solutions
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd Contributors to the old driver include:
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include include linux/i
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include include linu
- Copyright (C) 2000-2001 D Jeff Dionne
- Copyright (C) 2000-2002 Gary Brubaker (xavyer@ix.netcom.com)
- Copyright (C) 2000-2001 Ghazlane Toumi Created 28 Aug 2001 by Ghazlane Toumi
- Copyright (C) 2000-2001 Gillem
- Copyright (C) 2000-2002 Hewlett Packard Company
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang include include
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian Fixme:
- Copyright (C) 2000-2002 Hewlett-Packard (John Marvin)
- Copyright (C) 2000-2002 J.I. Lee
- Copyright (C) 2000-2001,2003-2004 Keith M Wesolowski
- Copyright (C) 2000-2001 Keith M Wesolowski include include include include include
- Copyright (C) 2000-2001 Lineo, by David McCullough based heavily on:
- Copyright (C) 2000-2001 Lineo Canada Corp
- Copyright (C) 2000-2001 Lineo Inc
- Copyright (C) 2000-2001 Marcus Metzler
- Copyright (C) 2000-2001 MontaVista Software Inc. MMU functions for the Intel XScale CPUs
- Copyright (C) 2000-2001 Paolo Alberelli
- Copyright (C) 2000-2001 Paolo Alberelli include include include
- Copyright (C) 2000-2001 Qualcomm Incorporated
- Copyright (C) 999999 The Delft University of Technology Authors:
- Copyright (C) 2000-2001 Thomas Marteau HP GSC PS/2 port driver, found in PA/RISC Workstations
- Copyright (C) 2000-2001 Toshiba Corporation include include include
- Copyright (C) 2000-2005 VERITAS Software Corporation
- Copyright (C) 2000,2002-2003,2005 Maciej W. Rozycki These are addresses which have to be known early in the boot process. For other addresses refer to tc.h, ioasic\_addrs.h and friends
- Copyright (C) 2000,2002-2003 Hewlett-Packard Co David Mosberger-Tang Kernel unwind support
- Copyright (C) 2000,2002-2003 Intel Co Asit Mallick Suresh Siddha Kenneth Chen Fenghua Yu

- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port)
- Copyright (C) 2000-2002 Deep Blue Solutions Ltd. This file provides the glue to stick the processor-specific bits into the kernel in an efficient manner. The idea is to use branches wh
- Copyright (C) 2000-2002 Ghazlane Toumi Created 15 Jan 2000 by Ghazlane Toumi
- Copyright (C) 2000-2002 Helge Deller, Matthew Wilcox
- Copyright (C) 2000-2002 Inside Out Networks
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf Martin Josefsson
- Copyright (C) 2000-2002 Lineo by Stuart Lynne, Tom Rushworth, and Bruce Balden
- Copyright (C) 2000,2002-2004,2007,2014 Maciej W. Rozycki include include include include include
- Copyright (C) 2000-2002 Mark Lord
- Copyright (C) 2000-2002 Russell King modification for nommu, Hyok S. Choi, 2004 Note: this file should not be included by non-asm/.h files
- Copyright (C) 2000-2002 Russell King NS8390 I-cubed EtherH and ANT EtherM specific driver Thanks to I-Cubed for information on their cards
- Copyright (C) 2000-2002 Toshiba Corporation Serial driver for TX3927/TX4927/TX4925/TX4938 internal SIO controller
- Copyright (C) 2000,2003 Brent Baccala The DAQP
- Copyright (C) 2000-2003 David McCullough
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include linux/i
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include linux/spinl
- Copyright (C) 2000-2003 Gerd Knorr modified for PixelView (BT878P+W/FM) by Michal Kochanowicz Christoph Bartelmus m
- Copyright (C) 2000,2003 Grant Grundler (grundler at parisc-linux.org)
- Copyright (C) 2000,2003 Hewlett-Packard Co David Mosberger-Tang 03/05/07 davidm Switch from PCI-DMA to generic device DMA API. 00/12/13 davidm Rename to swiotlb.c and
- Copyright (C) 2000-2004 Jeff Dike (jdike@addtoit.com)
- Copyright (C) 2000,2003 Maciej W. Rozycki This file contains the time handling details for PC-style clocks as found in some MIPS systems
- Copyright (C) 2000-2003 Paul Bame
- Copyright (C) 2000-2003 Russell King.
- Copyright (C) 2000-2004 by David Brownell Derived from the ohci-pci driver
- Copyright (C) 2000,2004 Intel Corp Rohit Seth Suresh Siddha Gordon Jin
- Copyright (C) 2000-2004 Jaroslav Kysela , Takashi Iwai
- Copyright (C) 2000-2004 Neil Brown RAID-10 support for md
- Copyright (C) 2000-2004 Netfilter Core Team netfilter.org
- Copyright (C) 2000-2004 Netfilter Core Team include include include include i
- Copyright (C) 2000-2004 Netfilter Core Team include include include include
- Copyright (C) 2000-2004 Russell King DMA uncached mapping support
- Copyright (C) 2000-2012 Anton Altaparmakov
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li 2013-2016 Borislav Petkov X86 CPU microcode early upda
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li Intel CPU microcode early update for Linux
- Copyright (C) 2000-2008,999999 Jeff Dike (jdike@
- Copyright (C) 2000-2007 Jeff Dike (jdike
- Copyright (C) 2000-2007 Jeff Dike (jdike@ Derived (i.e. mostly copied) from arch/i386/kernel/irq.c:
- Copyright (C) 2000-2008 The Regents of the University of Michigan
- Copyright (C) 2000-2008,2017-2018 Willy Tarreau
- Copyright (C) 2000-2010 Adaptec, Inc. 2010-2015 PMC-Sierra, Inc. (aacraid@pmc-sierra.com) 2016-2017 Microsemi Corp. (aacraid@microsemi.com) Module Name:
- Copyright (C) 2000-2010 Steven J. Hill David Woodhouse Thomas Gleixner This file is the header for the NA
- Copyright (C) 2000 Abramo Bagnara
- Copyright (C) 2000 AG Electronics Note: the data sheets don't seem to be available from Asilant. They are available by searching developer.intel.com, but are not otherwise linked to
- Copyright (C) 2000,2003 Al Borchers (alborchers@steinerpoint.com)
- Copyright (C) 2000 Al Borchers
- Copyright (C) 2000 Al Borchers (borchers@steinerpoint.com) This driver was originally based on the ACM driver by Armin Fuerst (which was based on a driver by Brad Keryan)
- Copyright (C) 2000-2001 Andrea Arcangeli SuSE
- Copyright (C) 2000 Andrea Arcangeli SuSE 30042000 Jens Axboe :
- Copyright (C) 2000 Andreas Bach Aaen
- Copyright (C) 2000 Andrew Henroid
- Copyright (C) 2000 Andrew Tridgell Earlier work by Werner Almesberger, Paul 'Rusty' Russell and Paul Mackerras
- Copyright (C) 2000 Ani Joshi
- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com.au)

- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com) This file implements mcount(), which is used to collect profiling data. This can also be tweaked for kernel stack overflow detection
- Copyright (C) 2000 ARM Limited, Deep Blue Solutions Ltd. hacked for non- paged-MM by Hyok S. Choi, 2004. These are the low level assembler for performing cache and TLB functions on the ARM
- Copyright (C) 2000 ATecoM GmbH The author may be reached at ecd@atecom.com
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. IO-DATA LANDISK support
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. Renesas Technology Sales RTS7751R2D support
- Copyright (C) 2000 by Abramo Bagnara
- Copyright (C) 2000-2001 by Adaptec
- Copyright (C) 2000-2001,2003 by Andreas Gruenbacher
- Copyright (C) 2000 by Bart Hartgers , Jaroslav Kysela
- Copyright (C) 2000 by Colin Ngam
- Copyright (C) 2000 by Takashi Iwai Based on nm256\_audio.c OSS driver in linux kernel. The original author of OSS nm256 driver wishes to remain anonymous, so I just put my a
- Copyright (C) 2000 by Takashi Iwai , Jaroslav Kysela
- Copyright (C) 2000 by Tim Waugh (added LPSETTIMEOUT ioctl)
- Copyright (C) 2000 by Zach Brown Takashi Iwai Most of the hardware init stuffs are based on maestro3 driver for OSS/Free by Zach Brown
- Copyright (C) 2000 Chen-Yuan Wu
- Copyright (C) 2000 Chris R. Baugher
- Copyright (C) 2000 Clifford Wolf
- Copyright (C) 2000 Crossnet Co
- Copyright (C) 2000 Damjan Lampret
- Copyright (C) 2000 Daniel Egger
- Copyright (C) 2000-2001 Dave Kennedy
- Copyright (C) 2000 David A. Schleef Based on Sensoray Model 626 Linux driver Version 0.2
- Copyright (C) 2000 David Gibson, Linuxcare Australia
- Copyright (C) 2000 David Gibson, Linuxcare Australia. With some help from :
- Copyright (C) 2000,2002,2004-2008 David Howells
- Copyright (C) 2000 David Kennedy
- Copyright (C) 2000 David Mosberger-Tang 32-bit integer division
- Copyright (C) 2000 David Mosberger-Tang Generic IA-64 unwind info decoder
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020e
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1022E
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1026EJ-S
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm920
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm926
- Copyright (C) 2000 Deep Blue Solutions Ltd. This is a generic driver for ARM AMBA-type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that alt
- Copyright (C) 2000 Eric Brower
- Copyright (C) 2000-2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 2000 Eric Sandeen
- Copyright (C) 2000 Ericsson Radio Systems AB. Support for FEC controller of ColdFire processors
- Copyright (C) 2000-2006 Frank Mori Hess
- Copyright (C) 2000-2002,2006 Frank Mori Hess COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2000 Franz Sirl. Adapted to ADB changes and support for more devices by Benjamin Herrenschmidt. Adapted from code in MkLinux and reworked
- Copyright (C) 2000 Franz Sirl. This file will soon be removed in favor of an uinput userspace tool
- Copyright (C) 2000 Frodo Looijaard , Philip Edelbrock , Mark D. Studebaker
- Copyright (C) 2000 Frodo Looijaard Philip Edelbrock Stephen Rousset
- Copyright (C) 2000 Gerd Knorr based on code by:
- Copyright (C) 2000 Gerd Knorr Michal Kochanowicz Christoph Bartelmus Ulrich Mueller Stefa
- Copyright (C) 2000 Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) 2000 Grant Grundler, Hewlett-Packard

- Copyright (C) 2000 Greg Banks, Mitch Davis
- Copyright (C) 2000 Guillaume Delvit based on Gerd Knorr source and Eric Sandeen
- Copyright (C) 2000 Hermann Jung
- Copyright (C) 2000 Hewlett-Packard Co, Linuxcare Inc
- Copyright (C) 2000 Hewlett Packard (Grant Grundler)
- Copyright (C) 2000 Hewlett Packard (Paul Bame bame@puffin.external.hp.com)
- Copyright (C) 2000-2004,2007 Intel
- Copyright (C) 2000 James E. Blair
- Copyright (C) 2000 James Simmons (jsimmons@linux-fbdev.org)
- Copyright (C) 2000,2004,2019 Jaroslav Kysela
- Copyright (C) 2000 Jaroslav Kysela 2002 James Stafford 2003 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela 2002 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela This code also contains alpha support for SiS 735 chipsets provided by Mike Pieper . We have no datasheet
- Copyright (C) 2000 Jaroslav Kysela This is modified (by Sasha Khapyorsky ) version of ALSA ICH sound driver intel8x0.c
- Copyright (C) 2000 Jaroslav Kysela Tjeerd.Mulder 2002 Takashi Iwai
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Contains declarations and macros to support Alpha error handling implementations
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting Alpha systems
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting TITAN systems
- Copyright (C) 2000 Jeroen B. Vreeken (pe1rxq@amsat.org)
- Copyright (C) 2000 Jim Pick
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the PCMCIA support code common to integrated SOCs like the SA-11x0 and PXA2xx microprocessors
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the SA-1111 Companion Chip. (Structure and naming borrowed from SA-1101.h, by Peter Danielsson.)
- Copyright (C) 2000 Justin Cormack
- Copyright (C) 2000 Karsten Keil
- Copyright (C) 2000 Kazumoto Kojima
- Copyright (C) 2000 Kazumoto Kojima Hitachi SolutionEngine support
- Copyright (C) 2000 Kazumoto Kojima Modified for 7751 Solution Engine by Ian da Silva and Jeremy Siegel, 2001
- Copyright (C) 2000 Kazumoto Kojima Renesas Technology Sales RTS7751R2D Support, R2D-PLUS and R2D-1
- Copyright (C) 2000 Kazumoto Kojima SMSC 37C93x Super IO Chip support
- Copyright (C) 2000 Lineo, Inc. (www.lineo.com) Based on:
- Copyright (C) 2000 Lineo (www.lineo.com) Yaroslav Vinogradov yaroslav.vinogradov@freescale.com
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. 2000-2001 Christoph Rohland 2000-2001 SAP AG 2002 Red Hat Inc
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. Usage limits added by David Gibson, Linuxcare Australia. This file is
- Copyright (C) 2000 Linuxcare, Inc. Based on the ia64, i386, and alpha versions
- Copyright (C) 2000 Manfred Spraul further cleanups power management. support for big endian descriptors
- Copyright (C) 2000 Mark Fletcher
- Copyright (C) 2000 Mark Fletcher Sponsored by Quelltext AG Dortmund, Germany (<http://www.quelltext-ag.de>),
- Copyright (C) 2000 Markus Demleitner
- Copyright (C) 2000 Markus Kempf with suggestions from David Schleef 16.06.2000
- Copyright (C) 2000 Martin K Petersen
- Copyright (C) 2000 Matthew Wilcox (willy a debian . org)
- Copyright (C) 2000 Michael Ang
- Copyright (C) 2000 Mike Corrigan SMP scalability work:
- Copyright (C) 2000 MIPS Technologies, Inc. A complete emulator for MIPS coprocessor 1 instructions. This is required for float(switch) or float(trap), where it catches all COP1 instruc
- Copyright (C) 2000 MIPS Technologies, Inc. include include include include include include include linux/strin
- Copyright (C) 2000,2007 MIPS Technologies, Inc. include include include include include include include i
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include asm/asm-offsets
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com)
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com) 2.3.99 Updates
- Copyright (C) 2000 Netgem S.A. converted to the generic Reed-Solomon library by Thomas Gleixner Interface to generic NAND code for M-Systems DiskOnChip devices
- Copyright (C) 2000 Niibe Yutaka (HP620 Keyb translation table)
- Copyright (C) 2000 Nils Faerber Based on rtc.c by Paul Gortmaker
- Copyright (C) 2000 Nokia Research Center

- Copyright (C) 2000 Oleg Drokin
- Copyright (C) 2000 Pavel Machek entry.S contains the system-call and fault low-level handling routines
- Copyright (C) 2000 Peter Berger (pberger@brimson.com)
- Copyright (C) 2000 Peter Denison
- Copyright (C) 2000 Philip Edelbrock
- Copyright (C) 2000 Philipp Rumpf - based on skeletonfb, which was Created 28 Dec 1997 by Geert Uytterhoeven - HP Xhp cfb-based X11 window driver for XFree86
- Copyright (C) 2000 Philipp Rumpf (prumpf@tux.org) Cache and TLB management
- Copyright (C) 2000 Qlogic Corporation (www.qlogic.com)
- Copyright (C) 2000-2002 RidgeRun, Inc
- Copyright (C) 2000 RidgeRun, Inc. Author: Greg Lonnon Rewritten by:
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. glonnon@ridgerun.com, skranz@ridgerun.com, stevej@ridgerun.com
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon glonnon@ridgerun.com or info@ridgerun.com
- Copyright (C) 2000,2002-2004 Rohit Seth
- Copyright (C) 2000 RP Internet (www.rpi.net.au)
- Copyright (C) 2000 RP Internet (www.rpi.net.au). Author: James Morris
- Copyright (C) 2000 Russell King ad799x.c
- Copyright (C) 2000 Russell King Driver for max1363 and similar chips
- Copyright (C) 2000 Russell King include include include include include include include include I
- Copyright (C) 2000 Russell King On Acorn machines, the following i2c devices are on the bus:
- Copyright (C) 2000 Sam Creasey Contains common routines for sun3/sun3x DVMA management
- Copyright (C) 2000,2002 Sam Creasey
- Copyright (C) 2000 Sam Mosel
- Copyright (C) 2000 Serguei Miridonov
- Copyright (C) 2000 Serguei Miridonov Changes by Ronald Bultje - moved over to linux=2.4.x i2c protocol (9/9/2002)
- Copyright (C) 2000 Serguei Miridonov Changes for BUZ by Wolfgang Scherr
- Copyright (C) 2000 Serguei Miridonov - some corrections for Pinnacle Systems Inc. DC10plus card. Changes by Ronald Bultje - moved ove
- Copyright (C) 2000 Serguei Miridonov This code was modify/ported from the saa7111 driver written by Dave Perks
- Copyright (C) 2000 Silicon Graphics, Inc. Modified for further R 236 000 support by Paul M. Antoine, 1996. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com)
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com) include include include include include
- Copyright (C) 2000 Steve Hill (sjhill@cotw.com) Rob Scott (rscott@mtrob.fdns.net)
- Copyright (C) 2000 Steven J. Hill (sjhill@realitydiluted.com) 2002-2006 Thomas Gleixner (tglx@linutronix.de) Credits:
- Copyright (C) 2000 Sugioka Toshinobu Modified to support multiple serial ports. Stuart Menefy (May 2000). Modified to support SecureEdge. David McCullough (2002) Modified to support SH
- Copyright (C) 2000 Takashi iwai
- Copyright (C) 2000 Takashi Iwai Generic memory management routines for soundcard memory allocation
- Copyright (C) 2000 Takashi Iwai Proc
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU10K1 WaveTable synth
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU WaveTable chip
- Copyright (C) 2000,2006 Takashi YOSHII
- Copyright (C) 2000 Takaya Kinjo
- Copyright (C) 2000 Tilmann Bitterberg (tilmann@bitterberg.de) RTAS (Runtime Abstraction Services) stuff Intention is to provide a clean user
- Copyright (C) 2000 Trond Myklebust NFS page cache wrapper
- Copyright (C) 2000 Ulf Carlsson At this time Linux/MIPS64 only supports syscall tracing, even for 32-bit binaries
- Copyright (C) 2000 Uros Bizjak
- Copyright (C) 2000 VA Linux Co
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - Add all ioctl commands and environment status definitions VT - Add application note
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - The implementation is to support Sun Microelectronics (SME) platform environment monitoring. SME platforms use pcf8584 as
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com)
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This driver is for the device MCT USB-RS232 Converter (25 pin, Model No. U232-P25) from Magic Control Technology Corp. (there is also
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This program is largely derived from the Belkin USB Serial Adapter Driver (see belkin\_sa.ch ). All of the information about the devic
- Copyright (C) 2000 Xavier Debacker
- Copyright (C) 2000 Xavier Debacker HP PS/2 AT-compatible Keyboard, found in PA/RISC Workstations & Laptops



- Copyright (C) 2000 YAEHASHI Takeshi Hitachi HD64461 companion chip support
- Copyright (C) 2000 YAEHASHI Takeshi Hitachi HD64461 companion chip support (please note manual reference 0x10000000 = 0xb0000000)
- Copyright (C) 2000 Yaegashi Takeshi (hp6xx kbd scan routine and translation table)
- Copyright (C) 2001 02,03 Miles Bader
- Copyright (C) 2001 02,03 NEC Electronics Corporation
- Copyright (C) 2001,2005 06 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2001-2003,2012 Broadcom Corporation include include include include
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv) include include include include
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA crap is adapted from dummy\_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA support code for this driver is adapted from the dummy\_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2001-2003 Jeff Garzik (jgarzik@pobox.com)
- Copyright (C) 2001-2003 Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 Maciej W. Rozycki include include
- Copyright (C) 2001-2003 Patrick Mochel Based on kobject.h:
- Copyright (C) 2001-2003 YOKOTA Hiroshi GOTO Masanori , Revision History:
- Copyright (C) 2001-2002,2007 Johann Deneux USB/RS232 I-Force joysticks and wheels
- Copyright (C) 2001-2002 Alc
- Copyright (C) 2001-2002 Andreas Dilger This could probably be made into a module, because it is not often in use
- Copyright (C) 2001-2002 Antefacto Ltd, 181 Parnell St, Dublin 1, Ireland
- Copyright (C) 2001-2002 by D-Link Corporation Written by Edward Peng. Created 03-May-2001, base on Linux' sundance.c
- Copyright (C) 2001-2002,2005-2008 Christer Weinigel
- Copyright (C) 2001-2002 Christer Weinigel National Semiconductor SCx200 support
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH Holger Waechter
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH ,
- Copyright (C) 2001-2002 Daniel Engstrom 5116@telia.com
- Copyright (C) 2001-2002,2009 Denis Oliver Kropp
- Copyright (C) 2001-2002 Denis Oliver Kropp Sven Neumann
- Copyright (C) 2001-2002 Frank Mori Hess Thanks also go to the following people:
- Copyright (C) 2001-2002 Ganesh Varadarajan
- Copyright (C) 2001-2002 Greg Kroah-Hartman For questions or problems with this driver, contact Texas Instruments technical support, or Al Borchers , or Peter B
- Copyright (C) 2001-2002 Greg Kroah-Hartman include include include include include include
- Copyright (C) 2001-2002 Greg Kroah-Hartman Supports the following devices:
- Copyright (C) 2001-2002 Greg Kroah-Hartman (greg@kroah.com) Thanks to Randy Dunlap for the original version of this code
- Copyright (C) 2001-2003 Intel Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2001-2003 International Business Machines, Corp
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by Clément Moreau David Libault
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by David Libault
- Copyright (C) 2001-2002 Jakob Kemi Documentation is available at <http://www.linux-ntfs.org/doku.php?id=downloads>
- Copyright (C) 2001-2002 Jakob Kemi WMI bus infrastructure by Andrew Lutomirski and Darren Hart:
- Copyright (C) 2001-2008,2015 Marcel Holtmann
- Copyright (C) 2001-2002 Marcel Holtmann Jose Orlando Pereira
- Copyright (C) 2001-2002 Miles Bader
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Yoichi Yuasa
- Copyright (C) 2001-2002 M. R. Brown
- Copyright (C) 2001-2002 M. R. Brown include include include include include include include
- Copyright (C) 2001-2002 M. R. Brown This file is part of the LinuxDC project ([www.linuxdc.org](http://www.linuxdc.org))
- Copyright (C) 2001-2003,2007-2009 NEC Corporation
- Copyright (C) 2001-2002 Networks Associates Technology, Inc
- Copyright (C) 2001-2002 Nokia, Inc
- Copyright (C) 2001-2002 Paul Diefenbaugh
- Copyright (C) 2001-2002 Paul Diefenbaugh This driver fully implements the ACPI thermal policy as described in the ACPI 2.0 Specification
- Copyright (C) 2001-2002 PPC64 team, IBM Corp 64-bit and Power4 support
- Copyright (C) 2001-2002 Richard Russon define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2005 Richard Russon
- Copyright (C) 2001-2002 Simon Evans

- Copyright (C) 2001-2003 Sistina Software
- Copyright (C) 2001-2003 Sistina Software (UK) Limited
- Copyright (C) 2001-2003 Sistina Software (UK) Limited. This file is
- Copyright (C) 2001-2004 SnapGear Inc. ([www.snapgear.com](http://www.snapgear.com))
- Copyright (C) 2001-2002 SSH Communications Security Corp and Jouni Malinen
- Copyright (C) 2001-2002 Sun Microsystems ([thockin@sun.com](mailto:thockin@sun.com)) Further contributions from Cesar Barros, Erik Gilling, Tim Hockin and Wim Van Sebroeck
- Copyright (C) 2001-2002 Sun Microsystems ([thockin@sun.com](mailto:thockin@sun.com)) This driver allows you to access the contents of the non-volatile memory in the mc146818rtc.h real-time clock. This chip is built in
- Copyright (C) 2001-2002 Thomas Bogendoerfer TODO:
- Copyright (C) 2001-2002 Will Dyson
- Copyright (C) 2001,2003-2004 Dell
- Copyright (C) 2001-2003 Andreas Gruenbacher, Fix by Harrison Xing . Ext4 code with a lot of help from Eric Jarman . Extende
- Copyright (C) 2001-2003 Andreas Gruenbacher Fix by Harrison Xing . Extended attributes for symlinks and special files added per suggestion
- Copyright (C) 2001-2003 Andreas Gruenbacher, include include
- Copyright (C) 2001-2003 Ilya Volynets include include include include include include linux
- Copyright (C) 2001-2003,2006 International Business Machines Corp
- Copyright (C) 2001-2003 International Business Machines, Corp. This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001-2003 Ivan Martinez
- Copyright (C) 2001-2003 Jochen Eisinger Many Fujitsu Lifebook laptops have a small panel of buttons that are accessible via the i2c/smbus
- Copyright (C) 2001,2003 Ladislav Michl ([ladis@linux-mips.org](mailto:ladis@linux-mips.org)) include include include include include include linux/trace.h
- Copyright (C) 2001,2003 Maciej W. Rozycki DEC MS02-NV (54-20948-01) battery backed-up NVRAM module for DECstation/DECsystem 5000/2x0 and DECsystem 5900 and 5900/260 systems
- Copyright (C) 2001-2003 Patrick Mochel See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2001,2003,2005 Rusty Russell
- Copyright (C) 2001-2003 Saito.K from driver/video/chipsfb.c and
- Copyright (C) 2001-2005 Stelian Pop
- Copyright (C) 2001,2003 Steve Underwood, 2007 David Rowe Based on a bit from here, a bit from there, eye of toad, ear of bat, 15 years of failed attempts by David and a few fried brain ce
- Copyright (C) 2001-2004 Stony Brook University
- Copyright (C) 2001-2003 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier
- Copyright (C) 2001,2004-2005 Intel Corp Rohit Seth Suresh Siddha Gordon Jin Ashok Raj
- Copyright (C) 2001-2002,2004,2007 Maciej W. Rozycki include include include include include
- Copyright (C) 2001,2004,2011-2012 MIPS Technologies, Inc. include include include include include include includ
- Copyright (C) 2001,2004,2011-2012 MIPS Technologies, Inc. include include include include include include include
- Copyright (C) 2001-2004 Amit S. Kale
- Copyright (C) 2001-2004 Anton Altaparmakov define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2004 Aurelien Jarno Ported to Linux 2.6 by Aurelien Jarno with the help of Jean Delvare
- Copyright (C) 2001-2004 by Agere Systems Inc
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria and sis310\_accel.h which is
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer :
- Copyright (C) 2001-2004 FarSite Communications Ltd. [www.farsite.co.uk](http://www.farsite.co.uk) Author: R.J.Dunlop Maintainer: Kevin Curtis [kevin.curtis@farsite](mailto:kevin.curtis@farsite)
- Copyright (C) 2001,2004 Grant Grundler Lots of stuff stolen from arch/alpha/kernel/smp.c ...and then parisc stole from arch/ia64/kernel/smp.c. Thanks David! :^)
- Copyright (C) 2001-2004 Greg Kroah-Hartman ([greg@kroah.com](mailto:greg@kroah.com)) This driver is based on the 2.6.3 version of drivers/usb/usb-skeleton.c but has been rewritten to be easier to read and use
- Copyright (C) 2001-2004 Greg Kroah-Hartman ([greg@kroah.com](mailto:greg@kroah.com)) VUB300: is a USB 2.0 client device with a single SDIO/SDmem/MMC slot Any SDIO/SDmem/MMC device plugged into the VUB300 will
- Copyright (C) 2001-2004 Jes Sorensen, Wild Open Source Inc
- Copyright (C) 2001-2004 Paul Mackerras , IBM
- Copyright (C) 2001-2005 Peter Osterlund
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer (see for more information and updates <http://www.winischhofer.net/>)
- Copyright (C) 2001-2005 Edouard TISSERANT
- Copyright (C) 2001-2005 Greg Ungerer ([gerg@snapgear.com](mailto:gerg@snapgear.com)) Bug fixes and cleanup by Philippe De Muyter ([phdm@macqel.be](mailto:phdm@macqel.be))
- Copyright (C) 2001-2005 PPC 64 Team, IBM Corp include include include include include
- Copyright (C) 2001-2005 PPC 64 Team, IBM Corp include include include include include include include
- Copyright (C) 2001-2005 Russell King Please forward \_all\_ changes to this file to [rmk@arm.linux.org.uk](mailto:rmk@arm.linux.org.uk), no matter what the change is. Thanks!
- Copyright (C) 2001-2005 Russell King SA11x0 MCP (Multimedia Communications Port) driver
- Copyright (C) 2001-2013 Tensilica, Inc

- Copyright (C) 2001-2005 Tensilica Inc. Authors Christian Zankel, Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Based largely on work from Cort (ppc/kernel/pci.c) IO functions copied from sparc
- Copyright (C) 2001-2007 Tensilica Inc. Chris Zankel
- Copyright (C) 2001-2005 Tensilica Inc. (Concept borrowed from the 68K port)
- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier K
- Copyright (C) 2001-2005 Tensilica Inc. Note extra padding because this structure is passed back and forth between kernel and user space
- Copyright (C) 2001-2005 Thomas Winischhofer
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria. Author: Thomas Winischhofer
- Copyright (C) 2001,2006,2008 MontaVista Software, Copied and modified Carsten Langgaard's time.c Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2001 ...,2006 Davide Libenzi
- Copyright (C) 2001 ...,2006 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2011,2016 PEAK System-Technik GmbH
- Copyright (C) 2001-2006 Storlink, Corp
- Copyright (C) 2001-2006 Tensilica Inc. Chris Zankel Joe Taylor Marc Gauthier
- Copyright (C) 2001-2007 Jeff Dike (jdike@ based on the existing uml- networking code, which is
- Copyright (C) 2001-2018 Miklos Szeredi
- Copyright (C) 2001-2007 Tensilica Inc. Joe Taylor Chris Zankel Scott Foehner, Kevin Chea Marc Gauthie
- Copyright (C) 2001-2008 Lars Ellenberg
- Copyright (C) 2001-2008 LINBIT Information Technologies GmbH
- Copyright (C) 2001-2008 Paul Mundt This driver is mostly based on the excellent amifb and vfb sources. It uses an odd scheme for converting hardware values to/from f
- Copyright (C) 2001-2008 Stas Sergeev
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor K
- Copyright (C) 2001 ...,2009 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2010 Tensilica Inc. Chris Zankel Joe Taylor
- Copyright (C) 2001-2015 Anton Altaparmakov and Tuxera Inc
- Copyright (C) 2001-2012 Paul Mundt 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT
- Copyright (C) 2001-2013 ATTO Technology, Inc
- Copyright (C) 2001-2013 ATTO Technology, Inc. (mailto:linuxdrivers@attotech.com)
- Copyright (C) 2001-2013 Tensilica Inc. Authors Victor Prupis
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Pete Delaney piet@t
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Ke
- Copyright (C) 2001-2014 Anton Altaparmakov and Tuxera Inc.
- Copyright (C) 2001-2015 Intel Corp. Author: Andy Grover Author: Paul Diefenbaugh Author: Rafael J. Wysocki rafael.j.wysocki@intel.c
- Copyright (C) 2001-2015 Intel Corporation Author: 2014, 2015 Lv Zheng 2006, 2007 Alexey Starikovskiy 2006
- Copyright (C) 2001-2016 Miklos Szeredi This program can be distributed
- Copyright (C) 2001-2016 PaX Team, Bradley Spengler, Open Source Security Inc. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2020 Douglas Gilbert For documentation see [http://sg.danny.cz/sg/scsi\\_debug.html](http://sg.danny.cz/sg/scsi_debug.html)
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd. Author: chenjun
- Copyright (C) 2001 2d3D, Inc. References:
- Copyright (C) 2001-2002 3 Patrick Mochel
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson. 2006 Rework by Paul Menage to us
- Copyright (C) 2001 5, B2C2 inc. GPL/Linux driver written by Patrick Boettcher
- Copyright (C) 2001 Alcatel
- Copyright (C) 2001 Allan Willcox COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Altera Corporation hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm922
- Copyright (C) 2001 Andy Ritger aritger@nvidia.com
- Copyright (C) 2001-2003,2014-2015 Anton Blanchard , IBM
- Copyright (C) 2001 Anton Blanchard , IBM Communication to userspace based on kernel/printk.c
- Copyright (C) 2001 Anton Blanchard , IBM Module name: htab.c
- Copyright (C) 2001 Arcom Control System Ltd

- Copyright (C) 2001 ARM Limited, by David A Rusling
- Copyright (C) 2001 ARM Limited, by David A Rusling Updated to 2.5 by Deep Blue Solutions Ltd. Major contributions and discoveries by Russell King
- Copyright (C) 2001 Arnaud Westenberg - Socketcan SJA1000 drivers
- Copyright (C) 2001 Arndt Schoenewald
- Copyright (C) 2001 Ben. Herrenschmidt (benh@kernel.crashing.org) Modifications for ppc64:
- Copyright (C) 2001 Benjamin Herrenschmidt Based on dummy\_cs.c 1.27 2000/06/12 21:27:25
- Copyright (C) 2001 Benoit Papillault
- Copyright (C) 2001 Brad Boyer (flar@allandria.com)
- Copyright (C) 2001 Bradley D. LaRonde 32 bit support, text color and panning fixes for modes != 8 bit
- Copyright (C) 2001 Brian S. Julin
- Copyright (C) 2001 by Harald Welte based on the existing uml-networking code, which is
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com -----
- Copyright (C) 2001 by Jiun-Jie Huang
- Copyright (C) 2001 by Ladislav Michl
- Copyright (C) 2001 by Liam Davies (ldavies@agile.tv) include include include
- Copyright (C) 2001 by MontaVista Software, Inc. (Nico, your code rocks!)
- Copyright (C) 2001 by Stanislav Brabec
- Copyright (C) 2001 by Takashi Iwai based on dmasound.c
- Copyright (C) 2001 by various other people who didn
- Copyright (C) 2001 Chris Atenasio
- Copyright (C) 2001 Chris Gauthron
- Copyright (C) 2001 Cliff Brake, Accelent Systems Inc. 2001-09-13: Cliff Brake Initial code
- Copyright (C) 2001 Cliff Brake
- Copyright (C) 2001 Cliff Brake Adapted for PXA by Nicolas Pitre:
- Copyright (C) 2001 Cliff Brake Modified for the PXA250 by Nicolas Pitre:
- Copyright (C) 2001 Compaq Computer Corporation ocfs2 symlink handling code
- Copyright (C) 2001 convergence integrated media GmbH
- Copyright (C) 2001 Convergence integrated media GmbH Ralph Metzler
- Copyright (C) 2001 Cypress Semiconductor Inc
- Copyright (C) 2001 Daniel Barlow
- Copyright (C) 2001 Daniel Barlow Some of this code is
- Copyright (C) 2001 Daniel Barlow Some of this code is borrowed from orinoco\_pci.c
- Copyright (C) 2001 Daniel Engstrom 5116@telia.com There are two distinct EISA adapters. Mongoose is found in machines before the 712; then the Wax ASIC is used. To complicate matters, the
- Copyright (C) 2001,2003 Dave Engebretsen
- Copyright (C) 2001 Dave Engebretsen IBM Corporation
- Copyright (C) 2001 Dave Engebretsen, IBM Corporation
- Copyright (C) 2001 David A. Schleef COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 David J. McKay (david.mckay@st.com)
- Copyright (C) 2001 David Paschal
- Copyright (C) 2001 Deep Blue Solutions Ltd. Modified by Catalin Marinas for noMMU support This is the
- Copyright (C) 2001 Deep Blue Solutions Ltd. This is the
- Copyright (C) 2001 Dustin McIntire With cleanup by Paul van Gool , 2003
- Copyright (C) 2001 FarSite Communications Ltd. www.farsite.co.uk Author: R.J.Dunlop
- Copyright (C) 2001,2005-2006 Florian Lohoff (flo@rfc822.org)
- Copyright (C) 2001 Frederic Lepied
- Copyright (C) 2001 Fred Lewis
- Copyright (C) 2001 Georges Menie, Ken Desmet
- Copyright (C) 2001 Grant Grundler (Hewlett Packard)
- Copyright (C) 2001 Greg Banks
- Copyright (C) 2001 Greg Kroah-Hartman (greg@kroah.com) History:
- Copyright (C) 2001 Haroldo Gamal
- Copyright (C) 2001 Helge Deller (deller a parisc-linux org)
- Copyright (C) 2001 Hewlett-Packard By:
- Copyright (C) 2001 Hewlett-Packard (Grant Grundler)
- Copyright (C) 2001 Hewlett-Packard (Paul Bame)
- Copyright (C) 2001 Holger Waechter for Convergence Integrated Media GmbH Marko Kohtala
- Copyright (C) 2001 Ian da Silva, Jeremy Siegel Based largely on io\_se.c

- Copyright (C) 2001 IBM. Dave Engebretsen, Peter Bergner, and Mike Corrigan (engebret|bergner|mikec)@us.ibm.com Plus various changes from other IBM teams..
- Copyright (C) 2001 Ingo Molnar This file contains the implementation of an IRQ-safe, crash-safe kernel console implementation that outputs kernel messages to the net
- Copyright (C) 2001 Intersil Americas Inc
- Copyright (C) 2001 Jan-Benedict Glaw
- Copyright (C) 2001 Jean-Fredric Clere, Nikolas Zimmermann, Georg Acher Mark Cave-Ayland, Carlo E Prezl, Dick Streefland
- Copyright (C) 2001 Jean Tourrilhes, HP Labs
- Copyright (C) 2001 Jean Tourrilhes And is now maintained by:
- Copyright (C) 2001 Jean Tourrilhes Some of this code is
- Copyright (C) 2001 Jeff Wiedemeier (Compaq Computer Corporation)
- Copyright (C) 2001-2002 Jenna Hall
- Copyright (C) 2001,2013-2014 Jens Axboe include include include include include include
- Copyright (C) 2001 Junichi Morita
- Copyright (C) 2001 Jun Nakajima define pr\_fmt(fmt)
- Copyright (C) 2001 Keith M Wesolowski include include include include include
- Copyright (C) 2001 Ken Hill (khill@microtronix.com) Vic Phillips (vic@microtronix.com) based on SPARC asm/processor\_32.h which is:
- Copyright (C) 2001 La Monte H.P. Yarroll
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp\_ulpevent type. The sctp\_ulpevent type is used to carry information from the state machine upwards to
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp\_ulpq type. The sctp\_ulpq is the
- Copyright (C) 2001 La Monte H.P. Yarroll These functions manipulate an sctp event. The struct ulpevent is used to carry notifications and data to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This abstraction carries sctp events to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel implementation
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org)
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org) and James Leu (jleu@mindspring.net)
- Copyright (C) 2001 Lineo
- Copyright (C) 2001 Lineo, Inc. 68VZ328 Fixes/support Evan Stawnyczy
- Copyright (C) 2001 MandrakeSoft S.A
- Copyright (C) 2001 Manfred Spraul ethtool support (jgarzik) Replace some MII-related magic numbers with constants (jgarzik)
- Copyright (C) 2001 Mark Langsdorf (mark.langsdorf@amd.com) based on sc520cdp.c by Sysgo Real-Time Solutions GmbH The NetSc520 is a demonstration board for the Elan Sc520 processor available
- Copyright (C) 2001 Martin Knoblauch
- Copyright (C) 2001 Massimo Dal Zotto
- Copyright (C) 2001 Massimo Dal Zotto Hwmon integration:
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.64 2002/06/10
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.65 2002/08/14
- Copyright (C) 2001 Matthew Wilcox for Hewlett Packard
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard These are the routines to discover what hardware exists in this box. This task is complicated by there being 3 different ways of perfo
- Copyright (C) 2001-2002 Matthew Wilcox (willy at parisc-linux.org)
- Copyright (C) 2001 Matthieu Delahaye
- Copyright (C) 2001 Michael Anderson, IBM Corporation Serial device driver include file
- Copyright (C) 2001 Michael Ashley
- Copyright (C) 2001 Mike Corrigan
- Copyright (C) 2001 Mike Corrigan IBM Corporation
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup:
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup, new allocation schemes, virtual merging:
- Copyright (C) 2001,2009 Ming Lei
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include incl
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include include asm/cpu.h
- Copyright (C) 2001 Momchil Velikov
- Copyright (C) 2001 MontaVista Software, Inc. include include
- Copyright (C) 2001 Nokia, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 2001 NxtWave Communications, Inc
- Copyright (C) 2001 Patrick Mochel include
- Copyright (C) 2001 Patrick Mochel include include include include include include linu
- Copyright (C) 2001 Paul Stewart

- Copyright (C) 2001 Peter Bergner
- Copyright (C) 2001 Peter Bergner, IBM Corp
- Copyright (C) 2001 PPC 64 Team, IBM Corp
- Copyright (C) 2001 PPC64 Team, IBM Corp
- Copyright (C) 2001 PPC64 Team, IBM Corp This struct defines the way the registers are stored on the kernel stack during a system call or other kernel entry
- Copyright (C) 2001 Ralph Metzler for convergence integrated media GmbH
- Copyright (C) 2001-2004 Randolph Chung
- Copyright (C) 2001 Randolph Chung Significantly tweaked by LaMont Jones
- Copyright (C) 2001 Randolph Chung This code is derived, with permission, from HP/UX sources
- Copyright (C) 2001 REINER SCT Author: Matthias Bruestle Contact: support@reiner-sct.com (see MAINTAINERS)
- Copyright (C) 2001 Richard Zidlicky Also based on offb.c, which was:
- Copyright (C) 2001 RidgeRun, Inc. Author: Greg Lonnon
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/init
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/mtd/m
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon Reorganized for Linux-2.6 by Tony Lindgren and Dirk
- Copyright (C) 2001 Ridgerun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc. Greg Lonnon GPIO interrupt handler moved to gpio.c by Juha Yrjola
- Copyright (C) 2001 RidgeRun, Inc. Parts of this code are taken from linux/arch/arm/mach-omap/irq.c in the MontaVista 2.4 kernel (and the Amstrad changes therein)
- Copyright (C) 2001 Robert Schwebel COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Romain Dolbeau
- Copyright (C) 2001 Romain Dolbeau . Ported to 2.6 kernel on 1 May 2007 by Krzysztof Helt based on pm2fb.c
- Copyright (C) 2001 Ronny Strutz 3des@elitedvb.de
- Copyright (C) 2001 Russell King, and on early\_printk.c by Andi Kleen. This is for use before the serial driver has initialized, in particular, before the UARTs have been discovered and nam
- Copyright (C) 2001 Russell King. A note about mapbase / membase
- Copyright (C) 2001 Russell King Generic MCP (Multimedia Communications Port) layer. All MCP locking is solely held within this file
- Copyright (C) 2001 Russell King Note: there are two erratas that apply to the SA1110 here:
- Copyright (C) 2001 Russell King. Supports: ISA-compatible 8250/16550 ports PNP 8250/16550 ports early\_serial\_setup() ports userspace-configurable
- Copyright (C) 2001 Russell King We keep the old params compatibility cruft in one place (here) so we don't end up with lots of mess around other places
- Copyright (C) 2001 Rusty Russell, 2002, 2010 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell, 2002 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell. include include include include include include include li
- Copyright (C) 2001-2002 SGI - Silicon Graphics, Inc
- Copyright (C) 2001 Silicon Graphics, Inc. (Trust Technology Group)
- Copyright (C) 2001 Sistina Software (UK) Limited This file is
- Copyright (C) 2001 Standard Microsystems Corporation . Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Standard Microsystems Corporation Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Stefan Gmeiner start merging tpconfig and gpm code to a xfree-input module adding some changes and extensions (ex. 3rd and 4th button)
- Copyright (C) 2001 Steven J. Hill (sjhill@realitydiluted.com)
- Copyright (C) 2001-2002 Steve Underwood
- Copyright (C) 2001 Steve Underwood and 2007-2008 David Rowe
- Copyright (C) 2001 Steve Underwood and 2007 David Rowe
- Copyright (C) 2001 Sun Microsystems
- Copyright (C) 2001,2005 Sun Microsystems, Inc
- Copyright (C) 2001 Sven Luther
- Copyright (C) 2001 Sysgo Real-Time Solutions GmbH The SC520CDP is an evaluation board for the Elan SC520 processor available from AMD. It has two banks of 32-bit Flash ROM, each 8 Megabytes i
- Copyright (C) 2001 Takashi Oe Mmap code by Michel Lanners
- Copyright (C) 2001-2002 Takayoshi Kochi
- Copyright (C) 2001 Tensilica, Inc. by Kevin Chea Optimized by Joe Taylor
- Copyright (C) 2001 Thomas Bogendoerfer Based on:
- Copyright (C) 2001 Tim Waugh Multi-function PCI cards are supposed to present separate logical devices on the bus. A common thing to do seems to be to just use one io
- Copyright (C) 2001 Todd Inglett, IBM Corporation PCI manipulation via device\_nodes
- Copyright (C) 2001 Todd Inglett, IBM Corporation pSeries LPAR support
- Copyright (C) 2001 Tony Luck

- Copyright (C) 2001 Utz-Uwe Haus All information about the device was acquired using SniffUSB and snoopUSB on Windows98. It was written out of frustration with the PalmConn
- Copyright (C) 2001 Vic Phillips
- Copyright (C) 2001 Vic Phillips, Microtronix Datacom Ltd. Based on head.S for Altera's Excalibur development board with nios processor
- Copyright (C) 2001 Vojtech Pavlik CATC EL1210A NetMate USB Ethernet driver
- Copyright (C) 2001 Vojtech Pavlik HID char devices, giving access to raw HID device events
- Copyright (C) 2001 Will Dyson (will@cs.earlham.edu)
- Copyright (C) 2001 Will Dyson (will\_dyson at pobox.com) With help from the ntfs-tng driver by Anton Altparmakov
- Copyright (C) 2001 Will Dyson will\_dyson@pobox.com
- Copyright (C) 2001 Will Dyson will\_dyson@pobox.com Based on portions of file.c and inode.c by Makoto Kato (m\_kato@ga2.so-net.ne.jp)
- Copyright (C) 2001 Will Dyson Based on portions of file.c by Makoto Kato
- Copyright (C) 2001 Will Dyson Partially based on similar functions in the sysv driver
- Copyright (C) 2001 WireX Communications, Inc
- Copyright (C) 2002 03 Miles Bader Derived from arch/mips/kernel/ptrace.c:
- Copyright (C) 2002 03 NEC Electronics Corporation
- Copyright (C) 2002-2003 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2002-2010 Phillip Lougher xz\_wrapper.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.h
- Copyright (C) 2002-2009 Phillip Lougher zlib\_wrapper.c
- Copyright (C) 2002-2008 Phillip Lougher block.c
- Copyright (C) 2002-2008 Phillip Lougher cache.c
- Copyright (C) 2002-2008 Phillip Lougher dir.c
- Copyright (C) 2002-2008 Phillip Lougher export.c
- Copyright (C) 2002-2008 Phillip Lougher file.c
- Copyright (C) 2002-2008 Phillip Lougher fragment.c
- Copyright (C) 2002-2008 Phillip Lougher id.c
- Copyright (C) 2002-2008 Phillip Lougher inode.c
- Copyright (C) 2002-2008 Phillip Lougher namei.c
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs\_i.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs\_sb.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs.h
- Copyright (C) 2002-2008 Phillip Lougher super.c
- Copyright (C) 2002-2008 Phillip Lougher symlink.c
- Copyright (C) 2002-2005 Maciej W. Rozycki include include include include include include
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch disk signature by Matt Domsch, Andrew Wilks, and Sandeep K. Shandilya legacy CHS by Patrick J. LoPresti patl
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch structures and definitions for the int 13h, ax={41,48}h BIOS Enhanced Disk Drive Services This is based on
- Copyright (C) 2002-2004 Paul Mundt This file is part of the LinuxDC project (www.linuxdc.org)
- Copyright (C) 2002-2003,2005-2006 Maciej W. Rozycki additional sources:
- Copyright (C) 2002-2003,2005,2008 Maciej W. Rozycki WARNING! All this information is pure guesswork based on the ROM. It is provided here in hope it will give someone some food for thought
- Copyright (C) 2002-2003,2005 Ilya A. Volynets
- Copyright (C) 2002-2003,2006 Paul Mundt This file originally bore the message (with enclosed-\$):
- Copyright (C) 2002-2005 Adaptec, Inc
- Copyright (C) 2002-2003 Alexander Malyshev
- Copyright (C) 2002-2003 Andreas Oberitter
- Copyright (C) 2002-2003 by Andreas Gruenbacher Fixes from William Schumacher incorporated on 15 March 2001. (Reported by Charles Bertsch, CBertsch@microtest.c
- Copyright (C) 999999 by MontaVista Software. 2004-06-01 Fix CLOCK\_REALTIME clock/timer TIMER\_ABSTIME bug
- Copyright (C) 2002-2003 by Takashi Iwai STRATEGY for playback, we send series of
- Copyright (C) 2002-2003 Christoph Hellwig generic mid-level SCSI driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale
- Copyright (C) 2002-2003 Christoph Hellwig mid to lowlevel SCSI driver
- Copyright (C) 2002-2005,2007 Eric Biederman
- Copyright (C) 2002-2003 Fabrizio Gennari
- Copyright (C) 2002-2004 Florian Schirmer
- Copyright (C) 2002-2003 Gary Thomas (
- Copyright (C) 2002-2003 H. Peter Anvin RAID-4/5/6 management functions. Thanks to Penguin Computing for making the RAID-6 development possible by donating a test server!

- Copyright (C) 2002-2003 Intel Corp. Jun Nakajima Suresh Siddha
- Copyright (C) 2002-2003 Intrinsyc Software History:
- Copyright (C) 2002-2003 Jouni Malinen Adaption to a generic IEEE 802.11 stack by James Ketrenos
- Copyright (C) 2002-2003 Jouni Malinen Contact Information:
- Copyright (C) 2002-2003 Ladislav Michl (ladis@linux-mips.org)
- Copyright (C) 2002-2003 MontaVista Software, Inc. Update for Linux-2.6 and cache flush improvements
- Copyright (C) 2002-2003 Oliver Kurth
- Copyright (C) 2002-2004 Open Source Development Labs
- Copyright (C) 2002-2003 Philip Pokorny
- Copyright (C) 2002-2003,2005 Ralph Metzler Metzler Brothers Systementwicklung GbR
- Copyright (C) 2002-2003 Romain Lievin
- Copyright (C) 2002-2003,2005 Stephen Rothwell, IBM Corporation
- Copyright (C) 2002-2003 Suresh Siddha
- Copyright (C) 2002-2003 Takayoshi Kochi (t-kochi@bq.jp.nec.com)
- Copyright (C) 2002-2003 TiVo Inc
- Copyright (C) 2002-2003 TiVo Inc. Definitions gathered from MOSCHIP, Data Sheet\_7830DA.pdf (thanks!)
- Copyright (C) 2002-2005 Tom Zanussi (zanussi@us.ibm.com), IBM Corp
- Copyright (C) 2002-2003 Tuukka Toivonen
- Copyright (C) 2002-2004 VIA Networking Technologies, Inc.
- Copyright (C) 2002-2004 Bryan W. Headley based on wacom.c by Vojtech Pavlik Andreas Bach Aaen Clifford
- Copyright (C) 2002-2004 by Karsten Wiese based on
- Copyright (C) 2002-2004 by Luca Risolia
- Copyright (C) 2002-2004 Johann Deneux
- Copyright (C) 2002-2004 John Belmonte
- Copyright (C) 2002-2006 K A Fraser
- Copyright (C) 2002-2004 K A Fraser, B Dragovic
- Copyright (C) 2002-2004,2007-2008 Karsten Wiese
- Copyright (C) 2002,2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2002,2004 MARA Systems AB
- Copyright (C) 2002,2004 MARA Systems AB by Henrik Nordstrom
- Copyright (C) 2002-2004 Martin Langer , Pilo Chambert Thanks to : Anders Torger
- Copyright (C) 2002-2004 Sensoray Co., Inc
- Copyright (C) 2002-2004 Stefan Eletzhofer based on linux/drivers/acron/char/pcf8583.c
- Copyright (C) 2002-2004 Timesys Corporation
- Copyright (C) 2002-2009 Yoichi Yuasa
- Copyright (C) 2002-2007 Yoichi Yuasa include include
- Copyright (C) 2002-2004 Yoichi Yuasa Modified for TANBAC TB0219:
- Copyright (C) 2002,2005-2011 by Andreas Mohr Framework borrowed from Bart Hartgers's als4000.c. Driver developed on PCI168 AP(W) version (PCI rev. 10, subsystem ID 180
- Copyright (C) 2002-2014 Areca Technology Corporation
- Copyright (C) 2002-2005 Benjamin Herrenschmidt and Markus Demleitner This driver adds basic cpufreq support
- Copyright (C) 2002,2005 by SOMA Networks, Inc
- Copyright (C) 2002-2005 Clemens Ladisch. Refer to the USB Device Class Definition for MIDI Devices:
- Copyright (C) 2002-2005 Emmanuel Pacaud
- Copyright (C) 2002-2005 Jouni Malinen FIX:
- Copyright (C) 2002-2005 Jouni Malinen This file is to be included into hostap.c when S/W AP functionality is compiled
- Copyright (C) 2002-2005 Julien Lerouge, 2003-2006 Karol Kozimor
- Copyright (C) 2002-2007 Network Appliance, Inc
- Copyright (C) 2002-2005 Pavel Roskin Portions based on information in wl\_lkm\_718 Agere driver
- Copyright (C) 2002-2005 Pavel Roskin Portions based on orinoco\_cs.c:
- Copyright (C) 2002-2007 Sam Leffler, Errno Consulting
- Copyright (C) 2002,2006,2008 David S. Miller (davem@davemloft.net) include include include include include linux/of\_device
- Copyright (C) 2002,2006 David S. Miller (davem@davemloft.net) Rewrote buffer handling to use CIRC(Circular Buffer) macros. Maxim Krasnyanskiy
- Copyright (C) 2002,2006 Ken Chen
- Copyright (C) 2002-2006 K Fraser
- Copyright (C) 2002-2007 Kristian H
- Copyright (C) 2002-2006 Novell, Inc. Jan Beulich A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes. The kernel doesn
- Copyright (C) 2002-2006 Thibaut VARENE TODO: poll chassis warns, trigger (configurable) machine shutdown when needed. Find out how to get Chassis



- Copyright (C) 2002-2007 Hewlett-Packard Co Contributed by David Mosberger- Tang And the bugs have been added by:
- Copyright (C) 2002-2007 KVASER AB - Lincan driver, version 0.3.3, OCERA project
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include
- Copyright (C) 2002-2017,2019-2020 Volkswagen Group Electronic Research
- Copyright (C) 2002,2008 by Andreas Mohr Framework borrowed from Massimo Piccioni's card-als100.c
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/amd7930.c which is:
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/cs4231.c which is:
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include lin
- Copyright (C) 2002-2010 Clemens Ladisch
- Copyright (C) 2002-2009 Paul Mundt Audit support by Yuichi Nakamura
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include include lin
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include include as
- Copyright (C) 2002-2010 Paul Mundt include include include include include
- Copyright (C) 2002-2010 Exar Corp
- Copyright (C) 2002-2010 Exar Corp. include include include include lin
- Copyright (C) 2002-2010 Exar Corp. include include include include include I
- Copyright (C) 2002-2010 Exar Corp. include include include include linux/io-64-nonat
- Copyright (C) 2002-2010 Exar Corp.
- Copyright (C) 2002-2012 Paul Mundt include include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include include linux
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include include linux/root\_dev
- Copyright (C) 2002-2011 Hugh Dickins
- Copyright (C) 2002-2011 Paul Mundt Based on linux/arch/i386/mm/init.c:
- Copyright (C) 2002-2011 Ping Cheng
- Copyright (C) 2002-2011 Tony Finch Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) 2002-2012 Paul Mundt include include include include include include inclu
- Copyright (C) 2002-2014 MEV Ltd. COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2002-2018 KVASER AB, Sweden
- Copyright (C) 2002-2020 Helge Deller Based on linux/drivers/video/vgacon.c and linux/drivers/video/fbcon.c, which were
- Copyright (C) 2002 3 Open Source Development Labs
- Copyright (C) 2002 3 Open Source Development Labs Please see Documentation/driver-api/driver-model/platform.rst for more information
- Copyright (C) 2002 5 Patrick Mochel
- Copyright (C) 2002,2004 5 Red Hat, Inc
- Copyright (C) 2002 Adam J. Richter
- Copyright (C) 2002 Alan Cox ALi (now ULI M5228) support by Clear Zhang Documentation Chipset documentation available under NDA only
- Copyright (C) 2002 Al Stone
- Copyright (C) 2002 Andi Kleen This handles calls from both 32bit and 64bit mode
- Copyright (C) 2002 Andreas Oberritter Based on Stadis 4.2:2 MPEG-2 Decoder Driver by Nathan Laredo
- Copyright (C) 2002 Anton Blanchard , IBM define pr\_fmt(fmt)
- Copyright (C) 2002 ARM Limited. include include include include include include
- Copyright (C) 2002 ARM Ltd. include include include include include
- Copyright (C) 2002 ATI Corp
- Copyright (C) 2002 Benjamin Herrenschmidt (benh@kernel.crashing.org) Todo: - add support for the OF persistent properties
- Copyright (C) 2002 Brian Bonlander, Bill Soudan
- Copyright (C) 2002 Broadcom Corporation Derived from OpenWrt patches:
- Copyright (C) 2002 Broadcom, Inc. memcpy/copy\_user author: Mark Vandevoorde
- Copyright (C) 2002 by Concurrent Computer Corporation Small id to pointer translation service avoiding fixed sized tables
- Copyright (C) 2002 by Jeff Mahoney
- Copyright (C) 2002 by karsten wiese email : annabellesgarden@yahoo.de
- Copyright (C) 2002 by Peter Schildmann
- Copyright (C) 2002 by Takashi Iwai , Clemens Ladisch
- Copyright (C) 2002 by Takashi Iwai Many codes borrowed from audio.c by Alan Cox (alan@lxorguk.ukuu.org.uk) Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 2002 by Theodore Ts include include include include include include
- Copyright (C) 2002 Connect Tech Inc
- Copyright (C) 2002 Convergence GmbH based on code:
- Copyright (C) 2002,2005 Dag Arne Osvik
- Copyright (C) 2002 Dag Arne Osvik 2003 Herbert Valerio Riedel

- Copyright (C) 2002 Daniel Vecino Castel PCMCIA crap at end of file is adapted from dummy\_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer of t
- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors
- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors Type of int is used as a full 64b word is not necessary
- Copyright (C) 2002 David Howells (dhowells@redhat.com)
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller include
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Changes:
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Fixed by Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2002 David S. Miller (davem@redhat.com) include include include include include include linux/t
- Copyright (C) 2002 Denis Oliver Kropp Integratics CyberPro 2000, 2010 and 5000 frame buffer device
- Copyright (C) 2002-2004 Dennis Noermann
- Copyright (C) 2002 Dominik Brodowski TBD:
- Copyright (C) 2002 Dr Brian Gladman , Worcester, UK
- Copyright (C) 2002 Embedix, Inc
- Copyright (C) 2002 Erich Focht
- Copyright (C) 2002 Erich Focht, NEC
- Copyright (C) 2002 Felix Domke & Andreas Oberitter
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based on older entry.S files, the following copyrights apply:
- Copyright (C) 2002,2007 Herbert Valerio Riedel
- Copyright (C) 2002 Hewlett-Packard Co/CERN Sverre Jarpe
- Copyright (C) 2002 Hewlett-Packard Co David Mosberger Inputs:
- Copyright (C) 2002 Hewlett-Packard Company include include include include include include linux/platform\_devic
- Copyright (C) 2002 Hewlett-Packard Company include include include include include
- Copyright (C) 2002 Hewlett-Packard Development Group, L.P. Author: Torben Mathiasen Loosely based on the piix & svws drivers
- Copyright (C) 2002 Hiroshi Aono (h-aono@ap.jp.nec.com)
- Copyright (C) 2002 Ingo Molnar Derived from the taskqueue/keventd code by:
- Copyright (C) 2002-2003 International Business Machines, Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2002 Intrinsyc, Inc. (Frank Becker)
- Copyright (C) 2002 Intrinsyc Software Inc
- Copyright (C) 2002 James Morris 2002 Adam J. Richter 2004 Jean-Luc Cooke
- Copyright (C) 2002 James Morris include include
- Copyright (C) 2002 James Morris include include include include include include include li
- Copyright (C) 2002 James Simmons Credits:
- Copyright (C) 2002 Jean-Francois Dive
- Copyright (C) 2002 Joachim Wuttke
- Copyright (C) 2002 Joe Burks (jburks@wavicle.org), Chris Cheney (chris.cheney@gmail.com), Pavel Machek (pavel@ucw.cz), John Tyner (jty
- Copyright (C) 2002 Jungo Software Technologies
- Copyright (C) 2002 Kazunori Miyazawa / USAGI
- Copyright (C) 2002 Ken Chen 1/06/01 davidm Tuned for Itanium. 2/12/02 kchen Tuned for both Itanium and McKinley 3/08/02 davidm Some more tweaking
- Copyright (C) 2002 Ken Chen include include include
- Copyright (C) 2002,2005 Khalid Aziz
- Copyright (C) 2002 Kimio Suganuma
- Copyright (C) 2002 KOBIL Systems GmbH Author: Thomas Wahrenbruch Contact: linuxusb@kobil.de
- Copyright (C) 2002 Kuba Ober (kuba@mareimbrium.org) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2002 Laurent Canet
- Copyright (C) 2002 Linus Torvalds 09Apr2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 10Sep2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 11Jan2003 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds. Contains all the functions related to writing back and waiting upon dirty inodes against superblocks, and writing back dirty pages against inodes. ie:
- Copyright (C) 2002 Linus Torvalds. Contains functions related to preparing and submitting BIOs which contain multiple pagecache pages
- Copyright (C) 2002 Linus Torvalds. O\_DIRECT
- Copyright (C) 2002 Lionel Bouton , Maintainer
- Copyright (C) 2002 LSI Logic Corporation
- Copyright (C) 2002 Maciej W. Rozycki Based on arch/mips/dec/prom/prom.h by the Anonymous
- Copyright (C) 2002 Maciej W. Rozycki include include include include include include include asm/traps
- Copyright (C) 2002 Maciej W. Rozycki include include include for SIGBUS include schow\_regs(), force\_sig() include

- Copyright (C) 2002 Maciej W. Rozycki Some useful macros for MIPS assembler code
- Copyright (C) 2002 Mark D. Stuebaker
- Copyright (C) 2002 Mark D. Stuebaker Aaron M. Marsh
- Copyright (C) 2002 Mark D. Stuebaker Supports the following chips:
- Copyright (C) 2002 Mark D. Stuebaker With assistance from Trent Piepho
- Copyright (C) 2002 Marko Friedemann 2004 Oliver Schwartz , Steven Toth
- Copyright (C) 2002 Matthew Dharm Based on the 64360 driver from:
- Copyright (C) 2002 Maxim Yevtyushkin
- Copyright (C) 2002 Maxim Yevtyushkin Based on adv7176 driver by:
- Copyright (C) 2002 Michael Hillmann
- Copyright (C) 2002 Monta Vista Software, Inc
- Copyright (C) 2002 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net include include include
- Copyright (C) 2002 Monta Vista Software, Inc. Cleanup 2004 for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Monta Vista Software, Inc. Modified for the OMAP1510 by David Singleton:
- Copyright (C) 2002 MontaVista Software, Inc. Separated FPGA interrupts from innovator1510.c and cleaned up for 2.6
- Copyright (C) 2002 Monta Vista Software, Inc. Support for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Motorola GSG-China Author:
- Copyright (C) 2002 M. R. Brown Clock framework bits from arch/avr32/mach- at32ap/cpufreq.c
- Copyright (C) 2002 M. R. Brown Modelled after arch/mips/pci/pci.c:
- Copyright (C) 2002 M. R. Brown include include include include include
- Copyright (C) 2002 M. R. Brown include include include include include include include lin
- Copyright (C) 2002 NEC Corp
- Copyright (C) 2002-2003,2010-2011 Neil Brown
- Copyright (C) 2002 NetChip Technology, Inc (<http://www.netchip.com>)
- Copyright (C) 2002 Nokia Corp. This is part of the SCTP Linux Kernel Implementation
- Copyright (C) 2002 Patrick Mansfield The general scanning/probing algorithm is as follows, exceptions are made to it depending on device specific flags, compilation options, and global var
- Copyright (C) 2002 Paul Davis Marcus Andersson Thomas Charbonnel
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include include include asm/k
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include
- Copyright (C) 2002 Paul Mundt include include include include include include include include li
- Copyright (C) 2002 Peter Bergner , IBM
- Copyright (C) 2002 Peter Hettkamp
- Copyright (C) 2002 Peter Hettkamp based on work
- Copyright (C) 2002 Peter Hettkamp large parts based on the bttv driver
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 Pete Zaitcev The algorithm to search a zero bit string is geared towards its application. We expect a couple of fixed sizes of requests, so a rotating c
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) We used to warn all over the code: DO NOT USE prom\_printf(), and yet people do. Anton's banking code was outputting banks with prom\_prin
- Copyright (C) 2002 Petko Manolov (petkan@users.sourceforge.net)
- Copyright (C) 2002 Rabeeh Khoury Rabeeh Khoury
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include linux/ji
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include linux/mo
- Copyright (C) 2002 Ralph Metzler ULE Decapsulation code:
- Copyright (C) 2002 Randolph Chung include include include include include include include linu
- Copyright (C) 2002 Richard Hirst (rhirst with parisc-linux.org)
- Copyright (C) 2002 Rick Bronson Converted to RTC
- Copyright (C) 2002 RidgeRun, Inc. Author: Steve Johnson
- Copyright (C) 2002 Rob Miller (rob@inpharmatica . co . uk)
- Copyright (C) 2002 Romain Lievin .
- Copyright (C) 2002 Roman Zippel Introduced single menu mode (show all sub-menus in one large tree). 2002-11-06 Petr Baudis
- Copyright (C) 2002 Roman Zippel .
- Copyright (C) 2002 Roman Zippel %option nostdinit noyywrap never- interactive full ecs %option 8bit nodefault yylineno %x ASSIGN\_VAL HELP STRING
- Copyright (C) 2002 Rory Bolt
- Copyright (C) 2002 Russell King Commonly used scsi driver functions
- Copyright (C) 2002 Russell King Experimentation shows that on a StrongARM, it appears to be faster to use the

- Copyright (C) 2002 Russell King include include include include include include include include
- Copyright (C) 2002 Russell King. include include include include include include include inclu
- Copyright (C) 2002 Russell King. Modified for nommu by Hyok S. Choi Module allocation method suggested by Andi Kleen
- Copyright (C) 2002 Shane Nay (shane@minirl.com)
- Copyright (C) 2002 SHARP
- Copyright (C) 2002 ShuChen
- Copyright (C) 2002 Simon Evans Licence: GPL
- Copyright (C) 2002 Simon Evans The code for making gspca work with a webcam with 2 isoc endpoints was taken from the benq gspca subdriver which is:
- Copyright (C) 2002 SnapGear, by Paul Dale
- Copyright (C) 2002 Stefan Eletzhofer This file contains all HackKit tweaks. Based on original work from Nicolas Pitre's assabet fixes
- Copyright (C) 2002 Steve Schmidtke
- Copyright (C) 2002 STMicroelectronics Ltd Modified from memcpy.S and micro- optimised for SH4 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2002 Stuart Menefy (stuart.menefy@st.com) include include include include
- Copyright (C) 2002 Sun Microsystems, Inc. Tim Hockin A few notes on this MTD map: This was developed with a small number of SCB2 boards to test on
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) emi26.c,v 1.13 2002/03/08 13:10:26 tapio Exp
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) include include include include include include includ
- Copyright (C) 2002 Thibaut Varene
- Copyright (C) 2002 Thibaut Varene Pieces of code based on linux-2.4's hp\_mouse.c & hp\_keyb.c
- Copyright (C) 2002 Thibaut Varene TODO: - handle processor number on SMP systems (Reporting Entity ID) - handle message ID - handle timestamps
- Copyright (C) 2002 Thiemo Seufer include include include include include include include include asm/sgial
- Copyright (C) 2002 Thomas Gleixner (tgx@linutronix.de)
- Copyright (C) 2002 Thomas Gleixner Converted to platform driver by Janusz Krzysztofik Partially stolen from plat\_nand.c
- Copyright (C) 2002 TimeSys Corp
- Copyright (C) 2002 Tobias Hoffmann
- Copyright (C) 2002 Toshinobu Sugioka
- Copyright (C) 2002 Trond Myklebust structure passed from user-space to kernel-space during an nfsv4 mount
- Copyright (C) 2002 Vivien Chappelier include include include include include include include inc
- Copyright (C) 2002 Vladimir Dergachev
- Copyright (C) 2002 Vladimir Dergachev This 2.2.0 version is a rewrite / cleanup of the 2.1.1 driver, including porting to the 2.6 kernel
- Copyright (C) 2002 Yoshinori Sato Based on: linux/asm-m68nommu/processor.h
- Copyright (C) 2002 Yoshinori Sato , Based on:
- Copyright (C) 2003 04, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org) SNI RM200 C apparently was only shipped with R4600 V2.0 and R5000 processors
- Copyright (C) 2003 04, 11 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04 Ralf Baechle (ralf@linux-mips.org) include include include include include include include linux/io
- Copyright (C) 2003 06 Ralf Baechle (ralf@linux-mips.org) include include include include include include include linux/i
- Copyright (C) 2003 07 Ralf Baechle
- Copyright (C) 2003,2005-2006 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 07 Ralf Baechle (ralf@linux-mips.org) (In all truth, Jed Schimmel wrote all this code.)
- Copyright (C) 2003-2007 Francois Romieu
- Copyright (C) 2003-2005 Paul Mundt include include include include include include include linux/list
- Copyright (C) 2003-2004,2006 Tresys Technology, LLC
- Copyright (C) 2003-2004 Alex Woods
- Copyright (C) 2003-2004 Alex Woods IR support by Peter Beutner
- Copyright (C) 2003-2004 by Jan-Benedict Glaw
- Copyright (C) 2003-2004 Chris Dearman
- Copyright (C) 2003-2004 Chris Kennedy
- Copyright (C) 2003-2004 Colin Leroy, Rasmus Rohde, Benjamin Herrenschmidt Documentation from 115254175ADT7467\_pra.pdf and 3686221171167ADT7460\_b.pdf <https://www.onsemi.com/PowerSolutions/pro>
- Copyright (C) 2003-2004,2006 Damien Bergamini
- Copyright (C) 2003-2007,2009 Dmitry Torokhov
- Copyright (C) 2003-2004,2007 Eric Biederman (ebiederm@xmission.com)
- Copyright (C) 2003-2004 Fabrice Bellard
- Copyright (C) 2003-2004 gcs - Global Communication and Department of Scientific Computing Paris Lodron University of Salzburg
- Copyright (C) 2003-2004 Gerd Knorr
- Copyright (C) 2003-2004,2009 Giuliano Pochini
- Copyright (C) 1970 2004 Greg Kroah-Hartman

- Copyright (C) 2003-2004 Humboldt Solutions Ltd, adrian@humboldt.co.uk
- Copyright (C) 2003-2004 IBM Corporation Alan Cox \- Removed several careless u32/dma\_addr\_t errors that broke 64bit platforms
- Copyright (C) 2003-2004 IBM Corp. Ryan S. Arnold (rsa@us.ibm.com) Author(s) : Ryan S. Arnold
- Copyright (C) 2003-2004 Jean Delvare Ported to Linux 2.6 by Eric J. Bowersox
- Copyright (C) 2003-2004 Joern Engel Usage:
- Copyright (C) 2003-2005,2007-2009 John Williams
- Copyright (C) 2003-2006 Keir Fraser
- Copyright (C) 2003-2004 Ken Chen Sep, 2003: add numa support Feb, 2004: dynamic hugetlb page size via boot parameter
- Copyright (C) 2003-2004 Kevin Thayer
- Copyright (C) 2003-2004 Krzysztof Benedyczak (golbi@mat.uni.torun.pl) Michal Wronski (michal.wronski@gmail.com) Spinlocks: Mohamed Abbas
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mbox\_defs.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mega\_common.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_ioctl.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mbox.c Version : v2.20.5.1 (Nov 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mbox.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mm.c Version : v2.20.2.7 (Jul 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mm.h
- Copyright (C) 2003-2004 Maciej W. Rozycki Common time service routines for MIPS machines
- Copyright (C) 2005,999999,20032004 Michel Xhaard mxhaard@magic.fr
- Copyright (C) 2003-2004 MontaVista, Software, Inc
- Copyright (C) 2003-2004 MontaVista Software, Inc. include include include include include include include
- Copyright (C) 2003-2004 M Williamson, K Fraser
- Copyright (C) 2003-2004 Neil Whelchel (koyama@firstlight.net) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare Based on the Im90 driver. The MAX1619 is a sensor chip made by Max
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare The MAX6642 is a sensor chip made by Maxim. It reports up to t
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc.: - added disk storage for bitmap - changes to allow various bitmap chunk sizes
- Copyright (C) 2003-2004 Paul Miller
- Copyright (C) 2003-2010 Paul Mundt include include include include include include include inclu
- Copyright (C) 2003-2004 Reinhard Nissl
- Copyright (C) 2003-2004 Richard Curnow Provides a debugfs file that lists out the ASIDs currently associated with the processes
- Copyright (C) 2003-2004 Robert Schwebel, Benedikt Spranger
- Copyright (C) 2003-2004 Samuel Rydh (samuel@ibrium.se) Loosely based upon 'thermostat.c' written by Benjamin Herrenschmidt
- Copyright (C) 2003-2004 Simtec Electronics Ben Dooks BAST - CPLD control constants BAST - IRQ Number definitions BAST - Memory map definitions
- Copyright (C) 2003-2004 Simtec Electronics S3C2410 GPIO register definitions <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003-2004 SUGIOKA Toshinobu
- Copyright (C) 2003-2004 SuperH, Inc
- Copyright (C) 2003-2006 Zultys Technologies
- Copyright (C) 2003-2005 Zultys Technologies. Eugene Surovegin or
- Copyright (C) 2003-2004 Zultys Technologies include include include
- Copyright (C) 2003-2005,2020 Code Mercenaries GmbH written by Christian Lucht and Christoph Jung based on
- Copyright (C) 2003-2005 Anton Blanchard and Milton Miller, IBM Corp
- Copyright (C) 2003-2005 Ben. Herrenschmidt (benh@kernel.crashing.org) The linux i2c layer isn't completely suitable for our needs for various reasons ranging from too late initialisation to s
- Copyright (C) 2003-2005 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003-2019 Chelsio Communications, Inc
- Copyright (C) 2003-2005 Dave Boutcher (boutcher@us.ibm.com) IBM Corp. Santiago Leon (santil@us.ibm.com) IBM Corp. Linda Xie (lxie@us.ibm.com) IBM Corp
- Copyright (C) 2003-2006 David Hollis
- Copyright (C) 2003-2005 Hewlett Packard
- Copyright (C) 2003-2005 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Adapted
- Copyright (C) 2003-2005 Matthew Wilcox This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 2003-2005 Matthew Wilcox (willy@infradead.org)
- Copyright (C) 2003-2005 MontaVista Software, Inc. Author: Imre Kaloz
- Copyright (C) 2003-2005 Motorola
- Copyright (C) 2003-2005 Nokia Corporation Written by Juha Yrjölä
- Copyright (C) 2003-2008 Nokia Corporation Written by Tony Lindgren
- Copyright (C) 2003-2006 PLX Technology, Inc
- Copyright (C) 2003-2005 Pontus Fuchs, Giridhar Pemmasani <http://ndiswrapper.sourceforge.net/>

- Copyright (C) 2003-2005 SAN People Debugging macro include header
- Copyright (C) 2003-2005 SAN People (Pty) Ltd include include include include include in
- Copyright (C) 2003-2005 Tensilica Inc. Derived from
- Copyright (C) 2003-2005 Yoichi Yuasa include include include include include i
- Copyright (C) 2003-2005 Zultys Technologies Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas Architecture independence:
- Copyright (C) 2003-2006 Hyok S. Choi Common kernel startup code (non-paged MM)
- Copyright (C) 2003-2006 Hyok S. Choi include include include include include
- Copyright (C) 2003-2007 Kristian Hoegsberg
- Copyright (C) 2003-2006 Marvell International Ltd. define DRV\_NAME
- Copyright (C) 2003-2006 Marvell International Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003-2006 Marvell International Ltd. include include include include
- Copyright (C) 2003-2006 Marvell International Ltd. include include
- Copyright (C) 2003-2006 Simtec Electronics Ben Dooks Samsung S3C24XX DMA support
- Copyright (C) 2003-2006 Simtec Electronics S3C2410 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2007 Micronas
- Copyright (C) 2003-2007,2009 Oliver Endriss
- Copyright (C) 2003-2007 Paul Mundt ASID handling idea taken from MIPS implementation
- Copyright (C) 2003-2007 Paul Mundt include include include include include include linux/of\_device
- Copyright (C) 2003-2007 Yoichi Yuasa include include include include include include l
- Copyright (C) 2003-2014,2018 Chelsio, Inc
- Copyright (C) 2003-2008 Geert Uytterhoeven NOTES:
- Copyright (C) 2003-2008 Herbert Xu Todo:
- Copyright (C) 2003,2008 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Robert
- Copyright (C) 2003-2008 Nokia Corporation Author: Juha Yrjölä DMA channel linking for 1610 by Samuel Ortiz Graphics DMA and LCD DMA graphics
- Copyright (C) 2003-2008 Paul Mundt Based on:
- Copyright (C) 2003-2008 Paul Mundt include
- Copyright (C) 2003-2008 QLogic Corporation Author: Linux qlge network device driver by Ron Mercer include include linux/
- Copyright (C) 2003-2008 Red Hat, Inc., James Morris Eric Paris
- Copyright (C) 2003-2008 Takahiro Hirofuchi
- Copyright (C) 2003-2008 Yoichi Yuasa include include include include include include linux/io
- Copyright (C) 2003-2009 Jean Delvare Heavily inspired from the lm78, lm75 and adm1021 drivers. The LM83 is a sensor chip made by National Semiconductor. It reports up to f
- Copyright (C) 2003-2009 Jean Delvare Inspired from the lm83 driver. The W83L785TS-S is a sensor chip made by Winbond. It reports a single external temperature with a 1 deg
- Copyright (C) 2003-2009 Jean Delvare The ADM1025 is a sensor chip made by Analog Devices. It reports up to 6 voltages (including its own power source) and up to two temper
- Copyright (C) 2003-2009 NetXen, Inc
- Copyright (C) 2003-2009 Yoichi Yuasa include include include include include inc
- Copyright (C) 2003-2010 Yoichi Yuasa include include include include
- Copyright (C) 2003-2010 Cavium Networks (support@cavium.com)
- Copyright (C) 2003-2010 Jean Delvare Based on the lm83 driver. The LM90 is a sensor chip made by National Semiconductor. It reports up to two temperatures (its own plus up
- Copyright (C) 2003-2010 Julian Anastasov Authors: Ben North
- Copyright (C) 2003-2019 Jean Delvare
- Copyright (C) 2003-2012 ARM Ltd. Authors: Catalin Marinas Will Deacon
- Copyright (C) 2003-2018 Cavium Inc
- Copyright (C) 2003-2012 Paul Mundt Based on linux/arch/i386/mm/fault.c:
- Copyright (C) 2003-2016 Altera Corporation
- Copyright (C) 2003-2013 QLogic Corporation include include include include include
- Copyright (C) 2003-2015 STMicroelectronics (R
- Copyright (C) 2003-2019 Bernd Porr, mail@berndporr.me.uk
- Copyright (C) 2003-2020 Chelsio Communications
- Copyright (C) 2003-2017 QLogic Corporation include
- Copyright (C) 2003-2014 STMicroelectronics (R Author: Srinivas Kandagatla Contributors: Giuseppe Cavallaro
- Copyright (C) 2003-2018 Cavium, Inc
- Copyright (C) 2003 4,5 Manfred Spraul
- Copyright (C) 2003 5, 2007 Red Hat, Inc

- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com)
- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com) vendor id: 0x108E (Sun Microsystems, Inc.) device id: 0xabba (Cassini) revision ids: 0x01 = Cassini 0x02 = Cassini r
- Copyright (C) 2003-2004,2011,2021 Advanced Micro Devices
- Copyright (C) 2003 Agilent Technologies
- Copyright (C) 2003 Anton Blanchard , IBM pSeries specific routines for PCI
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code. Common pmac/prep/chrp pci routines. -- Cort
- Copyright (C) 2003 Anton Blanchard , IBM RTAS specific routines for PCI
- Copyright (C) 2003 Atheros Communications, Inc.
- Copyright (C) 2003 ATI Inc
- Copyright (C) 2003 B Dragovic
- Copyright (C) 2003 Benedikt Spranger, Pengutronix
- Copyright (C) 2003 Ben. Herrenschmidt (benh@kernel.crashing.org) Derived from drivers/macintosh/macserial.c by Paul Mackerras and drivers/serial/sunzilog.c by David S. Miller
- Copyright (C) 2003,2005 Ben. Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003 Bernardo Innocenti Based on former asm-ppc/div64.h and asm-m68knommu/div64.h Optimization for constant divisors on 32-bit machines:
- Copyright (C) 2003 Bernardo Innocenti Based on former do\_div() implementation from asm-parisc/div64.h:
- Copyright (C) 2003 Broadcom Corporation include include include include include include include
- Copyright (C) 2003,2005 BULL SA
- Copyright (C) 2003 by Chuck Lever High-performance uncached I/O for the Linux NFS client
- Copyright (C) 2003 by Clemens Ladisch
- Copyright (C) 2003 by David Young and used with permission. Much thanks to Infineon-ADMtek for their support of this driver
- Copyright (C) 2003-2004 by Digigram
- Copyright (C) 2003 by Karsten Wiese
- Copyright (C) 2003 by Ralf Baechle include include include include include include include
- Copyright (C) 2003 by Ralf Baechle include include include include include include include include a
- Copyright (C) 2003 by Ralf Baechle RTC routines for Malta style attached PIIX4 device, which contains a Motorola MC146818A-compatible Real Time Clock
- Copyright (C) 2003 Carlos O
- Copyright (C) 2003 Christoph Hellwig (hch@lst.de)
- Copyright (C) 2003 Christoph Hellwig - new-style, hotplug-aware pci probing and scsi registration Version : v2.00.4 Mon Nov 14 14:02:43 EST 2005 - Seokmann Ju Seokm
- Copyright (C) 2003 Coherent Imaging Systems COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2003 Conexant Americas Inc
- Copyright (C) 2003 Convergence GmbH
- Copyright (C) 2003 Daniele Bellucci
- Copyright (C) 2003 Daria Phoebe Brashear
- Copyright (C) 2003 Dave Engebretsen 32-bit and 64-bit versions merged by Paul Mackerras
- Copyright (C) 2003 Dave Engebretsen Will Schmidt willschm@us.ibm.com
- Copyright (C) 2003 David Borowski
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2003 David Borowski. this code is specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Gibson, IBM Corporation. Based on the IA-32 version:
- Copyright (C) 2003 David Glance 2001-2004 Juergen Stuber
- Copyright (C) 2003 David Glance 2001-2004 Juergen Stuber derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David Glance 2001 Juergen Stuber that was derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David S. Miller (davem@redhat.com) Many thanks to Dominik Brodowski for fixing up the cpufreq infrastructure in order to make this driver easier to implement
- Copyright (C) 2003 Deep Blue Solutions, Ltd
- Copyright (C) 2003 Deep Blue Solutions Ltd include include include include include include include linux/of\_addr
- Copyright (C) 2003 define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003 Dimitromanolakis Apostolos
- Copyright (C) 2003 Dimitromanolakis Apostolos version 0.82: Stable / not all features work yet (no communication with AC97 secondary) added 64x/128x oversampl
- Copyright (C) 2003 Dr Brian Gladman, Worcester, UK
- Copyright (C) 2003 Duncan Sands
- Copyright (C) 2003 Duncan Sands, SolNegro, Josep Comas
- Copyright (C) 2003 Eric Wong

- Copyright (C) 2003 Erik Thyren Based on usbmouse.c (Vojtech Pavlik) and xpad.c (Marko Friedemann)
- Copyright (C) 2003 Ethan Benson partially derived from linux/fs/ext2/ioctl.c
- Copyright (C) 2003-2004 Evgeniy Polyakov
- Copyright (C) 2003 Felix Domke
- Copyright (C) 2003 Fruhwirth Clemens
- Copyright (C) 2003 Geert Uytterhoeven Serial\_console ascii image can be any size, but should contain %s to display the version
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci- driver.c
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci- sysfs.c
- Copyright (C) 2003 Georges Menie This driver assumes an already configured controller (e.g. from config.c) Keep the code clean of board specific initialization
- Copyright (C) 2003 Greg Kroah-Hartman (greg@kroah.com) and from the Apple USB BCM5974 multitouch driver
- Copyright (C) 2003 Hans-Frieder Vogt , Based on SMBus 2.0 driver for AMD-8111 IO-Hub
- Copyright (C) 2003 Heiko Ronsdorf
- Copyright (C) 2003 Hewlett-Packard Co Bjorn Helgaas 10/30/2001 jbarnes@sgi.com copied much of Stephane's palinfo code to create this file Oct 23 2003 kaos@sg
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang Loosely based on patch by Rusty Russell
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang There are a number of reasons for patching instructions. Rather than duplicating code all over the place, we
- Copyright (C) 2003 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com
- Copyright (C) 2003 IBM Corp. Many thanks to the authors of pl2303 driver: all functions in this file are heavily based on pl2303 code, buffering code is a 1-to-1 copy
- Copyright (C) 2003 IBM Corp. Original driver for 2.2.x by anonymous
- Copyright (C) 2003 IBM. include include include include include
- Copyright (C) 2003 Intel Corporation Full lazy switching support, optimizations and more, by Nicolas Pitre
- Copyright (C) 2003 Intel Corporation Venki Pallipadi
- Copyright (C) 2003 Intel Co Suresh Siddha Fenghua Yu Arun Sharma 12/07/98 S. Eranian added pt\_regs & switch\_st
- Copyright (C) 2003,2005 Intracom S.A. by Pantelis Antoniou
- Copyright (C) 2003,2005,2008 James Bottomley
- Copyright (C) 2003 James Morris FIXME: deflate transforms will require up to a total of about 436k of kernel memory on i386 (390k for compression, the rest for deco
- Copyright (C) 2003 James Morris Todo:
- Copyright (C) 2003 Jamie Honan
- Copyright (C) 2003 Jana Saout
- Copyright (C) 2003 Jana Saout This file is
- Copyright (C) 2003 Jim Hague (jim.hague@acm.org) based on 2.4 driver:
- Copyright (C) 2003 Joerg Dorchain
- Copyright (C) 2003 Joerg Heckenbach Many improvements by Bret Wallach Color fixes by by Orion Sky Lawlor (2/26/2000) OV7620 fixes by Charl P. Botha cp
- Copyright (C) 2003 John Homppi (SCO, leave this notice here) derived from the Lego USB Tower driver 0.56:
- Copyright (C) 2003 John Klar
- Copyright (C) 2003 Joshua Wise
- Copyright (C) 2003 Jozsef Kadlecsek define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003 Kevin Thayer Dual output support:
- Copyright (C) 2003 Kirk Reiser. this code is specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 K.M. Liu
- Copyright (C) 2003 Konrad Eisele
- Copyright (C) 2003 Krzysztof Benedyczak
- Copyright (C) 2003 Krzysztof Halasa Status:
- Copyright (C) 2003 Kyle McMartin include include include include include include lin
- Copyright (C) 2003 Ladislav Michl (ladis@linux-mips.org) include
- Copyright (C) 2003-2004 Linda Xie
- Copyright (C) 2003 Lineo uSolutions, Inc
- Copyright (C) 2003 Linus Torvalds Mon Mar 5, 2007: Davide Libenzi Changed -read() to return a signifo strcture instead of signal number. Fixed lockin
- Copyright (C) 2003 Maciej W. Rozycki include/asm-mips/time.h header file for the new style time.c file and time services
- Copyright (C) 2003 Manuel Estrada Sainz
- Copyright (C) 2003 Manuel Estrada Sainz Please see Documentation/driver- api/firmware/ for more information
- Copyright (C) 2003 Margit Schubert-While
- Copyright (C) 2003 Margit Schubert-While derived in part from w83l785ts.c:
- Copyright (C) 2003-2005 Mark M. Hoffman
- Copyright (C) 2003 Mark Studebaker Supports the following chips:



- Copyright (C) 2003 Mark Studebaker Thanks to Leon Moonen, Steve Cliffe and Grant Coady for their help in testing and debugging this driver
- Copyright (C) 2003 Matjaz Breskvar
- Copyright (C) 2003 Matthew Wilcox This file is where we call all the ethtool\_ops commands to get the information ethtool needs
- Copyright (C) 2003 Matthias Brukner, Trajet Gmbh, Rebenring 33, 38106 Braunschweig, GERMANY
- Copyright (C) 2003 Matthias Brukner, Trajet Gmbh, Rebenring 33, 38106 Braunschweig, GERMANY Redistribution and use in source and binary forms, with or without modification, are permitted
- Copyright (C) 2003 Matt T. Yourst
- Copyright (C) 2003 Megasolution Inc
- Copyright (C) 2003 Michal Sojka, for high-speed iso transfers
- Copyright (C) 2003 Michiel Rook
- Copyright (C) 2003-2004 Microtronix Datacom Ltd
- Copyright (C) 2003 Mipsys - Benjamin Herrenschmidt UDMA support based on patches by Freescale (Bernard Kuhn, John Rigby), Domen Puncer and Tim Yamin
- Copyright (C) 2003 MontaVista Software, Inc. Author: George G. Davis or
- Copyright (C) 2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net 031022 - jsun add run-time configure and partition setup
- Copyright (C) 2003 Monta Vista Software, Inc. Based on drivers/serial/8250.c by Russell King
- Copyright (C) 2003 Montavista Software, Inc Based on the code from the 2.4 kernel by Dale Farnsworth and Kent Borg
- Copyright (C) 2003 Monta Vista Software, Inc. Note 1: This driver is made separate from the already too overloaded 8250.c because it needs some kirks of its own and that'll make it easier
- Copyright (C) 2003 Monta Vista Software, Inc. . Unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2003 Monta Vista Software, Inc. Unified SMC91x driver by Nicolas Pitre Arguments:
- Copyright (C) 2003 MontaVista Software (source@mvista.com)
- Copyright (C) 2003 MontaVista Softwrae, Inc. Maintainer: Imre Kaloz
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon Changes to meet Linux coding standards, to make it meet latest ccid3 draft and to make it work as a loadable module in
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon include
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixzon include include include
- Copyright (C) 2003 Nokia Corporation Author: Juha Yrjölä
- Copyright (C) 2003 Nokia Corporation Written by Timo Teräs Added support for H2 & H3 Keypad
- Copyright (C) 2003 Open Source Development Lab
- Copyright (C) 2003 Paul Andreassen
- Copyright (C) 2003,2005-2009 Paul Mundt include include
- Copyright (C) 2003 Paul Mundt Based on files with the following comments:
- Copyright (C) 2003 Pavel Machek (pavel@ucw.cz)
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd With acknowledgements to i2c-algo-ibm\_ocp.c by Ian DaSilva, MontaVista So
- Copyright (C) 2003 Peter Sadik
- Copyright (C) 2003 PMC-Sierra, Inc., written by Manish Lachwani
- Copyright (C) 2003 Ralf Baechle 6/2004 pf
- Copyright (C) 2003 Ralf Baechle 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2015 Joshua Kinard
- Copyright (C) 2003 Ralph Metzler based on code:
- Copyright (C) 2003-2005 Red Hat, Inc., James Morris
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include include linux/rcupdate
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include include incl
- Copyright (C) 2003 Red Hat Inc libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2004 Richard Curnow
- Copyright (C) 2003 Richard Curnow include include include include
- Copyright (C) 2003 Richard Curnow include include include include include include include include
- Copyright (C) 2003 Rick Bronson Based on drivers/char/serial\_sa1100.c, by Deep Blue Solutions Ltd. Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2003 Robert Schwebel, Pengutronix
- Copyright (C) 2003 Robert Schwebel , Pengutronix
- Copyright (C) 2003 Ron Lee (ron@debian.org) cPad driver for kernel 2.4
- Copyright (C) 2003 Roy Bulter Based on SAA7126 video encoder driver by Gillem & Andreas Oberitter
- Copyright (C) 2003 Russell King. Generic SSP driver. This provides the generic core for simple IO-based SSP applications
- Copyright (C) 2003 Russell King, PXA MMCI Driver
- Copyright (C) 2003 Samuel Rydh (samuel@ibrium.se)
- Copyright (C) 2003-2005 SAN People
- Copyright (C) 2003-2004 SAN People (Pty) Ltd

- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com)
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) Definitions for the SuperH SH4-202 MicroDev board
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) SuperH SH4-202 MicroDev board support
- Copyright (C) 2003 Shane Spencer Adrian Yee
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - hardware
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics Ben Dooks VR1000 - CPLD control constants Machine VR1000 - IRQ Number definitions Machine VR1000 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics S3C2410 IIS register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Simtec Electronics S3C2410 Internal RTC register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Sistina Software Limited
- Copyright (C) 2003 Spirent Communications and Claus Gindhart This module has only been tested with the MAX6650 chip. It should also work with the MAX6651. It d
- Copyright (C) 2003-2005,2007,2011 Stephen Hemminger
- Copyright (C) 2003 STMicroelectronics Limited This code is covered by the GPL
- Copyright (C) 2003 StorLine, Inc
- Copyright (C) 2003 Sylvain Munaut Kjell Claesson
- Copyright (C) 2003 Takashi Iwai NOTES:
- Copyright (C) 2003 Takashi Kusuda
- Copyright (C) 2003 Takashi Kusuda SH-Mobile SolutionEngine 7343 support
- Copyright (C) 2003 Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 TimeSys Corporation Currently changes from original version are:
- Copyright (C) 2003 Tresys Technology, LLC Updated: Yuichi Nakamura Tuned number of hash slots for avtab to reduce memory usage
- Copyright (C) 2003 Vadim Catana :
- Copyright (C) 2003 Vadim Catana, skystar@moldova.cc Acknowledgements:
- Copyright (C) 2003 Vojtech Pavlik SiS Taiwan : for direct support and hardware. Daniela Engert : for initial ATA100 advices and numerous others. John Fremlin, Manfred Spr
- Copyright (C) 2003 Will Schmidt IBM Corporation
- Copyright (C) 2003 Winfried Ritsch (IEM) based on hdsp.h from Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 Winfried Ritsch (IEM) code based on hdsp.c Paul Davis Marcus Andersson Thomas Charbonnel Modified 200
- Copyright (C) 2003 Wolfson Microelectronics PLC PXA2xx SSP driver. This provides the generic core for simple IO-based SSP applications and allows easy port setup for DMA access
- Copyright (C) 2003 Zinx Verituse
- Copyright (C) 2003 Zultys Technologies. Eugene Surovegin or Based on original work by Ian DaSilva Armin Kust
- Copyright (C) 2004 05, 06 MIPS Technologies, Inc. Elizabeth Clarke (beth@mips.com) Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2004 05 Ralf Baechle DL5RB
- Copyright (C) 2004 05 Thomas Osterried DL9SAU include include include include include linux/
- Copyright (C) 2004 06 Ralf Baechle include include include include include includ
- Copyright (C) 2004-2009 NVIDIA Corporation Known bugs:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar lock debugging, locking tree, deadlock detection started by:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Many thanks to Arjan van de Ven, Thomas Gleixner, Steven Rostedt and David Howells for suggestions and improvement
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar This file contains the main data structure and API definitions
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Wait/Die implementation:
- Copyright (C) 2004-2007 Voltaire, Inc
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc To
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Modified to use omap shared clock framework by Tony Lindgren tony@ato
- Copyright (C) 2004-2005,2009 Nokia corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc
- Copyright (C) 2004-2005,2009 Simtec Electronics Ben Dooks S3C2410 I2C Controller
- Copyright (C) 2004-2008,2010-2014 Wind River Systems
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax: +49(0)7223/9493-92 [http:](http://)
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: Eric Stolz ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 F
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: S. Weber ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax
- Copyright (C) 2004-2005 Alex Aizman
- Copyright (C) 2004-2005 Alex Aizman maintained by open-iscsi@googlegroups.com include include include include include linu

- Copyright (C) 2004-2006 Andrey Volkov , Varma Electronics Oy
- Copyright (C) 2004-2005 Atheros Communications, Inc
- Copyright (C) 2004-2005 Borislav Deianov
- Copyright (C) 2004-2005 by Andriy Skulysh)
- Copyright (C) 2004-2005,2007 by Latchesar Ionkov
- Copyright (C) 2004-2005 Chris Pascoe
- Copyright (C) 2004-2005 David Brownell OMAP2 & DMA support by Kyungmin Park
- Copyright (C) 2004-2005 David Brownell Periodic scheduling is based on Roman's OHCI code
- Copyright (C) 2004-2005 David Brownell Some parts based on tlv320aic24.c:
- Copyright (C) 2004-2005 Deep Blue Solutions Ltd. History:
- Copyright (C) 2004-2005 Dmitry Yusupov
- Copyright (C) 2004-2005 Hans Verkuil Note: the saa7126 is identical to the saa7127, and the saa7128 is identical to the saa7129, except that the saa7126 and saa7128 have
- Copyright (C) 2004-2005 IBM Corp. Created by: Milton D Miller II
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com)
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com) include include include include
- Copyright (C) 2004-2005 Infinicon Corporation
- Copyright (C) 2004-2005 Intel Corporation API Version History 1.0.x -- Initial version 1.1.x -- Added radiotap, QoS, TIM, libipw\_geo APIs, various structure changes, and crypt
- Copyright (C) 2004-2005 James Bottomley include include include include include linux/blkd
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS. They also made documentation available, thanks!
- Copyright (C) 2004-2005 Leonid Stoljar
- Copyright (C) 2004-2005 Manu Abraham (manu@kromtek.com)
- Copyright (C) 2004-2005 Martin Habets (mhabet@users.sourceforge.net) Converted to ring buffered version by Krzysztof Helt (krzysztof.h1@wp.pl)
- Copyright (C) 2004-2005 Martin Langer Based on OSS ACI and ALSA OPTi9xx drivers
- Copyright (C) 2004-2005,2013-2021 Mellanox Technologies Ltd
- Copyright (C) 2004-2005 Milton D Miller II, IBM Corporation
- Copyright (C) 2004-2005 MontaVista Software Inc. Author: Manish Lachwani, mlachwani@mvista.com or manish@koffee-break.com
- Copyright (C) 2004-2005 Nokia Corporation Author: Juha Yrjölä include include include include include lin
- Copyright (C) 2004-2005 Nokia Corporation Authors: Juha Yrjölä Imre Deak YUV support: Jussi Laako
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Amit Kucheria and Michael Buesch. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall and Mikko Ylinen. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen . This file contains the co
- Copyright (C) 2004-2005 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgren and Tuukka Tikkanen tuukka.tikkanen@elektrobit
- Copyright (C) 2004-2005 Patrick McHardy, define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2004-2005 Paul Mundt SuperH SH4-202 MicroDev board support
- Copyright (C) 2004-2005 Pierre Ossman, W83L51xD SD/MMC driver
- Copyright (C) 2004-2007 Richard Purdie
- Copyright (C) 2004-2005 Richard Purdie Based on code written by Sharp for 2.4 kernels
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches and pxa2xx\_mainstone.c
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches/lubbock.c
- Copyright (C) 2004-2005 Richard Purdie - omap\_ts. hc , ads7846.h, ts\_osk.c
- Copyright (C) 2004-2005 Richard Purdie Sharp's bootloader doesn't pass any kind of machine ID so we have to figure out the machine for ourselves..
- Copyright (C) 2004-2005 Simtec Electronics Ben Dooks Header file for Samsung CPU support
- Copyright (C) 2004-2005 Stefan Ott
- Copyright (C) 2004-2005 Stephane VOLTZ USB Acecad
- Copyright (C) 2004-2007 Sylvain Munaut
- Copyright (C) 2004-2005 Thibaut VARENE The file handles registering devices and drivers, then matching them. It's the closest we get to a dating agency
- Copyright (C) 2004-2005 Topspin Communications
- Copyright (C) 2004-2005 Topspin Corporation
- Copyright (C) 2004-2006 Trusted Computer Solutions, Inc
- Copyright (C) 2004-2007 Voltaire Corporation
- Copyright (C) 2004-2005 Winbond Electronics Corp. Shane Huang, Rudolf Marek Note:
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster

- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster Johnn
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Benjamin Herrenschmidt benh@kernel.crashin
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Matt Porter
- Copyright (C) 2004-2005 Zultys Technologies Eugene Surovegin or
- Copyright (C) 2004,2006-2007 Maciej W. Rozycki 31-AUG-98 triemer Changed IRQ to use Harald's dec internals interrupts.h removed base\_addr code - moving address assignment to setup.c
- Copyright (C) 2004-2009,2011-2015 Atmel Corporation
- Copyright (C) 2004-2016 Emulex
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include include
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) (Many of cache codes are from proc-arm926.S)
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2006 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Trevor
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. include include include include include include linux/mmc
- Copyright (C) 2004-2006 Joern Engel Licence: GPL
- Copyright (C) 2004-2006 LinSysSoft Technologies Pvt. Ltd
- Copyright (C) 2004-2006 Macq Electronique SA
- Copyright (C) 2004-2006 Macq Electronique SA. (www.macqel.com) Based on:
- Copyright (C) 2004-2006 maintech GmbH, Thomas Kleffel Current driver maintained by Ben Dooks and Simtec Electronics
- Copyright (C) 2004-2008,2010-2011 Mike Christie
- Copyright (C) 2004-2006 MontaVista Software, Inc. Dale Farnsworth
- Copyright (C) 2004-2006 Richard Purdie Based on Sharp's 2.4 Backlight Driver
- Copyright (C) 2004-2006 rt2x00 SourceForge Project
- Copyright (C) 2004-2006 rt2x00 SourceForge Project Module: eeprom\_93cx6 Abstract: EEPROM reader routines for 93cx6 chipsets. Supported chipsets: 93c46
- Copyright (C) 2004-2006 Silicon Graphics, Inc. Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2004,2006 Simtec Electronics Ben Dooks, S3C2410/S3C2440/S3C24XX Internal RTC Driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004-2006 Thomas Kleffel
- Copyright (C) 2004-2006 Tom Rini
- Copyright (C) 2004-2010,2012,2016 IBM Corporation Authors:
- Copyright (C) 2004,2007-2012,2019 20 Synopsys, Inc. (www.synopsys.com) MMUv3 (arc700) / MMUv4 (archs) are software page walked and software managed. This file contains the TLB ac
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Kanika Nema: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Sameer Dhavale: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Borrowed heavily from MIPS
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Delay routines using pre computed loops\_per\_jiffy value
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Driver is originally developed by Pavel Sokolov
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Joern Rennecke : Jan 2012 -Insn Scheduling improvements to csum core routines
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) RajeshwarR: Dec 11, 2007 -- Added support for Inter Processor Interrupts
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: April 2011 :
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -Moved core context switch macro out of entry.S into this file. -This is the more
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: August 2010: From Android kernel work
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Dec 2007 -Check if we are running on Simulator or on real hardware to skip certain things during b
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: Jan 2010 (Restarting of timer related syscalls)
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: June 2011 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: March 2009 -Implemented task\_pt\_regs( )
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: March 2009 (Supporting 2 levels of Interrupts) Stack switching code can no longer reliably rely on the fac
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: May 16th, 2008 - Current macro is now implemented as
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -user-space unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -Userspace unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -We had half-optimised memset/memcpy, got better versions of those -Added memcmp, strchr, str
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Oct 2009 No need for ARC specific thread\_info allocator (kmallocc/free). This is anyways one page alloc
- Copyright (C) 2004-2007 by Daniel Ritz

- Copyright (C) 2004-2007 David Dillow Written by David Dillow Inspired by the Trident 4D-WaveDX/NX driver
- Copyright (C) 2004-2008,2010-2021 Hans Verkuil
- Copyright (C) 2004-2007 Herbert P Additional cleanups by Ben Dooks
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Tyler H
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions... Add vports, etc incl
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions..
- Copyright (C) 2004,2007 Jean Delvare Copied from smsc47m1.c:
- Copyright (C) 2004-2007 Jean Delvare Ported to Linux 2.6 by Gabriele Gorla and Jean Delvare
- Copyright (C) 2004-2007 John Williams derived from arch/v850/kernel/ptrace.c
- Copyright (C) 2004-2007 Matt Reimer Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserved in its entirety in all copies and der
- Copyright (C) 2004-2010 Paul Mundt include include include
- Copyright (C) 2004-2009 Reyk Floeter
- Copyright (C) 2004-2007 Romain Beauxis Support for OV7670 sensors was contributed by Sam Skipsey
- Copyright (C) 2004-2007 Stanislaw Skowronek
- Copyright (C) 2004-2007 Stanislaw Skowronek 2007 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2007-2015 Joshua Kinard
- Copyright (C) 2004-2007 Stanislaw Skowronek 2014 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Texas Instruments, Inc. Merged to support both OMAP1 and OMAP2 by Tony Lindgren
- Copyright (C) 2004-2007 Texas Instruments. Originally written by MontaVista Software, Inc. Additional contributions by:
- Copyright (C) 2004-2007 Vladimir Lebedev
- Copyright (C) 2004-2010 Cavium Networks include include include include include include include lin
- Copyright (C) 2004-2008 Atmel Corporation include include include include include include include linux/dma-map
- Copyright (C) 2004-2008 Ben Dooks S3C2410 LCD Framebuffer Driver
- Copyright (C) 2004-2008 by Eric Van Hensbergen
- Copyright (C) 2004-2008 by Tensilica Inc
- Copyright (C) 2004-2008 Ingo Molnar Originally ported from the -rt patch by:
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Trevor S. Highland Ty
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Tyler Hicks include include linux/s
- Copyright (C) 2004-2008 Jean Delvare Based on the lm90 driver. The LM63 is a sensor chip made by National Semiconductor. It measures two temperatures (its own and one e
- Copyright (C) 2004-2008 Jean Delvare Original port to Linux 2.6 by Jeff Oliver
- Copyright (C) 2004,2008 Laurent Vivier based on Alastair Bridgewater SWIM analysis, 2001
- Copyright (C) 2004,2008 Matt Mackall This file is
- Copyright (C) 2004-2008 Nokia Corporation Written by Tuukka Tikkanen Modified for omap shared clock framework by Tony Lindgren
- Copyright (C) 2004-2010 SMSC
- Copyright (C) 2004-2008 Yoichi Yuasa Based on drivers/serial/8250.c, by Russell King
- Copyright (C) 2004-2009 EMS Dr. Thomas Wuensche include include include include include
- Copyright (C) 2004-2009 Gertjan van Wingerde
- Copyright (C) 2004-2010 Ivo van Doorn
- Copyright (C) 2004-2009 Nokia Corporation Richard Woodruff
- Copyright (C) 2004-2009 Texas Instruments, Inc. Roughly modelled after the OMAP1 MPU timer code. Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2004-2009 The GameCube Linux Team
- Copyright (C) 2004-2012 Atheros Communications Inc
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at)
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at) Emil Myhrman (emil.myhrman@gmail.com)
- Copyright (C) 2004-2010 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall, Mikko Ylinen and Felipe Balbi. Converted to I2C driver by Aaro Koskinen
- Copyright (C) 2004-2011 Nokia Corporation Contacts:
- Copyright (C) 2004-2010 Nokia Corporation Original code written by Ari Saastamoinen, Juha Yrjölä and Felipe Balbi. Rewritten by Aaro Koskinen
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x\_tables and forward-ported to 2.6.34 by Luciano Coelho
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x\_tables and reworked for upstream inclusion by Luciano Coelho luciano.coelho@noki
- Copyright (C) 2004-2010 Paul Mundt include include include include include include include include a
- Copyright (C) 2004-2010 Sage Weil
- Copyright (C) 2004-2010 Vladislav Bolkhovitin
- Copyright (C) 2004-2011 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a

- Copyright (C) 2004-2011 Comtrol, Inc
- Copyright (C) 2004-2012 Patrick McHardy SCTP is defined in RFC 2960. References to various sections in this code are to this RFC
- Copyright (C) 2004-2013 by Tensilica Inc. Chris Zankel Marc Gauthier Piet Delaney
- Copyright (C) 2004,2013 Intel Corp. Author: Rafael J. Wysocki include include
- Copyright (C) 2004,2013 Intel Corporation Author: Naveen B S Author: Rafael J. Wysocki
- Copyright (C) 2004-2016 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1
- Copyright (C) 2004-2013 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) Driver for the ARC EMAC 10100 (hardware revision 5)
- Copyright (C) 2004-2013 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) MDIO implementation for ARC EMAC
- Copyright (C) 2004-2013 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) Registers and bits definitions of ARC EMAC
- Copyright (C) 2004-2013 Texas Instruments include include include include include include include in
- Copyright (C) 2004-2015 Intel Corporation. include include include include include include include linux/pref
- Copyright (C) 2004,2018 IBM Corp. Dave Engebretsen [engebret@us.ibm.com](mailto:engebret@us.ibm.com) Steven Royer [seroyer@linux.vnet.ibm.com](mailto:seroyer@linux.vnet.ibm.com) Adam Reznec [adreznec@linux.vnet.ibm.com](mailto:adreznec@linux.vnet.ibm.com) Bryant G. Ly [bryantly@li](mailto:bryantly@li)
- Copyright (C) 2004 5 by Florian and Andreas 'ad' Deresch
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@desy.de](mailto:patrick.boettcher@desy.de)) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de))
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) based on GPL code from DiBCom, which has
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) see
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) Thanks to Steve Chang from WideView for providing support for the WT-220U
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2004 5 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) This code is partially based on the previous dib3000mc.c
- Copyright (C) 2004 6 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 6 Patrick Boettcher
- Copyright (C) 2004 6 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de))
- Copyright (C) 2004 6 Patrick Boettcher ([patrick.boettcher@posteo.de](mailto:patrick.boettcher@posteo.de)) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004-2005 7 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 9 Patrick Boettcher
- Copyright (C) 2004 Aaron Grothe [ajgrothe@yahoo.com](mailto:ajgrothe@yahoo.com)
- Copyright (C) 2004 Adam Litke ([agl@us.ibm.com](mailto:agl@us.ibm.com))
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include include includ
- Copyright (C) 2004 Alan Modra ([amodra@au.ibm.com](mailto:amodra@au.ibm.com))), IBM Corp. include IFETCH\_ALIGN\_BYTES include include include include
- Copyright (C) 2004 Alan Modra ([amodra@au.ibm.com](mailto:amodra@au.ibm.com))), IBM Corp. include include include include
- Copyright (C) 2004,2007-2009 Albert Herranz
- Copyright (C) 2004 Albert Herranz include
- Copyright (C) 2004 Albert Herranz LANDISK/sh4 supported by kogiidena include include include include include include i
- Copyright (C) 2004 Alexandre d Reworked by Jean Delvare
- Copyright (C) 2004 Alex Kern
- Copyright (C) 2004 Alex Song
- Copyright (C) 2004 Amaury Demol for DiBcom Acknowledgements
- Copyright (C) 2004 Amaury Demol for DiBcom see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 Amstrad Plc
- Copyright (C) 2004 Andi Kleen, SuSE Labs Extended attribute support for tmpfs:
- Copyright (C) 2004 Andras BALI Heavily based on lm75.c by Frodo Looijaard . The LM77 is a temperature sensor and thermal window comparator with 0.5 deg
- Copyright (C) 2004 Andreas Monitzer
- Copyright (C) 2004-2006 Andrew de Quincey
- Copyright (C) 2004 Andrew de Quincey based on code originally found in av7110.c & dvb\_ci.c:
- Copyright (C) 2004 Andrew de Quincey Parts of this file were based on sources as follows:
- Copyright (C) 2004 Andrew de Quincey (tuning thread cleanup)
- Copyright (C) 2004 Andrew de Quincey (wol support)
- Copyright (C) 2004 Andrew Warfield
- Copyright (C) 2004 Anil S Keshavamurthy
- Copyright (C) 2004 Anil S Keshavamurthy ([anil.s.keshavamurthy@intel.com](mailto:anil.s.keshavamurthy@intel.com))
- Copyright (C) 2004 Anil S Keshavamurthy - Added processor hotplug support

- Copyright (C) 2004 Antoine Jacquet Heavily inspired by usb-skeleton.c, vicam.c, cpia.c and spca50x.c drivers V4L2 version inspired by <http://royale.zerezo.com/zr364xx/>
- Copyright (C) 2004 Antonio Mancuso Amauri Celani DVICO FusionHDTV DVB-T1 and DVICO FusionHDTV DVB-T Lite sup
- Copyright (C) 2004 Arcom Control Systems
- Copyright (C) 2004-2005 Arcom Control Systems Ltd
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include include asm
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include include linux/ker
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. This code is called from the kernel's undefined instruction trap. r9 holds the return address for successful handli
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. VFP instruction masks
- Copyright (C) 2004 Arnaud Patard Inspired by pxa.fb.h
- Copyright (C) 2004 Arnd Bergmann (arnd@arndb.de) This code is collected from the versions for sparc64, mips64, s390x, ia64, ppc64 and x86\_64, all of which are based on the original sparc64 v
- Copyright (C) 2004 Ashok Raj
- Copyright (C) 2004 Ashok Raj Support for CPU Hotplug
- Copyright (C) 2004 Aurelien Alleaume
- Copyright (C) 2004 Balint Seeber
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include include asm/vdso\_
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include include asm/vdso\_d
- Copyright (C) 2004 Boris Hu These are all the functions necessary to implement POSIX clocks & timers
- Copyright (C) 2004 by Castet Matthieu
- Copyright (C) 2004 by Christoph Hellwig
- Copyright (C) 2004 by Christoph Hellwig On SGI IP27 the ARC memory configuration data is completely bogus but alternate easier to use mechanisms are available
- Copyright (C) 2004 by David Brownell updates to merge with Linux 2.6, better match RNDIS spec
- Copyright (C) 2004 by FS Forth-Systeme GmbH
- Copyright (C) 2004-2006,2008 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) Based on arch/mips/ddb5xxx/ddb5477/pci\_ops.c
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) include include include include include include include as
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2004 by Ralf Baechle RTC routines for PC style attached Dallas chip with ARC epoch
- Copyright (C) 2004 by Symmetric Systems Ltd (NZ) Various driver changes and rewrites, port to new kernels
- Copyright (C) 2004 by Thomas Rathbone
- Copyright (C) 2004 by Thomas Rathbone, HP Labs
- Copyright (C) 2004 Carl-Daniel Hailfinger (invalid MAC handling, insane IRQ rate fixes, bigendian fixes, cleanups, verification)
- Copyright (C) 2004 Chris Kennedy VBI additions & cleanup:
- Copyright (C) 2004-2005 Christian Limpach
- Copyright (C) 2004 Christoph Hellwig. Generic XTALK initialization code
- Copyright (C) 2004 Christoph Hellwig. Support functions for the HUB ASIC - mostly PIO mapping related
- Copyright (C) 2004 Clemens Fruhwirth
- Copyright (C) 2004,2008 Compulab Ltd
- Copyright (C) 2004 Compulab Ltd. Driver for MAX6902 spi RTC
- Copyright (C) 2004 Compulab Ltd. Driver for the V3020 RTC
- Copyright (C) 2004 convergence GmbH Written by Ralph Metzler Overhauled by Holger Waechtler Kernel I2C stuff by Michael Hunold
- Copyright (C) 2004 Daniel Mack and Holger Waechtler Protocol Spec published on [http://qanu.de/specs/terratec\\_cinergyT2.pdf](http://qanu.de/specs/terratec_cinergyT2.pdf)
- Copyright (C) 2004 David Brownell Original driver written by Juha Yrjölä, Tony Lindgren and Timo Teräs. Modified for Retu/Tahvo MFD by Aaro Koskinen
- Copyright (C) 2004 David Chaw
- Copyright (C) 2004 David Gibson , IBM Based on earlier code written by:
- Copyright (C) 2004 David Gibson, IBM Corporation. Includes code formerly from arch/ppc/kernel/perfmon.c:
- Copyright (C) 2004-2005 David Shaohua Li
- Copyright (C) 2004 David Woodhouse, Duncan Sands, Roman Kagan
- Copyright (C) 2004 David Woodhouse, Roman Kagan
- Copyright (C) 2004-2005 Dirk Behme
- Copyright (C) 2004 Embedded Edge, LLC 2.6 port by Matt Porter
- Copyright (C) 2004 Eric Varsanyi NTSC Tuning and 7.5 IRE Setup
- Copyright (C) 2004 Erik Rigtorp This driver works with Elektor magazine USB Interface as published in issue 291. It should also work with the original s
- Copyright (C) 2004-2005 Eugene Surovegin

- Copyright (C) 2004 Fetrion GmbH S3C2410 SPI register definition
- Copyright (C) 2004 Florian Schirmer (jolt@tuxbox.org)
- Copyright (C) 2004 Freescale Semiconductor, Inc. include include include include include
- Copyright (C) 2004-2009 Freescale Semiconductor, Inc. include include include include include include linux
- Copyright (C) 2004,2006-2007,2010,2015-2016 FUJITSU LIMITED
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser (bodo.stroesser@fujitsu-siemens.com) include include include include incl
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser
- Copyright (C) 2004 Google, Inc. (Ken Harrenstien) Based on:
- Copyright (C) 2004 Greg Kroah-Hartman All information about the device was acquired using SnoopyPro on MSFT's O/S, and examining the MSFT drivers' debug output (insanely lef
- Copyright (C) 2004 Greg Ungerer Delay routines, using a pre-computed
- Copyright (C) 2004,2006 Herbert Poetzi
- Copyright (C) 2004-2019 Herbert Xu
- Copyright (C) 2004 Hidetoshi Seto
- Copyright (C) 2004 Hidetoshi Seto include
- Copyright (C) 2004 Hollis Blanchard , IBM
- Copyright (C) 2004 Hollis Blanchard, IBM Corporation
- Copyright (C) 2004 Hong-Gunn Chew and Jean Delvare Ported to Linux 2.6 by Hong-Gunn Chew with the help of Jean Delvare and advice of Greg Kroah-Hart
- Copyright (C) 2004 Hyok S. Choi
- Copyright (C) 2004 Hyok S. Choi (MPU support) include include include
- Copyright (C) 2004,2006 Ian Campbell
- Copyright (C) 2004 Ian Molton This driver draws mainly on scattered spec sheets, Reverse engineering of the toshiba e800 SD driver and some parts of the 2.4 ASIC3 driver (4 bit support)
- Copyright (C) 2004 IBM Corp. based on kobject.h which was:
- Copyright (C) 2004 IBM Corporation Additional Author(s):
- Copyright (C) 2004,2006 IBM Corporation Author: Serge Hallyn
- Copyright (C) 2004 IBM Corporation, Rusty Russell
- Copyright (C) 2004 IBM Inc
- Copyright (C) 2004 IBM, Inc
- Copyright (C) 2004 IBM Inc. debugfs is for people to use instead of /proc or /sys. See Documentation/filesystems/ for more details
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, ICT CAS lixy@ict.ac.cn
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, lixy@ict.ac.cn
- Copyright (C) 2004 IDT Inc
- Copyright (C) 2004 Infineon IFAP DC COM CPE
- Copyright (C) 2004 Intel Corp. Adapted for 3rd gen XScale core, no more mini-dcache Author: Matt Gilbert (matthew.m.gilbert@intel.com)
- Copyright (C) 2004 Intel Corporation 2003/08/27: 2004/03/10: 2004/10/28:
- Copyright (C) 2004 Intel Corporation. A few random additions are:
- Copyright (C) 2004 Intel Corporation Ashok Raj 05/26/2000 S.Eranian initial release 08/21/2000 S.Eranian updated to July 2000 PAL specs 02/05/2001 S.Eranian fix
- Copyright (C) 2004 Intel Corporation Few modifications for Realtek's Wi-Fi drivers by Andrea Merello
- Copyright (C) 2004 Intel Corporation This code takes all variables accessible from EFI runtime and exports them via sysfs
- Copyright (C) 2004 Intel Corporation Modified for Realtek's wi-fi cards by Andrea Merello
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K
- Copyright (C) 2004 Interface Co., Ltd. Saito.K Interface CTP/PCI-SH03 support
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.18 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.22 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.25 FEATURES currently supported:
- Copyright (C) 2004 James Morris , Red Hat Inc
- Copyright (C) 2004 James Morris , Red Hat Inc. ea-in-inode support by Alex Tomas aka bzzz and Andreas Gruenbacher
- Copyright (C) 2004 James Morris , Red Hat Inc. include include include include include
- Copyright (C) 2004 Jan M. Hochstein include include include include include li
- Copyright (C) 2004 Jan Steinhoff (cpad@jan-steyhoff . de)
- Copyright (C) 2004 Jaroslav Kysela 2008 Pavel Hofman
- Copyright (C) 2004 Jean-Frederic Clere
- Copyright (C) 2004 Jean-Luc Cooke



- Copyright (C) 2004 Jeff Lackey
- Copyright (C) 2004 Jens Axboe Helper functions for setting/querying io priorities of processes. The system calls closely mimick getpriority/setpriority, see the man page fo
- Copyright (C) 2004 Jocelyn Mayer
- Copyright (C) 2004 Jochen Friedrich This code has basically these routines at the moment:
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- driver.c and drivers/zorro/zorro-driver.c
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- sysfs.c and drivers/zorro/zorro-sysfs.c
- Copyright (C) 2004 Joerg Albert
- Copyright (C) 2004 John Steele Scott TODO: Need a big cleanup here. Basically, we need to have different cpufreq\_driver structures for the different type of HW in
- Copyright (C) 2004 Jouni Malinen include include include include include include linux/
- Copyright (C) 2004 Justin Thiessen
- Copyright (C) 2004 Justin Thiessen Chip details at:
- Copyright (C) 2004 Kailang Yang PeiSen Hou Takashi Iwai Jonathan Woith
- Copyright (C) 2004 Kay Sievers
- Copyright (C) 2004 Keiichiro Tokunaga (tokunaga.keiich@jp.fujitsu.com)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org) Based on include/asm/cpudata.h and Linux 2.4 smp.h
- Copyright (C) 2004 Kiran Kumar Immidi
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com), Gaisler Research
- Copyright (C) 2004 Kouichi ONO
- Copyright (C) 2004 Kyle McMartin kyle@ Based on the previous Harmony incarnations by
- Copyright (C) 2004 Kyle McMartin Initial Version 04-23-1999 by Helge Deller
- Copyright (C) 2004 Len Brown
- Copyright (C) 2004 Li Shaohua
- Copyright (C) 2004 Liu Peng Infineon IFAP DC COM CPE
- Copyright (C) 2004 Lonnie Mendez (dignome@gmail.com)
- Copyright (C) 2004 Lothar Wassmann
- Copyright (C) 2004 Luke Kenneth Casson Leighton
- Copyright (C) 2004 Luming Yu
- Copyright (C) 2004 LynuxWorks, Inc., Igor Manyilov, Bill Huey
- Copyright (C) 2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2004 Mark M. Hoffman (derived from w83781d.c)
- Copyright (C) 2004 Markus Schulz Support for TDA10021
- Copyright (C) 2004 Matthias Badaire
- Copyright (C) 2004-2007 Matthieu Castet
- Copyright (C) 2004 Michel Lachine
- Copyright (C) 2004 Microtronix Datacom Ltd based on arch/m68k/mm/init.c
- Copyright (C) 2004 Microtronix Datacom Ltd. Based on asm/thread\_info\_no.h from m68k which is:
- Copyright (C) 2004 Microtronix Datacom Ltd based on m68k asm/processor.h
- Copyright (C) 2004 Microtronix Datacom Ltd. MMU support based on asm/page.h from mips which is:
- Copyright (C) 2004 Microtronix Datacom Ltd. Written by Wentao Xu
- Copyright (C) 2004 MIPS Inc Author: chris@mips.com
- Copyright (C) 2004 MontaVista Software Inc. Manish Lachwani, mlachwani@mvista.com
- Copyright (C) 2004 MontaVista Software, Inc. This XIP support for MTD has been loosely inspired by an earlier patch authored by David Woodhouse
- Copyright (C) 2004 MontaVista Software - IPMI Powerdown via sys\_reboot
- Copyright (C) 2004 Motoyuki Ito (motoyuki@soft.fujitsu.com)
- Copyright (C) 2004 Nadia Yvette Chambers
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/sche
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include in
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/fs.h
- Copyright (C) 2004 Nathan Lynch IBM Corporation. This driver creates a proc file at /proc/ppc64/lparcfg which contains keyword - value pairs that specify the configuration of the partition
- Copyright (C) 2004 Neil Brown faultly-device-simulator personality for md
- Copyright (C) 2004 Nex Vision Guillaume GOURAT
- Copyright (C) 2004 Nick Jones

- Copyright (C) 2004,2006,2010 Nokia Corporation Author: Imre Deak
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Acknowledgements:
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Adapted for OSK by
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak include include include include includ
- Copyright (C) 2004 Nokia Corporation Author: Samuel Ortiz Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2004 Nokia Corporation by Imre Deak include include include include includ
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren hacked for non- paged-MM by Hyok S. Choi, 2004
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen H2 specific changes and cleanup
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen include include include include include linu
- Copyright (C) 2004 Nokia Corporation Note: NS means
- Copyright (C) 2004 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgen and Tuukka Tikkanen
- Copyright (C) 2004 Nokia Corporation Written by Tony Lindgren Major cleanups by Juha Yrjölä Completely re-written to support various OMAP chips w
- Copyright (C) 2004 Nokia Corporation Written by Tuukka Tikkanen and Juha Yrjölä Misc hacks here and there by Tony Lindgren Other hacks (DMA, SD, e
- Copyright (C) 2004 OGAWA Hirofumi
- Copyright (C) 2004 Olof Johansson, IBM Corporation and Ben. Herrenschmidt, IBM Corporation Dynamic DMA mapping support, bus-independent parts
- Copyright (C) 2004 Olof Johansson , IBM Corporation
- Copyright (C) 2004 Olof Johansson , IBM Corporation Dynamic DMA mapping support, Apple U3, U4 & IBM CPC925
- Copyright (C) 2004 Panagiotis Issaris
- Copyright (C) 2004 Patrick Boettcher (patrick.boettcher@posteo.de) for more information see dib3000mb.c
- Copyright (C) 2004 Patrick Mochel 2005 Rudolf Marek The 1563 southbridge is deceptively similar to the 1533, with a few notable exceptions. One of those happe
- Copyright (C) 2004 Paul Mackerras , IBM include
- Copyright (C) 2004 Paul Mackerras , IBM include include include include include includ
- Copyright (C) 2004 Paul Mackerras (paulus@samba.org) and Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2004 Pavel Pisa
- Copyright (C) 2004 Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2004-2005 Peter Fuerst (pf@net.alphadv.de) - IP28
- Copyright (C) 2004,2008 Peter Gruber
- Copyright (C) 2004 Peter Nelson Based on the work of:
- Copyright (C) 2004 Pete Trapps
- Copyright (C) 2004 Psion Teklogix
- Copyright (C) 2004 Psion Teklogix (for NetBook PRO)
- Copyright (C) 2004 Ray Lehtiniemi
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include in
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris tiny-shmem:
- Copyright (C) 2004 Red Hat Inc.
- Copyright (C) 2004 Richard Purdie Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2004 Rick Bronson Converted to 2.6 by Andrew Victor Borrowed heavily from original work by:
- Copyright (C) 2004 Roelf Diedericks
- Copyright (C) 2004 Ron Lee (ron@debian.org) rewritten for kernel 2.6 cPad display character device part is not included. It can be found at <http://jan-steynhoff.de/linux/synaptics-usb.ht>
- Copyright (C) 2004 Rudolf Marek Partly imported from i2c-vid.h of the lm\_sensors project
- Copyright (C) 2004 Russell King. include include
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation LPAR console support
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation PPC64 virtual I/O console server support
- Copyright (C) 2004 Saito.K
- Copyright (C) 2004 Salvador E. Tropea
- Copyright (C) 2004 Sean Young Note:
- Copyright (C) 2004 Shannon Holland S3C2410 ADC registers
- Copyright (C) 2004 S.Hauer, Pengutronix
- Copyright (C) 2004 Silicon Graphics, Inc. Note: Above list of Copyright (C) holders is incomplete..
- Copyright (C) 2004 Silicon Graphics, Inc Russ Anderson Jesse Barnes Jack Steiner
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for dm9000 platform data
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for s3c2410 standard platform devices
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 - NAND device controller platform\_device info
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Power Manager (Suspend-To-RAM) support

- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Watchdog Timer Support
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C - USB host port information
- Copyright (C) 2004 Simtec Electronics Written by Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004 Simtec Electronics S3C2410 Memory Control register definitions <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2004 Simtec Electronics S3C2440/S3C2412 Signal Drive Strength Control <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2004 Simtec Electronics Thanks to basprog@mail.ru for updates to newer kernels
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de) Uni-Stuttgart
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de), Uni-Stuttgart
- Copyright (C) 2004 Steven J. Hill
- Copyright (C) 2004 Steven Smith
- Copyright (C) 2004-2015 Steven Toth
- Copyright (C) 2004 Sun Microsystems Inc
- Copyright (C) 2004 Takashi Iwai PeiSen Hou ~~~~~
- Copyright (C) 2004 Takashi Iwai PeiSen Hou
- Copyright (C) 2004 Takashi Iwai PeiSen Hou CONTACTS:
- Copyright (C) 2004 TDF
- Copyright (C) 2004 Texas Instruments. 1. Modified to support OMAP1610 32-KHz watchdog timer 2. Ported to 2.6 kernel
- Copyright (C) 2004 Texas Instruments and
- Copyright (C) 2004 Texas Instruments. Generalization patches by Juha Yrjola
- Copyright (C) 2004 Texas Instruments, Inc. Some parts based tps65010.c:
- Copyright (C) 2004 Texas Instruments This driver is based on the Linux io\_ti driver, which is
- Copyright (C) 2004 Thiemo Seufer Hairy, the userspace application uses a different argument passing convention than the kernel, so we have to translate things from o32 to ABI64 calling con
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) Reed Solomon code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) RS code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Tom Long Nguyen
- Copyright (C) 2004 Torrey Hoffman
- Copyright (C) 2004 Trond Myklebust NFS file delegation management
- Copyright (C) 2004 Trond Myklebust NFSv4 callback definitions
- Copyright (C) 2004 Trond Myklebust NFSv4 callback encode/decode procedures
- Copyright (C) 2004 Trond Myklebust NFSv4 callback handling
- Copyright (C) 2004 Trond Myklebust NFSv4 callback procedures
- Copyright (C) 2004 Ulf Eklund Based on the saa7115 driver and on the first version of Chris Kennedy's cx25840 driver
- Copyright (C) 2004 Ulf Eklund
- Copyright (C) 2004 Ulf Eklund Based on saa7115 driver
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from lm78.c:
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from smsc47m1.c:
- Copyright (C) 2004 Venky Raju(dev@venky.ws) Huge thanks to R. Geoff Newbury for invaluable debugging on the 0xffdc iMON devices, and for sending me one to hack on, without which the
- Copyright (C) 2004 Vernon Mauery
- Copyright (C) 2004 Vojtech Pavlik and Dan Streetman
- Copyright (C) 2004 Will Schmidt IBM Corporation. Nathan Lynch nathanl@austin.ibm.com
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c and other bits
- Copyright (C) 2005 10 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2005-2021 Mellanox Technologies
- Copyright (C) 2005-2006,2008 Patrick McHardy include include include include include
- Copyright (C) 2005-2006 Andrea Bittau Changes to meet Linux coding standards, and DCCP infrastructure fixes
- Copyright (C) 2005-2006 Andreas Jaggi
- Copyright (C) 2005-2009,2011-2012 Anssi Hannula
- Copyright (C) 2005-2006 Anthony Liguori
- Copyright (C) 2005-2006 Arnaud Giersch
- Copyright (C) 2005-2006 Attansic Corporation
- Copyright (C) 2005-2006 by Texas Instruments
- Copyright (C) 2005-2006 by Texas Instruments DT support
- Copyright (C) 2005-2006 by Texas Instruments This file implements a DMA
- Copyright (C) 2005-2006 by Texas Instruments This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2005-2006 Christopher Clark
- Copyright (C) 2005-2006 Chuck Lever

- Copyright (C) 2005-2006 Chuck Lever NFS client per-mount statistics provide information about the health of the NFS client and the health of each NFS mount point. Gene
- Copyright (C) 2005-2006 Danny van Dyk
- Copyright (C) 2005-2006 Dell Inc. Serial Attached SCSI (SAS) transport
- Copyright (C) 2005-2006 DENX Software Engineering Stefan Roese Based on original work by Kumar Gala
- Copyright (C) 2005-2006 Harald Welte , 2007-2008 Daniel Ribeiro , 2007-2008 Stefan Schmidt
- Copyright (C) 2005-2006 Hongjiu Lu
- Copyright (C) 2005-2006 Jan Rychter
- Copyright (C) 2005-2006 Jean Delvare The F71805F/FG is a LPC Super-I/O chip made by Fintek. It integrates complete hardware monitoring features: voltage, fan and temperature
- Copyright (C) 2005-2006 Jim Cromie
- Copyright (C) 2005-2006 M. Amine SAYA, ATMEL Rousset, France Revision 2005 M. Nicolas Diremdjian, ATMEL Rousset, France Converted to ClockSource/ClockEvents by David Brownell
- Copyright (C) 2005-2020 Mauro Carvalho Chehab
- Copyright (C) 2005-2006 Mauro Carvalho Chehab SAA7111, SAA7113 and SAA7118 support
- Copyright (C) 2005-2006 Michael H. Schimek Sponsored by OPQ Systems AB
- Copyright (C) 2005-2006 Micronas USA Inc
- Copyright (C) 2005-2006,2009 Nokia Corporation Author: Juha Yrjola
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjola
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjola include include linux/i
- Copyright (C) 2005-2006 Nokia Corporation Do not include this file in any new code, this will get removed once omap3 boots in device tree only mode
- Copyright (C) 2005-2006 Nokia Corporation Parts copied from isp1301\_omap.c
- Copyright (C) 2005-2006 Option Wireless Sweden AB
- Copyright (C) 2005-2006 P.Christeas
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar include include include include include include
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar This file contains the needed initializations to support sysenter
- Copyright (C) 2005-2008 Stefano Brivio
- Copyright (C) 2005-2006 Texas Instruments, Inc. Based on tlv320aic23.c:
- Copyright (C) 2005-2009 Texas Instruments, Inc. Modifications to defer interrupt handling to a kernel thread:
- Copyright (C) 2005-2006 Thibaut VARENE DEV NOTE: the PDC Procedures reference states that:
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code, for irq-chip based architectures. Detailed information is available in Documenta
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the dummy interrupt chip implementation
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the interrupt descriptor management code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner This file contains driver APIs to the irq subsystem
- Copyright (C) 2005-2006 Thomas Gleixner This file contains the IRQ-resend code
- Copyright (C) 2005-2007 Timesys Corp., Thomas Gleixner
- Copyright (C) 2005-2006 TL Sudheendran
- Copyright (C) 2005-2006 Varma Electronics Oy
- Copyright (C) 2005-2006 XenSource Ltd
- Copyright (C) 2005-2006 Yoshinori Sato Hitachi SolutionEngine Support
- Copyright (C) 2005-2007 AMD Author: Thomas Dahlmann (<https://www.amd.com>)
- Copyright (C) 2005-2007 Asia Vital Components Co., Ltd
- Copyright (C) 2005-2007 Atmel Corporation include include include include include include include linux/io.h
- Copyright (C) 2005-2007 by Texas Instruments include include include include include include
- Copyright (C) 2005-2007 by Texas Instruments Some code has been taken from usb6010.c Copyrights for that are attributable to:
- Copyright (C) 2005-2007 Cavium Networks include include include include include include include include
- Copyright (C) 2005-2007 E.M. Smith
- Copyright (C) 2005-2008 Jiri Slaby
- Copyright (C) 2005-2007 Jiri Slaby You need a userspace library to cooperate with this driver. It (and other info) may be obtained here:
- Copyright (C) 2005-2007 kogiidena include include include include include include include i
- Copyright (C) 2005-2007 Patrick McHardy Based on net/ipv4/netfilter/ipt\_REJECT.c
- Copyright (C) 2005-2007 Red Hat GmbH A target that delays reads and/or writes and can send them to different devices
- Copyright (C) 2005-2007,2018 Stanislaw Gruszka
- Copyright (C) 2005-2007 Stanislaw Skowronek 2006-2007, 2014-2015 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2005-2007 Ulrich Kunitz
- Copyright (C) 2005-2008 Yoichi Yuasa include include include

- Copyright (C) 2005,2008-2009 Simtec Electronics Ben Dooks S3C24XX/S3C64XX ADC hwmon support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005-2008,2016 ARM
- Copyright (C) 2005-2008 Auvitek International, Ltd
- Copyright (C) 2005-2010 Cavium Networks, Inc
- Copyright (C) 2005-2008 DLA Systems, David H. Lynch Jr
- Copyright (C) 2005-2008 Intel Co
- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying
- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying Cod
- Copyright (C) 2005-2008 Jean Delvare Based on the lm90 driver, with some ideas taken from the lm\_sensors lm92 driver as well
- Copyright (C) 2005-2008 Jeff Dike jdike@
- Copyright (C) 2005-2008 Johannes Berg (johannes@sipsolutions.net)
- Copyright (C) 2005-2008 KeyStream Corp
- Copyright (C) 2005-2014 Nippon Telegraph and Telephone Corporation
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Originally written by Seiji Kihara. Fully revised by Ryusuke Konishi for stabilization and simplification
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi and Seiji Kihara
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara, Amagai Yoshiji, and Ryusuke Konishi. Revised by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara. Revised by Ryusuke Konishi
- Copyright (C) 2005,2008 Nokia Corporation Tony Lindgren Paul Walmsley Richard Woodruff
- Copyright (C) 2005-2008 PA Semi, Inc Maintained by: Olof Johansson
- Copyright (C) 2005-2008 Paul Mundt This contains support for the R7780RP-1, R7780MP, and R7785RP Highlander modules
- Copyright (C) 2005-2008 Stelian Pop (stelian@popies.net)
- Copyright (C) 2005-2008 Tensilica, Inc. Chris Zankel
- Copyright (C) 2005-2008 Ville Syrjala
- Copyright (C) 2005-2010 Cavium Networks include include include include include include
- Copyright (C) 2005-2009 Atmel Corporation include include include include include include include linux/gpio/cons
- Copyright (C) 2005-2009 Cavium Networks include include include include include include include incl
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include include linux/er
- Copyright (C) 2005-2009,2014 Freescale Semiconductor, Inc. include include
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include incl
- Copyright (C) 2005-2011 Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2005-2009 Nokia Corporation Author: Juha Yrjola Modified from mach-omap2/board-generic.c
- Copyright (C) 2005-2010 Paul Mundt This clock framework is derived from the OMAP version by:
- Copyright (C) 2005-2009 Texas Instruments Inc CCDC hardware module for DM355
- Copyright (C) 2005-2009 Uri Shkolnik, Anatoly Greenblat
- Copyright (C) 2005-2011,2019 IBM Corporation Author:
- Copyright (C) 2005-2010 MontaVista Software, Inc. TODO Look into engine reset on timeout errors. Should not be required
- Copyright (C) 2005-2011 by Mauro Carvalho Chehab - Added support for a separate Radio tuner - Major rework and cleanups at the code This driver supports many devices and the idea is to let
- Copyright (C) 2005-2011 FUJITA Tomonori
- Copyright (C) 2005-2011,2013,2016-2021 Intel Corporation include include include include
- Copyright (C) 2005-2011 Myricom, Inc
- Copyright (C) 2005-2011 NTT DATA CORPORATION
- Copyright (C) 2005-2012 Tai-hwa Liang, Sentelic Corporation
- Copyright (C) 2005-2016 Brocade Communications Systems, Inc
- Copyright (C) 2005-2014,2017 Dell Inc. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2005-2015 Promise Technology Inc. Written By:
- Copyright (C) 2005-2019 Andes Technology Corporation
- Copyright (C) 2005-2017 Andes Technology Corporation Andestech ATCPIT100 Timer Device Driver Implementation Rick Chen, Andes Technology Corporation
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmpd(void ft, void fa, void fb, int cmpop) { FP\_DE
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmps(void ft, void fa, void fb, int cmpop) { FP\_DE

- Copyright (C) 2005-2019 Andes Technology Corporation include
- Copyright (C) 2005 6 DiBcom, SA
- Copyright (C) 2005 6 DiBcom, SA include
- Copyright (C) 2005 6 Ian McDonald
- Copyright (C) 2005 6 Patrick Boettcher see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand. This code has been developed by the University of Waikato WAND research group. For further information please see [http](http://www.wand.nz.ac.nz/)
- Copyright (C) 2005 7 Ian McDonald
- Copyright (C) 2005 7 Ian McDonald An implementation of the DCCP protocol
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand. An implementation of the DCCP protocol
- Copyright (C) 2005,2007 8 Patrick Boettcher
- Copyright (C) 2005 9 DiBcom This code is more or less generated from another driver, please excuse some codingstyle oddities (<http://www.dibcom.fr/>)
- Copyright (C) 2005 9 DiBcom, SA et al include
- Copyright (C) 2005 Advanced Micro Devices, Inc. Developed with help from the 2.4.30 MMC AU1XXX controller including the following Copyright (C) notices:
- Copyright (C) 2005 Alessandro Zummo TODO:
- Copyright (C) 2005 Alex Aizman maintained by [open-iscsi@googlegroups.com](mailto:open-iscsi@googlegroups.com)
- Copyright (C) 2005 Alexander Wykes
- Copyright (C) 2005,2007-2008 Alexey Starikovskiy
- Copyright (C) 2005 Anders Blomdell COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2005 Andrea Bittau ASSUMPTIONS
- Copyright (C) 2005 Andrea Bittau
- Copyright (C) 2005 Andrea Bittau include include
- Copyright (C) 2005 Andrea Merello Mostly extracted from the rtl8180-sa2400 driver for the in-kernel generic ieee802.11 stack
- Copyright (C) 2005 Andreas Jaggi Derived from the Broadcom 4400 device driver
- Copyright (C) 2005 Andreas Oberitter based on pluto2.c 1.10 - by Dany Salman <http://instinct-wp8.no-ip.org/pluto/>
- Copyright (C) 2005 Andrey Panin Based on driver written by Pete Reynolds
- Copyright (C) 2005 Andriy Skulysh Based on arch/sh/kernel/cpu/sh3/clock- sh7705.c
- Copyright (C) 2005 Andriy Skulysh Based on Sharp's Corgi Backlight Driver
- Copyright (C) 2005 Andriy Skulysh include include include include include include include in
- Copyright (C) 2005 Andriy Skulysh include include include include include include
- Copyright (C) 2005 Andriy Skulysh Split from drivers/input/keyboard/hp600\_keyb.c
- Copyright (C) 2005 Antonino Daplas Based from the VESA(TM) Coordinated Video Timing Generator by Graham Loveridge April 9, 2003 available at [http://www.elo](http://www.elo.com)
- Copyright (C) 2005 Arcom Control Systems Ltd. Based on AMD's original 2.4 driver:
- Copyright (C) 2005-2006 Arcom Control Systems Ltd. Portions from AMD's original 2.4 driver:
- Copyright (C) 2005 Aristeu Sergio Rozanski Filho
- Copyright (C) 2005 ARM Ltd. This is the
- Copyright (C) 2005,2009-2010 Arnaldo Carvalho de Melo include
- Copyright (C) 2005 Arnaldo Carvalho de Melo include include include
- Copyright (C) 2005,2007 Arnaldo Carvalho de Melo include include
- Copyright (C) 2005 Arnaud Patard Changelog:
- Copyright (C) 2005 Arthur Huillet ([ahuillet@users.sf.net](mailto:ahuillet@users.sf.net))
- Copyright (C) 2005,2012-2017,2019 ASPEED Technology Inc
- Copyright (C) 2005 ASPEED Technology Inc. Authors: Dave Airlie Michael Thayer
- Copyright (C) 2005 ASPEED Technology Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided tha
- Copyright (C) 2005 Aspen Systems, Inc. Adapted to 2.6.20 by Carsten Emde
- Copyright (C) 2005 AXE,Inc
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2005 Ben Gardner Based on eeprom.c
- Copyright (C) 2005 Ben Gardner The DS2482 is a sensor chip made by Dallas Semiconductor (Maxim). It is a I2C to 1-wire bridge. There are two variations: -100 and -80
- Copyright (C) 2005 Ben. Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org)) TODO:
- Copyright (C) 2005-2006 Benjamin Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org)) IBM, Corp
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corporation Based on pSeries\_iommu.c:
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp Merge ppc32 and ppc64 implementations
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corp

- Copyright (C) 2005 Bernhard Rosenkraenzer
- Copyright (C) 2005,2009 Bob Copeland
- Copyright (C) 2005 V4L2 by Jean-Francois Moine
- Copyright (C) 2005 Bull S.A. Written by Pierre Peiffer
- Copyright (C) 2005 by Ash Willis TODO 4 channel playback for ALS300+ gameport mpu401 opl3
- Copyright (C) 2005 by David Brownell include include include include include include linux/s
- Copyright (C) 2005,2008 by Digi International Inc
- Copyright (C) 2005 by HP Labs
- Copyright (C) 2005 by Ivan Kokshaysky
- Copyright (C) 2005 by Stefan Lucke
- Copyright (C) 2005 Chuck Lever RPC client per-operation statistics provide latency and retry information about each type of RPC procedure in a given RPC program. These
- Copyright (C) 2005 Craig Shelley (craig@microtron.org.uk)
- Copyright (C) 2005 Dan M. Smith, IBM Corporation
- Copyright (C) 2005,2008 David Brownell include include include include include
- Copyright (C) 2005 David Brownell (ported to 2.6 SPI
- Copyright (C) 2005 David Brownell Use the driver model and standard identifiers; handle bigger timeouts
- Copyright (C) 2005 David Kubicek
- Copyright (C) 2005 Deepak Saxena
- Copyright (C) 2005 Dell Inc. Remote BIOS Update (rbu) driver is used for updating DELL BIOS by creating entries in the /sys file systems on Linux 2.6 and higher kernels. The driver support
- Copyright (C) 2005 Dirk Behme - ad7877.c
- Copyright (C) 2005 Dirk Behme include include include include include include include linux/in
- Copyright (C) 2005 Dirk Opfer
- Copyright (C) 2005 Dirk Opfer Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2005 Dirk Opfer Based on Sharp's 2.4 kernel patches
- Copyright (C) 2005 Dmitry Torokhov include include include include include include lin
- Copyright (C) 2005 Duncan Sands, Roman Kagan (rkagan
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter Based on patch\_cmedia.c and patch\_realtek.c
- Copyright (C) 2005 Enrik Berkhan Some code taken from:
- Copyright (C) 2005 Eugene Surovegin include include
- Copyright (C) 2005 Faraday Corp
- Copyright (C) 2005 Frank Arnold (frank@scirocco-5v-turbo.de)
- Copyright (C) 2005 Freescale (www.freescale.com)
- Copyright (C) 2005 Georg Acher, BayCom GmbH (acher at baycom dot de)
- Copyright (C) 2005 Gilbert Wu
- Copyright (C) 2005 Giorgio Padrin
- Copyright (C) 2005 Grant Coady with valuable guidance from Jean Delvare Driver supports Analog Devices ADM9240 Dallas Semiconductor DS1780 National Semicon
- Copyright (C) 2005 Greg Kroah-Hartman Based on fs/debugfs/inode.c which had the following Copyright (C) notice:
- Copyright (C) 2005 Guillaume Thouvenin
- Copyright (C) 2005 Gyorgy Jeney
- Copyright (C) 2005 Hans Verkuil - Cleanup
- Copyright (C) 2005 Hans Verkuil - Cleanup - V4L2 API update - sound fixes
- Copyright (C) 2005 Henk Vergonet
- Copyright (C) 2005 Herbert Xu Portions derived from Cryptoapi, by Alexander Kjeldaas and Nettle, by Niels Möller
- Copyright (C) 2005 Hewlett-Packard Co Alex Williamson Based on EFI call stub by David Mosberger. The stub is virtually identical to the one for EFI phys-mode call
- Copyright (C) 2005 Hewlett-Packard Co Dan Magenheimer Xen paravirtualization
- Copyright (C) 2005 Hewlett-Packard Development Comapny, L.P
- Copyright (C) 2005 Ian McDonald
- Copyright (C) 2005 Ian McDonald include include include include include include
- Copyright (C) 2005 Ian Molton Modified to work with 2.6 by Richard Purdie
- Copyright (C) 2005 Ian Molton This file contains TC6387XB base support
- Copyright (C) 2005 IBM Corp. Created by: Haren Myneni
- Copyright (C) 2005 IBM Corp. Created by: Michael Ellerman
- Copyright (C) 2005 IBM Corporation Author(s):
- Copyright (C) 2005 IBM Corporation Joachim Fenkes Heiko J Schick
- Copyright (C) 2005 IBM Entry and exit function for SPU-side of the context restore sequence. Sets up an initial stack frame, then branches to 'main'. On return, restores all 128 register

- Copyright (C) 2005 IBM Entry function for SPU-side of the context save sequence. Saves all 128 GPRs, sets up an initial stack frame, then branches to 'main'
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh swiped from i386, and cloned for MIPS by Geert, polished by Ralf. IP32 changes by Ilya
- Copyright (C) 2005 Ilya A. Volynets include include include include include in
- Copyright (C) 2005 Ilya A. Volynets (Total Knowledge) include include include include include
- Copyright (C) 2005 Intec Automation Inc
- Copyright (C) 2005 Intel Corporation Venkatesh Pallipadi - Added \_PDC for SMP C-states on Intel CPUs
- Copyright (C) 2005 Intel Corp Venkatesh Pallipadi
- Copyright (C) 2005 Intel Corp Zou Nan hai
- Copyright (C) 2005 Intel Corp, Zou Nan hai include include include include include
- Copyright (C) 2005 Intel Inc
- Copyright (C) 2005 International Business Machines Corporation
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas Updates, 2013, Gavin Shan shangw@
- Copyright (C) 2005 Ivan Kokshaysky
- Copyright (C) 2005 James Bottomley include
- Copyright (C) 2005 James Bottomley The basic idea here is to allow any
- Copyright (C) 2005 James Bottomley The basic idea here is to enable a device to be attached to an arbitrary number of
- Copyright (C) 2005 James Bottomley This
- Copyright (C) 2005 James Chapman (ds1337 core)
- Copyright (C) 2005 Jesper Juhl Fan control based on smcFanControl:
- Copyright (C) 2005 Jesper Juhl The HardDisk Active Protection System (hdaps) is present in IBM ThinkPads starting with the R40, T41, and X40. It provides a basic two-axis
- Copyright (C) 2005 Joern Engel This code is GPL
- Copyright (C) 2005 John Lenz Based on from xtkbd.c
- Copyright (C) 2005 John McCutchan
- Copyright (C) 2005 Keir Fraser From: xen-unstable 10676:af9809f51f81a3c43f276f00c81a52ef558afda4
- Copyright (C) 2005 Keir Fraser Linux coding style, mod r/m decoder, segment base fixes, real-mode privileged instructions:
- Copyright (C) 2005 Keith Owens
- Copyright (C) 2005 Kenan Esau TouchScreen detection, absolute mode setting and packet layout is taken from Harald Hoyer's description of the device
- Copyright (C) 2005 Kihon Technologies Inc., Steven Rostedt
- Copyright (C) 2005 Kirk Lapray
- Copyright (C) 2005 Kirk Lapray Based on code from Jack Kelliher (kelliher@xmission.com)
- Copyright (C) 2005 Kirk Lapray (kirk.lapray@gmail.com) based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert (jeanfrancois@sagetv.com)
- Copyright (C) 2005 Koninklijke Philips Electronics N.V. NOTE: This driver does not have suspend/resume functionality This driver is intended for engineering development purposes only
- Copyright (C) 2005 Kontron Canada
- Copyright (C) 2005 Linas Vepstas
- Copyright (C) 2005 Lothar Wassmann Derived from the SL811 HCD, rewritten for ISP116x
- Copyright (C) 2005 Luben Tuikov
- Copyright (C) 2005 Luben Tuikov 2005/07/14/LT Complete overhaul of this file. Update pages, register locations, names, etc. Make use of macros. Print more info
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx\_dev.c21 \$
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx.h31 \$
- Copyright (C) 2005 Luben Tuikov Luben Tuikov: Some register value updates to make it work with the window agnostic register r/w functions. Some register correction
- Copyright (C) 2005 Luben Tuikov Parts of this code adapted from David Chaw's adp94xx\_seq.c
- Copyright (C) 2005 Ludovico Cavedon
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer@fr
- Copyright (C) 2005 m5603x Linux Driver Project Portions of code to USB
- Copyright (C) 2005 Maarten Deprez
- Copyright (C) 2005 Marcel Selhorst Sirrix AG - security technologies and Applied Data Security Group, Ruhr-University Bochum, Germany Project- Homepage
- Copyright (C) 2005 Marc Kleine-Budde, Pengutronix
- Copyright (C) 2005 Markus Rechberger Ludovico Cavedon Mauro Carvalho Chehab
- Copyright (C) 2005 Martin Langer
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van D
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas J
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas Jag



- Copyright (C) 2005 Martin Vaughan Audio source switching for Adaptec AVC-2410 added by Trev Jackson
- Copyright (C) 2005 Matthew Wilcox include include include include include
- Copyright (C) 2005 Matthias Blaschke blaschke at synertronixx.de
- Copyright (C) 2005 Matthias Urlichs
- Copyright (C) 2005 Media Lab Inc. This code is largely based on tb0219.h
- Copyright (C) 2005 Michael Gernoth
- Copyright (C) 2005 Michael Haboustak for Concept2, Inc
- Copyright (C) 2005-2006 Michael Hanselmann (linux-kernel@hansmi.ch)
- Copyright (C) 2005 Michael Hund Derived from Lego USB Tower driver
- Copyright (C) 2005 Michael Schmitz Based on:
- Copyright (C) 2005 Michael Schmitz Based on amikbd.c, which is
- Copyright (C) 2005 Mike Christie based on code maintained by open-iscsi@googlegroups.com
- Copyright (C) 2005,2007 Mike Isely
- Copyright (C) 2005 Mike Wray, Hewlett-Packard
- Copyright (C) 2005 Milan Jurik, Petr Stehlik of ARAnyM dev team Based on ARAnyM driver for FreeMiNT written by Standa Opichal
- Copyright (C) 2005 Miloslav Trmac
- Copyright (C) 2005 Mips Technologies Author: Chris Dearman, chris@mips.com derived from fpu.h
- Copyright (C) 2005,2007 Mips Technologies, Inc
- Copyright (C) 2005 Mips Technologies, Inc include include include include include include in
- Copyright (C) 2005 Misha Zhilin
- Copyright (C) 2005 MontaVista Software Inc. 2\_by\_8 routines added by Simon Munton
- Copyright (C) 2005 Narayanan R S
- Copyright (C) 2005 Nathan Lynch
- Copyright (C) 2005 Nguyen Anh Quynh
- Copyright (C) 2005 Nick Sillik Initial work by:
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt Juha Yrjölä OMAP Dual-mode timer framework support by Timo Teras Some part
- Copyright (C) 2005 Nokia Corporation OMAP2 support by Juha Yrjölä API improvements and OMAP2 clock framework support by Timo Teras
- Copyright (C) 2005 Nokia Corporation (taken from islm\_pda.h)
- Copyright (C) 2005 Olav Kongas Portions:
- Copyright (C) 2005,2014,2017 Open Grid Computing, Inc
- Copyright (C) 2005 Palmsource, Inc
- Copyright (C) 2005 Paolo
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) partly based on the SDK published by Nebula Electronics
- Copyright (C) 2005 Patrick Boettcher see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to - AVerMedia who kindly provided information and - Glen Harris who suffered from my mistakes during developm
- Copyright (C) 2005 Patrick Boettcher Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2005,2007-2008 Patrick Boettcher
- Copyright (C) 2005 Patrick Mochel This klist
- Copyright (C) 2005 Paul Mackerras, IBM Corp. include include include include include include
- Copyright (C) 2005 Paul Mundt FRQCR parsing hacked out of arch/sh/kernel/time.c
- Copyright (C) 2005 Paul Mundt Provide real functions which expand to whatever the header file defined. Also definitions of machine independent IO functions
- Copyright (C) 2005 Pavel Machek 21-Jan-2002 :
- Copyright (C) 2005 Pavel Mironchik
- Copyright (C) 2005,2007-2008 Pavel Roskin
- Copyright (C) 2005 Peter Osterlund (petero2@telia.com)
- Copyright (C) 2005-2007 Pete Zaitcev (zaitcev@redhat.com)
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team Reworked for Linux by Roman Zippel
- Copyright (C) 2005 Phil Chang
- Copyright (C) 2005 Rajesh Shah (rajesh.shah@intel.com)
- Copyright (C) 2005 Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes and macros
- Copyright (C) 2005 Rich Townsend
- Copyright (C) 2005-2006 Rick Koch
- Copyright (C) 2005 Roger Lucas

- Copyright (C) 2005 R Sharada (sharada@in.ibm.com)
- Copyright (C) 2005 Russell King. Data taken from include/asm-i386/serial.h include include include
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Derived from nand\_bbt.c
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Overview:
- Copyright (C) 2005 Sasha Khapyorsky Takashi Iwai
- Copyright (C) 2005 ScaleMP Inc. Ravikiran Thirumalai , Shai Fultheim Paravirt ops integration: Glauber de Oliveira Costa
- Copyright (C) 2005 SDG Systems, LLC
- Copyright (C) 2005 SDG Systems, LLC and
- Copyright (C) 2005 Sean Young Based on elanfreq.c
- Copyright (C) 2005 Sensoria Corp. . Derived from the unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2005 Sensoria Corp Derived from the unified SMC91x driver by Nicolas Pitre and the smsc911x.c reference driver by SMSC Arguments:
- Copyright (C) 2005 SGI, Christoph Lameter
- Copyright (C) 2005 Simtec Electronics Ben Dooks Simtec Generic I2C Controller
- Copyright (C) 2005 Simtec Electronics Ben Dooks iPAQ H1940 series definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks ANUBIS - CPLD control constants ANUBIS - IRQ Number definitions ANUBIS - Memory m <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Simtec Electronics Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 2005 Stephen Street / StreetFire Sound Labs
- Copyright (C) 2005 Steven Toth Support for KWorld DVB-S 100 by Vadim Catana
- Copyright (C) 2005 Stuart Brady This exists because awe\_voice.h defined its own \_PATCHKEY and it wasn't clear whether removing this would break anything in userspace
- Copyright (C) 2005 Sven Luther Thanks to :
- Copyright (C) 2005 SYNOPSYS, INC
- Copyright (C) 2005 T. Adachi
- Copyright (C) 2005 Takahiro Hirofuchi - names\_deinit() is added
- Copyright (C) 2005 Takahiro Hirofuchi - names\_free() is added
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap1
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap2
- Copyright (C) 2005 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 Thibaut VARENE AT91 Bus Glue
- Copyright (C) 2005 Thibaut Varene Based on the OSS AD1889 driver by Randolph Chung TODO:
- Copyright (C) 2005 Thomas Hergenbahn
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li Separated from Pixart PAC7311 library by Márton Németh Camera button input handling by Márton Németh
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li V4L2 by Jean- Francois Moine
- Copyright (C) 2005 Torsten Koschorrek koschorrek at synertronixx.de
- Copyright (C) 2005-2006 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rtctime.c
- Copyright (C) 2005 Trond Myklebust NFSv4-specific filesystem definitions and declarations
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFS namespace
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFSv4 namespace
- Copyright (C) 2005 Varma Electronics Oy, ( by Andrey Volkov )
- Copyright (C) 2005 Venkatesh Pallipadi - Added support for C3 on SMP define pr\_fmt(fmt)
- Copyright (C) 2005,2010 Voltaire Inc
- Copyright (C) 2005 Wilson Michaels
- Copyright (C) 2005 Yani Ioannou
- Copyright (C) 2005,2007-2008 Yoichi Yuasa include include include include include
- Copyright (C) 2005 Zymeta Corporation - Michael Downey (downey@zymeta.com) This driver has been put together with the support of Innosys, Inc. and Keyspan, Inc the manufacturers of the Keyspa
- Copyright (C) 2006 07 by Ralf Baechle (ralf@linux-mips.org) Symmetric Uniprocessor (TM) Support
- Copyright (C) 2006 07 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) written by Ralf Baechle
- Copyright (C) 2006 07 Tower Technologies
- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo An ATA driver to handle a Compact Flash connected to the ixp4xx expansion bus in TrueIDE mode. The
- Copyright (C) 2006-2008 Kevin Lloyd
- Copyright (C) 2006-2007,2009 Hewlett-Packard Development Company, L.P. Paul Moore
- Copyright (C) 2006-2007 Advanced Micro Devices, Inc
- Copyright (C) 2006-2007 Akio Idehara

- Copyright (C) 2006-2007 Akio Idehara include include include include include include incl
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com)
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2009 Atheros Corporation
- Copyright (C) 2006-2007 Atmel Corporation include include include include include include include
- Copyright (C) 2006-2007 Atmel Norway
- Copyright (C) 2006-2007 Bernhard Kaindl Derived from drivers/ieee1394/ohci1394.c and arch/x86/kernel/early-quirks.c this file has functions to:
- Copyright (C) 2006-2007 by OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 Charles Spirakis
- Copyright (C) 2006-2007 Chris Pascoe (c.pascoe@itee.uq.edu.au)
- Copyright (C) 2006-2007 Chris Snook
- Copyright (C) 2006-2007 Christopher Pascoe
- Copyright (C) 2006-2007,2010,2017 Corentin Chary
- Copyright (C) 2006-2007 Daniel Drake
- Copyright (C) 2006-2007,2009-2010,2012,2016-2018 Daniel Mack
- Copyright (C) 2006-2007 Daniel Mack, Tim Ruetz
- Copyright (C) 2006-2007 D G Murray
- Copyright (C) 2006-2007 Eugene Konev
- Copyright (C) 2006-2007 Eugene Konev Parts of the VLYNQ specification can be found here:
- Copyright (C) 2006-2007 Freescale Semiconductor
- Copyright (C) 2006-2007 Genpex Electronics (genpex@genpex-electronics.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2007 Georg Acher
- Copyright (C) 2006-2007 Herbert Xu Crypto algorithm registration code copied from hifn driver:
- Copyright (C) 2006-2007 Ian Armstrong
- Copyright (C) 2006-2007 Ivan N. Zlatev
- Copyright (C) 2006-2014 Jiri Kosina
- Copyright (C) 2006-2007 Jiri Kosina Misc code cleanups and updates
- Copyright (C) 2006-2007 Johannes Berg THIS DRIVER IS BECOMING A TOTAL MESS ! - Cleanup atomically disabling reply to PMU events after a sleep or a freq. switch
- Copyright (C) 2006-2007 Jorge Boncompagni - DT12 Based on info and code taken from:
- Copyright (C) 2006-2007 Maciej W. Rozycki This driver is designed for the Broadcom SiByte SOC built-in Ethernet controllers. Written by Mitch Lichtenberg at Broadcom Corp
- Copyright (C) 2006-2009 Martin Michlmayr
- Copyright (C) 2006-2007 MontaVista Software, Inc. include include include include include
- Copyright (C) 2006-2007 Motorola Inc. Nicolas Pitre
- Copyright (C) 2006-2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7780 Support
- Copyright (C) 2006-2007 Nokia Corporation Test sub-page read and write on MTD device. Author: Adrian Hunter
- Copyright (C) 2006-2007 Novell Inc. Please see the file Documentation/core-api/kobject.rst for critical information about using the kobject
- Copyright (C) 2006-2007 Oliver Bock (bock@tfh-berlin.de)
- Copyright (C) 2006-2007 Ondrej Zajicek
- Copyright (C) 2006-2007 OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 PA Semi, Inc Added by: Jerone Young
- Copyright (C) 2006-2007 PA Semi, Inc Author: Egor Martovetsky Maintained by: Olof Johansson
- Copyright (C) 2006-2007 PA Semi, Inc Author: Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Authors: Kip Walker, PA Semi Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Common functions for DMA access on PA Semi PWRficient
- Copyright (C) 2006-2007 PA Semi, Inc Driver for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2007 PA Semi, Inc SMBus host driver for PA Semi PWRficient
- Copyright (C) 2006-2007 Paul Mundt Based on pata\_pcmcia:
- Copyright (C) 2006-2007 Pavel Pisa (ppisa@pikron.com)
- Copyright (C) 2006-2007 Philipp Zabel Based on hx4700.c, spitz.c and others
- Copyright (C) 2006-2010 Renesas Solutions Corp. Author : Yoshihiro Shimoda
- Copyright (C) 2006-2009 Renesas Technology Corp
- Copyright (C) 2006-2007 Riku Voipio Datasheets available at:
- Copyright (C) 2006-2007 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - driver and board <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks Vincent Sanders <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) i8259 parts ripped out of arch/mips/kernel/i8259.c

- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) include include include include include
- Copyright (C) 2006-2007 Till Harbaum (Till@Harbaum.org)
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner High-resolution kernel timers
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include linux/
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include include lin
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner No idle tick implementation for low and high resolution timers
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX., USA
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Zoltan Sorog
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter Zoltan Sorog
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Zoltan Sorog Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008,2010 Freescale Semiconductor, Inc. Author: Ebony Zhu, Yu Liu
- Copyright (C) 2006,2008,2010 Jean Delvare Supports the following chips:
- Copyright (C) 2006-2008 Adrian Hunter Authors: Artem Bityutskiy, Jarkko Lavinien, Adria Hunter
- Copyright (C) 2006-2008 Artem Bityutskiy
- Copyright (C) 2006-2008 Barco N.V
- Copyright (C) 2006-2008 Barco N.V. Derived from the Cypress cy7c67200/300 ezusb linux driver and based on multiple host controller drivers inside the linux kernel
- Copyright (C) 2006-2008 Daniel Mack, Karsten Wiese
- Copyright (C) 2006-2008 Dominik Kuhlen TT connect S2-3650-CI Common Interface support, MAC readout
- Copyright (C) 2006-2008 Gerard Klaver
- Copyright (C) 2006-2008 Intel Corporation Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Intel Corporation Author: Ashok Raj Author: Shaohua Li Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Jarkko Lavinien
- Copyright (C) 2006-2008 Jay Cliburn
- Copyright (C) 2006-2008 Jay Cliburn Derived from Intel e1000 driver
- Copyright (C) 2006-2008 Jiri Slaby This code is loosely based on the 1.8 moxa driver which is based on Linux serial driver, written by Linus Torvalds, Theodore T's
- Copyright (C) 2006-2009 Lemote Inc
- Copyright (C) 2006-2008 Marvell International Ltd. Eric Miao
- Copyright (C) 2006-2008 Marvell International Ltd. Fengwei Yin Bin Yang Eric Miao
- Copyright (C) 2006-2008 Michael Hennerich, Analog Devices Inc. Description: AD7877 based touchscreen, sensor (ADCs), DAC and GPIO driver Based on: ads7846.c
- Copyright (C) 2006-2009,2019 Nick Kossifidis
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Originally written by Koji Sato. Two allocators were unified by Ryusuke Konishi and Amagai Yoshiji
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nokia Corporation. Author: Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Check MTD device read
- Copyright (C) 2006-2008 Nokia Corporation Test OOB read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test page read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test random reads, writes and erases on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Tony Lindgren Jouni Hogander
- Copyright (C) 2006-2008 Nokia Corporation Written by:
- Copyright (C) 2006-2008 Novell Inc. Please read Documentation/core- api/kobject.rst before using the kobject
- Copyright (C) 2006-2008 Novell Inc. Split from kobject.h by David Howells (dhowells@redhat.com)
- Copyright (C) 2006-2008 One Laptop Per Child Authors:
- Copyright (C) 2006-2008 PA Semi, Inc Ethtool hooks for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2008 PA Semi, Inc Hardware register layout and descriptor formats for the on-board DMA engine on PA Semi PWRficient. Used by ethernet, function and security drivers
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include linux/sh\_dm
- Copyright (C) 2006-2009 Paul Mundt include include include include include include include include linux
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include include asm/u
- Copyright (C) 2006-2008,2020 Red Hat GmbH This file is
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/input/mouse/sermouse.c
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/video/q40fb.c

- Copyright (C) 2006-2008 Sascha Sommer
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C2410 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Uri Shkolnik
- Copyright (C) 2006-2008 Uri Shkolnik This hardware is a bit odd in that all transfers should be done to/from the SMSSDIO\_DATA register, yet the
- Copyright (C) 2006-2009 WIZnet Co.,Ltd
- Copyright (C) 2006-2009 by Openmoko, Inc. Authors: Harald Welte Andy Green Werner Almesberger All rights
- Copyright (C) 2006-2009 DENX Software Engineering. Author: Yuri Tikhonov
- Copyright (C) 2006-2009 Freescale Semicondutor, Inc
- Copyright (C) 2006-2009 Henrique de Moraes Holschuh
- Copyright (C) 2006-2009 Hewlett-Packard Development Company, L.P. Alex Chiang
- Copyright (C) 2006-2009 Ingenic Semiconductor Inc
- Copyright (C) 2006-2009 Instrumentation Technologies
- Copyright (C) 2006-2009 Mellanox Technology Inc
- Copyright (C) 2006-2009 NEC Corporation. dm-queue-length.c
- Copyright (C) 2006-2009 Red Hat, Inc., Ingo Molnar include include include include include inc
- Copyright (C) 2006-2017 Red Hat, Inc. This file is
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - core support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks Vincent Sanders S3C2440/S3C2442 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Texas Instruments Inc CCDC hardware module for DM6446
- Copyright (C) 2006-2009 Victor Chukhantsev, Denis Grigoriev
- Copyright (C) 2006-2009 Vmware, Inc., Palo Alto, CA., USA
- Copyright (C) 2006-2010 BalaBit IT Ltd. Author: Balazs Scheidler, Krisztian Kovacs define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2006-2010 by Marin Mitov mitov@issp.bas.bg
- Copyright (C) 2006-2010 ID7 Ltd. Forward port and refactoring to modern qla2xxx and target/configfs
- Copyright (C) 2006-2010 Jiri Kosina HID to Linux Input mapping
- Copyright (C) 2006-2010 Patrick McHardy include include include include include include include
- Copyright (C) 2006-2010 PEAK System-Technik GmbH include include include include include include include li
- Copyright (C) 2006-2011,2020 Analog Devices, Inc
- Copyright (C) 2006-2011 Hermann Kneissel herkne@gmx.de The latest version of the driver can be found at <http://sourceforge.net/projects/garmin-gps/>
- Copyright (C) 2006-2011 Michael Hennerich
- Copyright (C) 2006-2012 MStar Semiconductor, Inc. Driver structure based on zinitx.c by Michael Srba
- Copyright (C) 2006-2012,2020 Nobuhiro Iwamatsu
- Copyright (C) 2006-2012 Patrick McHardy Based on existing ip\_tables code which is
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 connection tracking module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 NAT module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Robert Gerlach
- Copyright (C) 2006-2012 Wilocity
- Copyright (C) 2006,2014 Intel Corp. Author: Kristen Carlson Accardi Rafael J. Wysocki
- Copyright (C) 2006-2014 Michael Krufky based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert
- Copyright (C) 2006-2015 HighPoint Technologies, Inc
- Copyright (C) 2006-2015 Nicolas Pitre The semantics of do\_div() is, in C++ notation, observing that the name is a function-like macro and the n parameter has the semantics of a C++ referen
- Copyright (C) 2006-2018 Oracle Corporation
- Copyright (C) 2006-2017 CRYPTOGAMS by
- Copyright (C) 2006 8D Technologies inc
- Copyright (C) 2006 Aapo Tahkola (aet@rasterburn.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2006 Alain alain@knaff.lu Based on small lzma deflate implementation/Small range coder implementation for lzma
- Copyright (C) 2006 Alberto Mardegan Rewritten for 2.6 by Richard Purdie
- Copyright (C) 2006-2008 Alex Dubov
- Copyright (C) 2006 Alex Dubov Special thanks to Brad Campbell for extensive testing of this driver
- Copyright (C) 2006,2008 Alex Osborne
- Copyright (C) 2006 American Microsystems Limited David Anders
- Copyright (C) 2006 Andrey Volkov Varma Electronics Oy
- Copyright (C) 2006 Andrey Volkov, Varma Electronics
- Copyright (C) 2006 Andriy Skulys include include include include include include include linux/
- Copyright (C) 2006 Andrzej Zaborowski
- Copyright (C) 2006 Andrzej Zaborowski include include include include include include inc
- Copyright (C) 2006 Antonino Daplas 2001 - Documented with DocBook - Brad Douglas

- Copyright (C) 2006-2007,2009-2015 Antti Palosaari
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola include
- Copyright (C) 2006 Applied Data Systems
- Copyright (C) 2006 Applied Data Systems include include include include include include
- Copyright (C) 2006 Applied Data Systems Rewritten for the SoC audio subsystem (Based on PXA2xx code):
- Copyright (C) 2006 AppSpec Computer Technologies Corp. Jeff Gibbons
- Copyright (C) 2006 Arcom Control Systems Ltd.)
- Copyright (C) 2006 Arcom Control Systems Ltd. Loosely based on Arcom's 2.6.16.28. Maintained by Marc Zyngier
- Copyright (C) 2006 Arcom Control Systems Ltd. This driver assumes that the BIOS has created a virtual PCI device header for the video device. The PCI header is assumed to contain the followin
- Copyright (C) 2006 ARM Ltd. written by Russell King, Deep Blue Solutions Ltd. include include include include include
- Copyright (C) 2006,2009 Arnd Bergmann
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include include linux/serial\_reg.h
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include include linux/of\_platform
- Copyright (C) 2006 ATI Technologies Inc
- Copyright (C) 2006 Atmark Techno, Inc
- Copyright (C) 2006 Atmark Techno, Inc. Changes for MMU support:
- Copyright (C) 2006 Atmark Techno, Inc. MMU code derived from arch/ppc/kernel/head\_4xx.S:
- Copyright (C) 2006 ATRON electronic GmbH Author: Jan Nikitenko
- Copyright (C) 2006-2009 Atsushi Nemoto
- Copyright (C) 2006 Atsushi Nemoto Based on Richard Purdie's ledtrig- timer.c and some arch's CONFIG\_HEARTBEAT code
- Copyright (C) 2006 Atsushi Nemoto include include include include include include linux/ex
- Copyright (C) 2006 Atsushi Nemoto The board specific init code should provide characteristics of this device:
- Copyright (C) 2006 Aurelien Jacobs aurel@gnuage.org Based on LzmaDecode.c from the LZMA SDK 4.22 (<https://www.7-zip.org/>)
- Copyright (C) 2006 Based on:
- Copyright (C) 2006 Ben Dooks H1940 Suspend to RAM
- Copyright (C) 2006 Benjamin Herrenschmidt IBM, Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp. Merged from powerpc/kernel/of\_platform.c and sparc{,64}/kernel/of
- Copyright (C) 2006,2012 Benjamin Herrenschmidt, IBM Corp. include include include include include include inclu
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for busses using the iommu infrastructure
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for directly mapped busses
- Copyright (C) 2006 Bob Copeland (me@bobcopeland.com) based on osf.c
- Copyright (C) 2006 Bob Copeland include include include include include include include
- Copyright (C) 2006 bplan GmbH
- Copyright (C) 2006 by Hans Edgington
- Copyright (C) 2006 by Jing Min Zhao This library is based on H.225 version 4, H.235 version 2 and H.245 version 7. It is extremely optimized to decode only
- Copyright (C) 2006 by Joachim Fritschi
- Copyright (C) 2006 by Matthias K
- Copyright (C) 2006 by Mauro Carvalho Chehab Ted Walther John Sokol sokol--a.t--videot
- Copyright (C) 2006 by Ole Andre Vadla Ravnas (ActiveSync)
- Copyright (C) 2006 by OpenMoko, Inc. Author: Harald Welte
- Copyright (C) 2006 by Paolo Giarrusso - modified from glibc Original Copyright (C) notice follows:
- Copyright (C) 2006 by Russ Cox
- Copyright (C) 2006 by SAN People
- Copyright (C) 2006 by Thiemo Seufer
- Copyright (C) 2006 C
- Copyright (C) 2006-2007 Carlos Munoz
- Copyright (C) 2006 Carsten Emde, Open Source Automation Development Lab Modified for mainline integration by Hans J. Koch
- Copyright (C) 2006 Cavium Networks Cache error handler
- Copyright (C) 2006 Chris Boot Based on leds-ams-delta.c
- Copyright (C) 2006 Chris Dearman (chris@mips.com), include include include include include
- Copyright (C) 2006 Christoph Pfister (christophpfister@gmail.com)
- Copyright (C) 2006 Contec Steuerungstechnik Manfred Gruber
- Copyright (C) 2006 Coresoft LABBE Based on LM83 Driver by Jean Delvare
- Copyright (C) 2006-2007 Craig W. Nadler
- Copyright (C) 2006 Daniel Hellstrom , Aeroflex Gaisler AB

- Copyright (C) 2006,2012 (davem@davemloft.net)
- Copyright (C) 2006 David Brownell (convert to new framework)
- Copyright (C) 2006 David Brownell (new RTC framework)
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include
- Copyright (C) 2006-2007 David S. Miller (davem@davemloft.net) include
- Copyright (C) 2006 Denis Sadykov
- Copyright (C) 2006 Dennis Munsie
- Copyright (C) 2006 Dominik Kuhlen Based on Inbp21 driver the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Dominik Kuhlen Based on Inbp21.h the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Edgar Hucek
- Copyright (C) 2006 Elan Digital Systems Limited <http://www.elandigitalsystems.com> (<http://www.elandigitalsystems.com>)
- Copyright (C) 2006 Elan Digital Systems Limited Author and Maintainer - Tony Olech - Elan Digital Systems [tony.olech@elandigitalsystems.com](mailto:tony.olech@elandigitalsystems.com) <http://www.elandigitalsystems.com>
- Copyright (C) 2006 emlix, Sebastian Hess
- Copyright (C) 2006 Esben Nielsen Adaptive Spinlocks:
- Copyright (C) 2006 Felipe Alfaro Solana
- Copyright (C) 2006 Felix Fietkau ([nbd@openwrt.org](mailto:nbd@openwrt.org))
- Copyright (C) 2006 Filip Zyzniewski
- Copyright (C) 2006 Filip Zyzniewski based on HP Jornada 56x touchscreen driver by Alex Lange HP Jornada 710/720/729 Touchscreen Driver
- Copyright (C) 2006 Filip Zyzniewski SSP driver for the HP Jornada 710/720/728
- Copyright (C) 2006 FON Technology, SL
- Copyright (C) 2006 Freescale - John Rigby
- Copyright (C) 2006 Georg Acher, BayCom GmbH, [acher\(at\)baycom\(dot\)de](mailto:acher(at)baycom(dot)de) for Reel Multimedia
- Copyright (C) 2006 George Kashperko EDB9302A, EDB9315, EDB9315A
- Copyright (C) 2006 G. Liakhovetski ([g.liakhovetski@gmx.de](mailto:g.liakhovetski@gmx.de)) Based on sandpoint.c by Mark A. Greer
- Copyright (C) 2006 Google, Inc Notifications support
- Copyright (C) 2006 Google, Inc Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2006 Greg Kroah-Hartman TODO:
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO driver
- Copyright (C) 2006 Guedez Clement Some functions are taken from the Prodigy192 driver source
- Copyright (C) 2006-2007,2009 Hans Verkuil ([hverkuil@xs4all.nl](mailto:hverkuil@xs4all.nl))
- Copyright (C) 2006 Hartmut Birr ([e9hack@gmail.com](mailto:e9hack@gmail.com))
- Copyright (C) 2006 Hartmut Rick Derived from Im78.c and other chip drivers
- Copyright (C) 2006 Hendrik Holtmann
- Copyright (C) 2006 Herbert Poetzl adapted from Remy Card's ext2/ioctl.c
- Copyright (C) 2006 Herbert Valerio Riedel Support added for SMSC LAN8187 and LAN8700 by [steve.glendinning@shawell.net](mailto:steve.glendinning@shawell.net)
- Copyright (C) 2006 Herbert Xu Added AEAD support to cryptd. Authors: Tadeusz Struk ([tadeusz.struk@intel.com](mailto:tadeusz.struk@intel.com)) Adrian Hoban [adrian.hoban@intel.c](mailto:adrian.hoban@intel.c)
- Copyright (C) 2006 Herbert Xu include include include include include
- Copyright (C) 2006 Herbert Xu The HMAC implementation is derived from USAGI
- Copyright (C) 2006 Herbert Xu This implementation is checked against the test vectors in the above document and by a test vector provided by Ken Buchanan at
- Copyright (C) 2006 Hewlett-Packard Co Alex Williamson include include include include
- Copyright (C) 2006 Ian Campbell, XenSource Inc. include include include include
- Copyright (C) 2006 Ian Campbell, XenSource Ltd
- Copyright (C) 2006 IBM Corporation Authored by: Mike D. Day
- Copyright (C) 2006 IBM Corporation Largely rewritten by Cort Dougan ([cort@cs.nmt.edu](mailto:cort@cs.nmt.edu)) and Paul Mackerras
- Copyright (C) 2006 IBM Corporation, Timothy R. Chavez
- Copyright (C) 2006 IBM Corporation Written by: Darrick J. Wong , IBM Corporation
- Copyright (C) 2006,2008 Imre Kaloz
- Copyright (C) 2006 Infosys Technologies Limited Toufee Hussain
- Copyright (C) 2006 Intel Co 2006-08-12 - IA64 Native Utrance implementation support added by Anil S Keshavamurthy Derived from the x86 and Alpha versions
- Copyright (C) 2006 Intel Corp. Tom Long Nguyen ([tom.l.nguyen@intel.com](mailto:tom.l.nguyen@intel.com)) Zhang Yanmin ([yanmin.zhang@intel.com](mailto:yanmin.zhang@intel.com))
- Copyright (C) 2006 Intel Corp, Zou Nan hai
- Copyright (C) 2006 James McKenzie
- Copyright (C) 2006 James Painter
- Copyright (C) 2006,2008-2009 James Smart, Emulex Corporation
- Copyright (C) 2006 James Smart, Emulex Corporation include include include include include include linux

- Copyright (C) 2006 Jamie Lenehan
- Copyright (C) 2006 Jamie Lenehan include include include include
- Copyright (C) 2006 Jamie Lenehan include include include include include include linux/sh\_timer
- Copyright (C) 2006 Jamie Lenehan include include include include include include
- Copyright (C) 2006 Jaya Kumar Based on Toshiba ACPI by John Belmonte and ASUS ACPI This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) 2006 Jim Cromie This is a clocksource driver for the Geode SCx200's 1 or 27 MHz high-resolution timer. The Geode SC-1100 (at least) has a buggy time stamp counter (TSC), whi
- Copyright (C) 2006 Jing Min Zhao
- Copyright (C) 2006 Jochen Voss
- Copyright (C) 2006,2016 Jonathan McDowell
- Copyright (C) 2006 Jonathan McDowell Derived from drivers/mtd/nand/toto.c (removed in v2.6.28)
- Copyright (C) 2006 Jonathan McDowell include include include include include include linux/kern
- Copyright (C) 2006 Jon Grierson
- Copyright (C) 2006 jornada 720 kbd driver by Filip Zyzniewski Filip.Zyzniewski@tefnet.plX
- Copyright (C) 2006 Juan Carlos Borr And tested with help of WB Electronics
- Copyright (C) 2006,2010 Juergen Beisert, Pengutronix
- Copyright (C) 2006 Juerg Haefliger This driver is based on the driver for kernel 2.4 by Mark D. Studebaker and its port to kernel 2.6 by Lars Ekman
- Copyright (C) 2006 Kaiwan N Billimoria
- Copyright (C) 2006 Kaiwan N Billimoria The LM70 communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2006 Komal Shah
- Copyright (C) 2006 Komal Shah include include include include include include linux/dma-map
- Copyright (C) 2006 Koninski Artur takeshi87@o2.pl
- Copyright (C) 2006 Kristian Kielhofner Based on leds-net48xx.c
- Copyright (C) 2006 Kyle McMartin Code was mostly borrowed from kernel/signal.c. See kernel/signal.c for additional Copyrights
- Copyright (C) 2006 Kyle McMartin Based on drivers/char/agpgart/hp-agp.c which is
- Copyright (C) 2006 Lennart Poettering This driver does below things:
- Copyright (C) 2006 Lennert Buytenhek
- Copyright (C) 2006 Lennert Buytenhek Dedicated to Marija Kulikova
- Copyright (C) 2006 Lennert Buytenhek EDB9307
- Copyright (C) 2006 Lineo Solutions, Inc. include include include include include include include linux/slab.h
- Copyright (C) 2006 Lineo Solutions Inc. support SH4A UBC
- Copyright (C) 2006 Linus Torvalds Trace facility for suspend/resume problems, when none of the devices may be working
- Copyright (C) 2006 Linxb (xubin.lin@worldplus.com.cn)
- Copyright (C) 2006 Luc Verhaegen (quirks list)
- Copyright (C) 2006 Maciej W. Rozycki Based on:
- Copyright (C) 2006 Maciej W. Rozycki Inspired by code written by Amy Fong
- Copyright (C) 2006 Maciej W. Rozycki Loosely based on drivers/dio/dio- driver.c and drivers/pci/pci-driver.c
- Copyright (C) 2006 Manuel Francisco Naranjo (naranjo.manuel@gmail.com) The device works as an standard CDC device, it has 2
- Copyright (C) 2006 Marco Gittler (g.marco@freenet.de)
- Copyright (C) 2006 Marek Vasut Based on Newton keyboard driver for Linux by Justin Cormack
- Copyright (C) 2006 Mario Hlawitschka (dh1pa@amsat.org)
- Copyright (C) 2006 Markus Rechberger
- Copyright (C) 2006 Marvell International Ltd. 2007-09-02: eric miao initial version
- Copyright (C) 2006 Marvell International Ltd. 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2006 Matt Callow
- Copyright (C) 2006 Mauro Carvalho Chehab Based on tda9855.c by Steve VanDeBogart (vandebo@uclink.berkeley.edu)
- Copyright (C) 2006 Michael Hanselmann
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Clean room implementation based on the reverse engineered Mac OS X driver by Johannes Berg , document
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Thanks to Caskey L. Dickson for his work with acdctl
- Copyright (C) 2006-2007 Michael Krufky (mkrufky@linuxtv.org)
- Copyright (C) 2006 Michael Wu Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2006 Michel Xhaard
- Copyright (C) 2006 Mike Christie include include include include include include
- Copyright (C) 2006 Mike Kravetz IBM Corporation Hypervisor Call Instrumentation
- Copyright (C) 2006 Mohan Kumar M, IBM Corporation
- Copyright (C) 2006 Mohan Kumar M (mohan@in.ibm.com)
- Copyright (C) 2006 MontaVista Software, Inc. Based on tlv320aic23.c:
- Copyright (C) 2006 MontaVista Software, Inc. Code re-arranged and cleaned up by:



- Copyright (C) 2006 Moxa Technologies Co., Ltd
- Copyright (C) 2006 Nathaniel Clark
- Copyright (C) 2006-2007 Nick Piggins
- Copyright (C) 2006 Nicolas Boichat (nicolas@boichat.ch)
- Copyright (C) 2006-2007 Nicolas Boichat
- Copyright (C) 2006 Nicolas VIVIEN
- Copyright (C) 2006 Nobuhiro Iwamatsu Hitachi SolutionEngine Support
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu include include include include
- Copyright (C) 2006 Nokia Corporation Author: Imre Deak include include include include include li
- Copyright (C) 2006 Nokia Corporation - corgi\_ts.c
- Copyright (C) 2006 Nokia Corporation include include
- Copyright (C) 2006 Nokia Corporation include include include include
- Copyright (C) 2006 Nokia Corporation Tony Lindgren
- Copyright (C) 2006 Nokia Corporation Tony Lindgren include include include include include linux/platfor
- Copyright (C) 2006 Nokia Corporation Tony Lindgren Notes:
- Copyright (C) 2006 Nokia Corporation Tony Lindgren This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2006 Nokia Corporation Various changes: Imre Deak Using code from:
- Copyright (C) 2006 Nokia Many updates by Imre Deak
- Copyright (C) 2006 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2006,2011 Oliver Endriss the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Oliver Neukum USB Printer Device Class driver for USB printers and printer cables
- Copyright (C) 2006-2007 Olivier DANET
- Copyright (C) 2006 Olof Johansson Dynamic DMA mapping support, pSeries- specific parts, both SMP and LPAR
- Copyright (C) 2006 OmniVision
- Copyright (C) 2006 Option Wireless n/v
- Copyright (C) 2006 Paolo Abeni (paolo.abeni@email.it)
- Copyright (C) 2006 PA Semi, Inc Driver for the PA6T-1682M onchip 1G/10G Ethernet MACs, soft state and hardware register layouts
- Copyright (C) 2006 Patrick McHardy Based on ipt\_random and ipt\_nth by Fabrice MARIE
- Copyright (C) 2006 Paul Mundt include include include include include include incl
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switch.h
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switc
- Copyright (C) 2006-2010 Paul Mundt include include include include include include include i
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/sh\_t
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/serial\_sc
- Copyright (C) 2006 Paul Mundt Supported system:
- Copyright (C) 2006 Paul Mundt vDSO randomization
- Copyright (C) 2006 Pavel Emelyanov OpenVZ, SWsoft Inc
- Copyright (C) 2006 Pavel Pisa, PiKRON derived from pxamci.c by Russell King
- Copyright (C) 2006,2008 Philip Langdale
- Copyright (C) 2006 Philipp Zabel based on spitz.c, Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2006 Philips Semiconductors
- Copyright (C) 2006 Polycom, Inc
- Copyright (C) 2006 Polycom, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2006 Pototskiy Akex Takashi Iwai Tobin Davis
- Copyright (C) 2006 Qumranet
- Copyright (C) 2006 Qumranet Avi Kivity Yaniv Kamay
- Copyright (C) 2006,2008 Qumranet, Inc
- Copyright (C) 2006 Rafael J. Wysocki define pr\_fmt(x)
- Copyright (C) 2006 Ralf Baechle include include include include include
- Copyright (C) 2006 Ralf Baechle include include
- Copyright (C) 2006 Ralf Baechle (ralf@linux-mips.org) include include include include include includ
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include linux/debug\_locks
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include lin
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar We check whether all boot CPUs have their TSC's synchronized, print a warning if not and turn off the TSC clock-source
- Copyright (C) 2006 Red Hat, Inc., Markus Armbruster
- Copyright (C) 2006 Rick Koch Based on MicroTouch driver (drivers/input/touchscreen/mtouch.c)

- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original copy [http://fp.gladman.plus.com/cryptography\\_technology/index.htm](http://fp.gladman.plus.com/cryptography_technology/index.htm)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original copy [http://fp.gladman.plus.com/cryptography\\_technology/index.htm](http://fp.gladman.plus.com/cryptography_technology/index.htm)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the o [http://gladman.plushost.co.uk/oldsite/cryptography\\_technology/index.php](http://gladman.plushost.co.uk/oldsite/cryptography_technology/index.php)
- Copyright (C) 2006-2007 Rik Snel Based on ecb.c
- Copyright (C) 2006 Rudolf Marek Inspired from the w83785 and amd756 drivers
- Copyright (C) 2006 Russ Anderson include include include include include include linux/kallsym
- Copyright (C) 2006 Rusty Russell IBM Corporation Author: Michael S. Tsirkin
- Copyright (C) 2006 S1 Corp. Original driver for 2.6.10 pl2303 driver by Greg Kroah-Hartman (greg@kroah.com) Changes for 2.6.20 by Harald Klein
- Copyright (C) 2006 Sam Hocevar
- Copyright (C) 2006 Savin Zlobec AT91SAM9 support:
- Copyright (C) 2006 Scott Alfter Based on wm8775 driver
- Copyright (C) 2006 Secret Lab Technologies Ltd. Grant Likely
- Copyright (C) 2006 Silicon Graphics, Inc. by Greg Banks
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter Page migration was first developed in the context of the memory hotplug project. The main authors of the migration code are:
- Copyright (C) 2006 Silicon Motion Technology Corp. Authors: Ge Wang, gewang@siliconmotion.com Boyod boyod.yang@siliconmotion.com.cn
- Copyright (C) 2006 Simon Schulz (ark3116\_driver auctionant.de) ark3116 - implements a driver for the arkmicro ark3116 chipset (vendor=0x6547, productid=0x0232) (used in a datac
- Copyright (C) 2006 Simtec Electronics Ben Dooks Common code for SMDK2410 and SMDK2440 boards
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C2410 - SPI Controller platform\_device info
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders SM501 MFD driver
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C24XX - LEDs GPIO connector <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006 Simtec Electronics Vincent Sanders Ben Dooks Framebuffer driver for the Silicon Motion SM501
- Copyright (C) 2006-2007 Sony Computer Entertainment Inc
- Copyright (C) 2006 Sphere Systems Ltd
- Copyright (C) 2006 Steven Toth Functions:
- Copyright (C) 2006 STMicroelectronics Limited Author: Carl Shaw Definitions for SH4 FPU operations
- Copyright (C) 2006 ST Microelectronics Ltd. (denorm support) FIXME! These routines have not been tested for big endian case
- Copyright (C) 2006 STMicroelectronics Pvt. Ltd. Author: Linus Walleij
- Copyright (C) 2006 SWAPP
- Copyright (C) 2006 SWAPP Andrea Paterniani
- Copyright (C) 2006 Takashi YOSHII Based on arch/sh/kernel/cpu/sh3/clock- sh7709.c
- Copyright (C) 2006 Takashi YOSHII SHMIN Support
- Copyright (C) 2006 Tejun Heo include for max\_pfn include include include include
- Copyright (C) 2006 Texas Instruments, Inc. Based on rtc-omap.c
- Copyright (C) 2006 Texas Instruments, Inc Written by Kalle Jokiniemi Peter De Schrijver Several fixes by Amit Kucheria
- Copyright (C) 2006 Texas Instruments. Original author: Purushotam Kumar
- Copyright (C) 2006 Thilo Cestonaro
- Copyright (C) 2006 Thomas Bogendoerfer include include include include include
- Copyright (C) 2006 Thomas Gleixner Info:
- Copyright (C) 2006 Thomas Tuttle
- Copyright (C) 2006 Thumtronics Pty Ltd
- Copyright (C) 2006 Thumtronics Pty Ltd. Ben Williamson
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson Rewritten for the composite framework
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson This code is based in part on:
- Copyright (C) 2006 Til Harbaum (Till@Harbaum.org)
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner PRIVATE futexes by Eric Dumazet
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This file contains the
- Copyright (C) 2006 Tino Reichardt
- Copyright (C) 2006 Tomasz Michal Lukaszewski (FIXME: add e-mail)
- Copyright (C) 2006 TOPTICA Photonics AG
- Copyright (C) 2006 TOPTICA Photonics AG., Dragos Carp
- Copyright (C) 2006 Torsten Erbjerg Rasmussen - nvram size determined from resource - this ds1742 driver now supports ds1743
- Copyright (C) 2006 Tower Technologies
- Copyright (C) 2006 Tower Technologies Based on ep93xx driver, bits from alim7101\_wdt.c Authors: Ray Lehtiniemi , Alessandro Zummo

- Copyright (C) 2006,2013 Trond Myklebust include include
- Copyright (C) 2006 Tundra Semiconductor Corporation
- Copyright (C) 2006 Unai Uribarri
- Copyright (C) 2006 Willem Duinker v4l2
- Copyright (C) 2006 Winbond Electronics Corp. Yuan Mu Rudolf Marek
- Copyright (C) 2006 Wolfson Microelectronics PLC. Graeme Gregory graeme.gregory@wolfsonmicro.com linux@wolfsonmicro.com
- Copyright (C) 2006 xiong huang
- Copyright (C) 2006 Yoshinori Sato Based on clock-sh4.c
- Copyright (C) 2006 Yoshinori Sato Hitachi SH7619 SolutionEngine Support
- Copyright (C) 2006 Yuan Mu (Winbond), Rudolf Marek David Hubbard Daniel J Blueman
- Copyright (C) 2007-2011 Cavium Networks include include include include include include I
- Copyright (C) 2007-2010 Juerg Haefliger This driver is an I2C/ISA hybrid, meaning that it uses the I2C bus to access the chip registers if a DME1737, A8000, or
- Copyright (C) 2007-2009 Oracle Corporation Written by: Martin K. Petersen
- Copyright (C) 2007-2012 Siemens AG
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei Lian Minghuan-B31939 Liu Gang
- Copyright (C) 2007-2010 Nokia Corporation Written by Paul Walmsley
- Copyright (C) 2007-2012 Advanced Micro Devices, Inc. Author: Joerg Roedel
- Copyright (C) 2007-2008 Alfred E. Heggstad
- Copyright (C) 2007-2009 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2007-2008 Avionic Design Development GmbH
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2007-2008,2010 Bruno Randolf
- Copyright (C) 2007-2008 by Nokia Corporation
- Copyright (C) 2007-2008 Carlos Corbacho GUID parsing code from Idm.c is:
- Copyright (C) 2007-2008 Carlos Corbacho
- Copyright (C) 2007-2008 Cavium Networks include include include include include include linux/of\_p
- Copyright (C) 2007-2008 Chris Snook Derived from Intel e1000 driver
- Copyright (C) 2007-2008 Claudio Nieder Based on corgi\_bl.c by Richard Purdie and kb3886 driver by Robert Woerle
- Copyright (C) 2007-2008 Claudio Nieder Based on Touchright driver (drivers/input/touchscreen/touchright.c)
- Copyright (C) 2007-2008 Darron Broad March 2007 Fixed some bugs. Added diseqc support. Added corrected signal strength support. August 2007 Sync with legacy version. Some cl
- Copyright (C) 2007-2008 David S. Miller include include include include include include
- Copyright (C) 2007-2008 Dmitry Baryshkov
- Copyright (C) 2007-2008 Eric Van Hensbergen, IBM Corporation Based on virtio console driver
- Copyright (C) 2007-2008,2014,2017 Finn Thain
- Copyright (C) 2007-2008 Freescale semiconductor, Inc. Author: Li Yang Jerry Huang
- Copyright (C) 2007-2008 Freescale Semiconductor Inc. Original port from 52xx driver:
- Copyright (C) 2007-2008 Hans de Goede Preliminary tmp411 support by:
- Copyright (C) 2007-2008 Jacob Jun Pan
- Copyright (C) 2007-2008 Jason Wessel, Wind River Systems, Inc
- Copyright (C) 2007-2008 Jim Paris Added support RSX DMA Vivien Chappelier
- Copyright (C) 2007-2008 Jiri Slaby Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2007-2008 Joern Engel Bits and pieces stolen from Peter Zijlstra's code, which is
- Copyright (C) 2007-2008 Jonathan Woithe
- Copyright (C) 2007-2008 Krzysztof Ha
- Copyright (C) 2007-2008 Luis Rodriguez
- Copyright (C) 2007-2008 Marvell Internation Ltd
- Copyright (C) 2007-2009 Marvell Ltd
- Copyright (C) 2007-2008 Marvell Semiconductor Lennert Buytenhek
- Copyright (C) 2007-2008 Matthew W. S. Bell
- Copyright (C) 2007-2014 Michael Krufky
- Copyright (C) 2007-2008 Michael Taylor Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided
- Copyright (C) 2007-2008 MIPS Technologies, Inc. include include include
- Copyright (C) 2007-2008 Nokia Corporation Paul Walmsley Tony Lindgren Richard Woodruff

- Copyright (C) 2007-2008 Novell Author: Gregory Haskins
- Copyright (C) 2007-2008 Paul Mundt Hitachi 7206 SolutionEngine Support
- Copyright (C) 2007-2008 Pavel Roskin Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2007-2008 Peter Stokes
- Copyright (C) 2007-2008 Steven Rostedt future possible enhancements:
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes out to P.A. Semi, Inc for supplying me with a PPC64 box
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes to Ingo Molnar, for suggesting the idea. Mathieu Desnoyers, for suggesting postponing the modifications. Arjan van
- Copyright (C) 2007-2008 Sven Anders (anders@anduras.de) Thanks to Alex Harper for his inputs
- Copyright (C) 2007-2008 Texas Instruments, Inc. Updated to support OMAP3 Rajendra Nayak include include include include
- Copyright (C) 2007-2008 Yan Burman
- Copyright (C) 2007-2008 Yoichi Yuasa include include include include include include linux/serial\_co
- Copyright (C) 2007-2009 Adrian McMenamin
- Copyright (C) 2007-2009 Arjan Opmeer Trademarks are the property of their respective owners
- Copyright (C) 2007-2009 Carlos Corbacho Based on acer\_acpi:
- Copyright (C) 2007-2009 Christian Lamparter Based on:
- Copyright (C) 2007-2009 David T.L. Wong
- Copyright (C) 2007-2009 Luca Tettamanti See COPYING in the top level directory of the kernel tree
- Copyright (C) 2007-2009,2013-2017 Matthias Schwarzott
- Copyright (C) 2007-2009 Mattia Dongili Parts of this driver inspired from asus\_acpi.c and ibm\_acpi.c which are copyrighted by their respective authors
- Copyright (C) 2007-2009 MontaVista Software, Inc. Derived from code that was:
- Copyright (C) 2007-2009 Motorola, Inc. Rewritten for the real register offsets instead of enumeration to make the defines usable with Linux kernel regmap support
- Copyright (C) 2007-2009 Nokia Corporation Written by Daniel Stone Timo O. Karjalainen
- Copyright (C) 2007-2009 Oliver Neukum Some code taken from cdc-acm.c
- Copyright (C) 2007-2014 Patrick McHardy Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2007-2012 PetaLogix
- Copyright (C) 2007-2009 Philipp Zabel Modified by Richard Purdie to fit into SoC codec model
- Copyright (C) 2007-2009,2013,2015 Shaohua Li
- Copyright (C) 2007-2009 ST-Ericsson AB ABX500 core access functions. The abx500
- Copyright (C) 2007-2014 STMicroelectronics Ltd
- Copyright (C) 2007-2009 Texas Instruments Author:
- Copyright (C) 2007-2010 Texas Instruments, Inc. Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2007-2010 Advanced Micro Devices, Inc. Author: Joerg Roedel Leo Duran
- Copyright (C) 2007-2010 Florian Fainelli include include include include include include linux/platform\_devi
- Copyright (C) 2007-2010 Florian Fainelli This driver is highly inspired from the cpu5\_wdt driver
- Copyright (C) 2007-2013 Gabor Juhos
- Copyright (C) 2007,2010 George Joseph
- Copyright (C) 2007-2010 Hannes Reinecke, SUSE Linux Products GmbH
- Copyright (C) 2007-2010 Nokia Corporation Paul Walmsley The CM hardware modules on the OMAP2/3 are quite similar to each other. The CM modules/instances on OMAP4 are quite different, so
- Copyright (C) 2007-2012 Paul Mundt define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2007-2010 Paul Mundt include include include include include include include linux/gpio
- Copyright (C) 2007-2010 Paul Mundt Most SH reference boards include a number of individual LEDs that can be independently controlled (either via a pre-defined hardware function or via t
- Copyright (C) 2007-2014,2016-2019 Realtek Corporation
- Copyright (C) 2007,2010 Rene Herman
- Copyright (C) 2007-2010 ST-Ericsson Register access functions for the ABX500 Mixed Signal IC family. Author: Mattias Wallin
- Copyright (C) 2007,2010 Texas Instruments, Inc. Rajendra Nayak Lesly A M Thara Gopinath
- Copyright (C) 2007-2010 The Khronos Group Inc
- Copyright (C) 2007-2010,2018 Vasily Khoruzhick
- Copyright (C) 2007-2011 Freescale Semiconductor, Inc. Author: Tony Li Jason Jin
- Copyright (C) 2007-2017 Nicira, Inc
- Copyright (C) 2007-2011 Nicira Networks
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley, Jouni Högander
- Copyright (C) 2007-2011 Nokia Corporation Written by Paul Walmsley Added OMAP4 specific support by Abhijit Pagare State counting code by Tero Kristo [tero.kristo@nok](mailto:tero.kristo@nok)
- Copyright (C) 2007-2011 Realtek Corporation. i

- Copyright (C) 2007-2011 Texas Instruments, Inc. - OMAP3/4 support by Rajendra Nayak, Santosh Shilimkar
- Copyright (C) 2007-2011 Wolfgang Grandegger
- Copyright (C) 2007-2012 Daniel Wang Allwinner Technology Co., Ltd
- Copyright (C) 2007-2013 Bruce Chang (Mediatek)
- Copyright (C) 2007-2013 Texas Instruments, Inc. Author: Vikram Pandita Author: Anand Gadiyar Author: Keshava Munegowda Auth
- Copyright (C) 2007,2011-2016 Joshua Kinard
- Copyright (C) 2007-2014 by Sensoray Company Inc. Dean Anderson Some video buffer code based on vivi driver:
- Copyright (C) 2007-2014 Jean Delvare Chip details at
- Copyright (C) 2007-2015 STMicroelectronics Ltd Author: Alexandre Torgue
- Copyright (C) 2007-2016 Mauro Carvalho Chehab - Port to work with the in- kernel driver - Cleanups, fixes, alsa-controls, etc
- Copyright (C) 2007-2020 Synaptics Incorporated
- Copyright (C) 2007-2017 Cavium, Inc. Converted to use WATCHDOG\_CORE by Aaro Koskinen
- Copyright (C) 2007-2017 Cavium, Inc. include include
- Copyright (C) 2007-2021 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2007-2019 Vmware, Inc
- Copyright (C) 2007 8D Technologies inc. Raphael Assenat
- Copyright (C) 2007 8 Patrick Boettcher Developed for BBTI / Technisat
- Copyright (C) 2007 Akamai Technologies, Inc. Shamelessly copied from:
- Copyright (C) 2007 Alain Degreffe (eczema@ecze.com)
- Copyright (C) 2007 Alex Dubov Also ms structures were copied from old broken driver by same author These probably come from MS spec
- Copyright (C) 2007 Alex Dubov Special thanks to Carlos Corbacho for providing various MemoryStick cards that made this driver possible
- Copyright (C) 2007 allank
- Copyright (C) 2007 Amos Lee
- Copyright (C) 2007 Andi Kleen (ak@suse.de)
- Copyright (C) 2007 Andrei Tanas (suspend/resume support)
- Copyright (C) 2007 Andrew Bird (Sphere Systems Ltd)
- Copyright (C) 2007 Andrew Murray Based on arch/sh/kernel/cpu/sh3/clock- sh3.c
- Copyright (C) 2007 Andrew Sharp Real time clock driver for the Dallas 1511 chip, which also contains a watchdog timer. There is a tiny amount of code that platform co
- Copyright (C) 2007 Andrew Victor
- Copyright (C) 2007 Anti Sullin include include include
- Copyright (C) 2007 Anton Vorontsov Cross-compile with cross-gcc -l/path/to/cross-kernel/include
- Copyright (C) 2007,2011 Antti Palosaari Thanks to Afatech who kindly provided information
- Copyright (C) 2007 Antti Palosaari TODO: - add smart card reader support for Conditional Access (CA)
- Copyright (C) 2007 ARM Limited include include include include include include include linux/io.h
- Copyright (C) 2007 ARM Limited include include include include include include
- Copyright (C) 2007 Arnaldo Carvalho de Melo Based on code in the latency\_tracer, that is:
- Copyright (C) 2007 Atmel Corporation include include include include include include include li
- Copyright (C) 2007 Atmel Corporation include include include include include include include linux/hardirq
- Copyright (C) 2007 Atmel Corporation. SDRAM Controllers (SDRAMC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Author: Eric Biederman
- Copyright (C) 2007 Barry Carter Based on the i2c-tiny-usb by
- Copyright (C) 2007-2009 Ben. Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corporation. Based on hugetlb implementation
- Copyright (C) 2007-2009 Bluewater Systems Ltd Author: Ryan Mallon
- Copyright (C) 2007,2012 by Alan Stern
- Copyright (C) 2007 by Bill Gatliff
- Copyright (C) 2007 by Bjorge Dijkstra
- Copyright (C) 2007,2014 by Maciej W. Rozycki
- Copyright (C) 2007 by Ralf Baechle include include include include
- Copyright (C) 2007-2008 Byron Bradley
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) RegSC.h --- SM718 SDK This file contains the definitions for the System Configuration registers
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.c --- SM750/SM718 DDK This file contains the source code for I2C using software implementation
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.h --- SM750/SM718 DDK This file contains the definitions for i2c using software implementation
- Copyright (C) 2007 by Thomas Bogendoerfer include include include include include include include linux/platfo
- Copyright (C) 2007 Cambridge Silicon Radio Ltd
- Copyright (C) 2007,2014-2015 Casey Schaufler
- Copyright (C) 2007 Casey Schaufler Author:
- Copyright (C) 2007 Casey Schaufler Authors:

- Copyright (C) 2007 CenoSYS (www.cenosys.com)
- Copyright (C) 2007,2010 Chase Douglas
- Copyright (C) 2007 Chris Smith
- Copyright (C) 2007 Christian Pellegrin
- Copyright (C) 2007 Citrix Systems, Inc. Authors:
- Copyright (C) 2007 Cluster File Systems, Inc Authors: Mark Fasheh Kalpak Shah Andreas Dilger
- Copyright (C) 2007 Conexant Systems, Inc
- Copyright (C) 2007 Conexant Systems, Inc. - islmvc driver
- Copyright (C) 2007 Daniel Gimpelevich
- Copyright (C) 2007 Daniel Mack Karsten Wiese
- Copyright (C) 2007 Daniel Mack friendly supported by NI
- Copyright (C) 2007 Dave Airlie DRM core CRTC related functions
- Copyright (C) 2007 Dave Airlie DRM framebuffer helper functions
- Copyright (C) 2007 (davem@davemloft.net) include
- Copyright (C) 2007 David Brownell (simplification, cleanup)
- Copyright (C) 2007 Davide Libenzi
- Copyright (C) 2007 Davide Libenzi Thanks to Arnd Bergmann for code review and suggestions. More changes for Thomas Gleixner suggestions
- Copyright (C) 2007 David Gibson, IBM Corporation. GPIO address extension:
- Copyright (C) 2007 David Kilroy
- Copyright (C) 2007 David Kilroy Plug data code slightly modified from spectrum\_cs driver
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) Derived from
- Copyright (C) 2007-2008 David S. Miller include include include
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) include include include include include include linux/exp
- Copyright (C) 2007 David S. Miller include include include include include include include linux/
- Copyright (C) 2007 David Sterba
- Copyright (C) 2007-2009 Deep Root Systems, LLC
- Copyright (C) 2007 Dmitri Vorobiev
- Copyright (C) 2007 Dmitry Baryshkov Based on code written by Sharp/Lineo for 2.4 kernels Based on locomo.c
- Copyright (C) 2007 Domen Puncer, Telargo, Inc
- Copyright (C) 2007 Eric Dumazet Requeue-PI support by Darren Hart
- Copyright (C) 2007 Eugene Konev include include include include include include include linux/strin
- Copyright (C) 2007 Eurek srl Author: Claudio Lanconelli based on enc28j60.c written by David Anders for 2.4 kernel version \$Id: enc28j60.c,v 1.22 2007/12/20
- Copyright (C) 2007-2009 Eurotech S.p.A
- Copyright (C) 2007 Finn Thain Converted to DMA API, converted to unified driver model, sync'd some routines with mace.c and fixed various bugs
- Copyright (C) 2007 Florian Fainelli include include include include include include include I
- Copyright (C) 2007 Freescale Semiconductor Based on code by Vitaly Bordug pq2\_restart fix by Wade Farnsworth
- Copyright (C) 2007 Freescale Semiconductor Based on CPM2 MDIO code which is:
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Li Yang
- Copyright (C) 2007 Freescale Semiconductor, Inc. Authors: David Gibson Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 FUJITA Tomonori include include include include include include include linux/strin
- Copyright (C) 2007 Gabor Juhos Felix Fietkau Florian Fainelli
- Copyright (C) 2007 Gary Jennejohn
- Copyright (C) 2007 Google, Inc. Author: Robert Love
- Copyright (C) 2007 Hans J. Koch, Linutronix GmbH
- Copyright (C) 2007 Hans Verkuil A/V source switching Mitsubishi M52790SP/FP
- Copyright (C) 2007 Hans Verkuil Based on a tvaudio patch from Takahiro Adachi and Kazuhiko Kawakami
- Copyright (C) 2007 Hans Verkuil include include
- Copyright (C) 2007 Herbert Valerio Riedel Complete datasheet is available at GMT's website:
- Copyright (C) 2007 Herbert Valerio Riedel EDB9312
- Copyright (C) 2007 Herbert Valerio Riedel g762: minimal datasheet available at:
- Copyright (C) 2007 Herbert Valerio Riedel Support for HW Rev C1:
- Copyright (C) 2007 Herbert Valerio Riedel Thanks go to Michael Burian and Ray Lehtiniemi for their key role in the ep93xx linux community
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Paul Moore include include include include include linux/std
- Copyright (C) 2007 Hitachi Software Engineering Co., Ltd. Yuichi Nakamura
- Copyright (C) 2007-2009 IBM Author: Darrick J. Wong
- Copyright (C) 2007 IBM Corporation Author: Cedric Le Goater
- Copyright (C) 2007 Igor Mammedov

- Copyright (C) 2007 Igor Mammedov Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com) Wang Lei (wang840925@gmail.com) David Howells
- Copyright (C) 2007 Ilyes Gouta. Based on the m5603x Linux Driver Project
- Copyright (C) 2007 Imre Kaloz based on coyote-pci.c:
- Copyright (C) 2007 Imre Kaloz based on coyote-setup.c:
- Copyright (C) 2007-2008 Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Carlos Eduardo Aguiar This code is based on linux/arch/arm/mach-omap1/board-h2-mmc.c, which is:
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Felipe Balbi This code is based on linux/arch/arm/mach-omap2/board-n800-mmc.c, which is:
- Copyright (C) 2007 Intel Corp Bibo Mao Huang Ying
- Copyright (C) 2007 Intel Corp Fenghua Yu Add multiple ptc.g/ptc.ga instruction support in global tlb purge. include include include
- Copyright (C) 2007,2009-2010,2016 Intel Corp. Huang Ying
- Copyright (C) 2007 Intel Corp. Huang Ying include include include include include
- Copyright (C) 2007 Intel Corporation Authers: Jesse Barnes
- Copyright (C) 2007 Intel Corporation. Authors: Thomas Hellstrom
- Copyright (C) 2007 Intel Corp. Zhang Yanmin (yanmin.zhang@intel.com) Shaohua Li (shaohua.li@intel.com) For more information, please consult the following manuals (look at <http://www.p>
- Copyright (C) 2007 Jakob Bornecrantz
- Copyright (C) 2007 James E.J. Bottomley include include include include
- Copyright (C) 2007 Jens Axboe Scatterlist handling helpers
- Copyright (C) 2007 Jiri Slaby This code is loosely based on the Linux serial driver, written by Linus Torvalds, Theodore T'so and others
- Copyright (C) 2007 John Williams based on v850 version which was
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memmove
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memset on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007 Julian Scheel
- Copyright (C) 2007 Julien BLACHE This driver triggers SMI's which cause the firmware to change the backlight brightness. This is icky in many ways, but it's impractical to
- Copyright (C) 2007 Kalle Valo
- Copyright (C) 2007 Keir Fraser, XenSource Inc
- Copyright (C) 2007 Kevin Lo
- Copyright (C) 2007 Kevin O
- Copyright (C) 2007 Kieran Bingham (MPC-Data Ltd) Based on clock-sh7263.c
- Copyright (C) 2007 kogiidena include include include include include include
- Copyright (C) 2007 Korea Information Security Agency (KISA)
- Copyright (C) 2007 Kristoffer Ericson Setup code for HP620/HP660/HP680/HP690 (internal peripherals only)
- Copyright (C) 2007 Kristoffer Ericson Based on hp680\_keyb.c
- Copyright (C) 2007 Krzysztof Halasa Ethernet port config (0x00 is not present on IXP42X):
- Copyright (C) 2007 Krzysztof Halasa The code is based on
- Copyright (C) 2007 Krzysztof Helt Based on 2.4 driver by Frodo Looijaard and Philip Edelbrock
- Copyright (C) 2007 Krzysztof Helt I don't have documentation for this card. I used the driver for OSS/Free included in the kernel source as reference
- Copyright (C) 2007 Kyle McMartin (kyle@parisc-linux.org) Additions by Keith M Wesolowski (wesolows@foobazco.org) based
- Copyright (C) 2007 Larry Finger Some parts of the code in this file are derived from the ipw2200
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author : jlliu
- Copyright (C) 2007 Lemote, Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Yanhua, yanh@lemote.com
- Copyright (C) 2007 Lennert Buytenhek An ATA driver for the Cirrus Logic EP93xx PATA controller
- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org)
- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org). Transport usage:
- Copyright (C) 2007 Luca Olivetti (luca@ventoso.org) Thanks to Afatech who kindly provided information

- Copyright (C) 2007 LynuxWorks, Inc
- Copyright (C) 2007 Maciej W. Rozycki Derived from drivers/char/sb1250\_duart.c for which the following
- Copyright (C) 2007 Maciej W. Rozycki Needs:
- Copyright (C) 2007-2008 Magnus Damm include include include include
- Copyright (C) 2007 Magnus Damm include include include include include include include lin
- Copyright (C) 2007-2011 Manuel Lauss
- Copyright (C) 2007 Markus Brunner, Mark Jonas
- Copyright (C) 2007 Markus Brunner, Mark Jonas Addresses for the Pin Function Controller
- Copyright (C) 2007 Markus Brunner, Mark Jonas I/O addresses and bitmasks for Magic Panel Release 2 board
- Copyright (C) 2007 Markus Brunner, Mark Jonas Magic Panel Release 2 board setup
- Copyright (C) 2007 Marvell International Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2007-8-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2008-02-28: Yong Yao initial version
- Copyright (C) 2007 Marvell International Ltd. Derived from drivers/i2c/chips/pca9539.c
- Copyright (C) 2007 Marvell International Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Mattia Dongili
- Copyright (C) 2007 MEV Ltd
- Copyright (C) 2007 Michel Ludwig
- Copyright (C) 2007 Michel Ludwig - DVB-T support
- Copyright (C) 2007 Michel Ludwig - Fixed module load/unload
- Copyright (C) 2007 Michel Ludwig - Fix SMBus Read Byte command
- Copyright (C) 2007 Michel Ludwig (michel.ludwig@gmail.com) - frontend
- Copyright (C) 2007,2010 Miguel Gaio
- Copyright (C) 2007 MIPS Technologies, Inc. Chris Dearman (chris@mips.com)
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 MontaVista Software, Inc. Andy Lowe (alowe@mvista.com), MontaVista Software - Initial version Murali Karicheri (mkaricheri@gmail.com), Texas Instruments Ltd. - ported
- Copyright (C) 2007 MontaVista Software, Inc. Anton Vorontsov
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev Based on original TI driver twl4030-rtc.c
- Copyright (C) 2007 MontaVista, Software, Inc. Author: Dale Farnsworth
- Copyright (C) 2007 MontaVista Software, Inc. Original driver:
- Copyright (C) 2007,2009 MontaVista Software, Inc.
- Copyright (C) 2007 MontaVista Software, Inc., Based on sound/soc/codecs/wm8753.c by Liam Girdwood
- Copyright (C) 2007 MontaVista Software, Inc., OMAP ALSA SoC DAI driver using McBSP port
- Copyright (C) 2007 MontaVista Software Inc. Updated by Vinod & Sudhakar Feb 2005
- Copyright (C) 2007 Nadi Sarrar Nadi Sarrar
- Copyright (C) 2007 Nicolas Thill
- Copyright (C) 2007 Nobuhiro Iwamatsu 2005-09-19 modified by kogiidena
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7724 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu include include include include include include linux/sh\_t
- Copyright (C) 2007 Nobuhiro Iwamatsu include include
- Copyright (C) 2007 Nobuhiro Iwamatsu NTT COMWARE L-BOX RE2 support
- Copyright (C) 2007 Nokia Corporation Test read and write speed of a MTD device
- Copyright (C) 2007 Nokia Siemens Networks
- Copyright (C) 2007 Nokia Siemens Networks - Mikko Herranen
- Copyright (C) 2007 Nokia Siemens Networks Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban
- Copyright (C) 2007 Novell Inc. include include include include
- Copyright (C) 2007 Novell Inc. include include include include include
- Copyright (C) 2007 Novell Inc. include include include include include include
- Copyright (C) 2007 OnStor, Inc. This driver is intended to make the second of two hardware watchdogs on the Sibyte 12XX and 11XX SoCs available to the user. There are two such devices ava
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Ethtool <http://openvz.org>,
- Copyright (C) 2007 Panasas In
- Copyright (C) 2007 PA Semi, Inc Authors: Egor Martovetsky Olof Johansson
- Copyright (C) 2007 PA Semi, Inc Parts based on arch/powerpc/sysdev/fsl\_soc.c:
- Copyright (C) 2007 Patrick McHardy The code this is based on carried the following Copyright (C) notice: ---



- Copyright (C) 2007,2018-2019 Paul Walmsley
- Copyright (C) 2007,2010,2012-2013 Philippe De Muyter
- Copyright (C) 2007 Pierre Ossman MMC card bus driver model
- Copyright (C) 2007 Ralf Baechle include include include include include include
- Copyright (C) 2007 Ralf Baechle include include include include include include asm
- Copyright (C) 2007 Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 RealTEK Technology Inc. All Right Reserved. Module: Hal819xUsbDM.h (RTL8192 Header H File)
- Copyright (C) 2007 Red Hat, Inc. Author: Michal Schmidt Based on the FTP conntrack helper (net/netfilter/nf\_conntrack\_ftp.c):
- Copyright (C) 2007 Red Hat, Inc. Author(s): Jeff Layton (jlayton@redhat.com)
- Copyright (C) 2007 Red Hat, Inc. Author(s): Jeff Layton (jlayton@redhat.com) Steve French (sfrench@us.ibm.com)
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar include
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar Interactivity improvements by Mike Galbraith
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Code for /proc/lockdep and /proc/lockdep\_stats:
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Contains functions related to writing back dirty pages at the address\_space level
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra include
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Move PELT related code from fair.c into this pelt.c file Author: Vincent Guittot
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra see Documentation/locking/lockdep-design.rst for more details
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra this code maps all the lock dependencies as they occur in a live kernel and will warn about the following
- Copyright (C) 2007 Richard Betts
- Copyright (C) 2007 RightHand Technologies, Inc
- Copyright (C) 2007 Riku Voipio
- Copyright (C) 2007 Rudolf Marek
- Copyright (C) 2007 Rudolf Marek Inspired from many hwmon drivers
- Copyright (C) 2007 Sam Revitch
- Copyright (C) 2007 Samuel Ortiz which is in turn partly based on the wireless netlink code:
- Copyright (C) 2007 Samuel Thibault. specifcly written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG Bosch C\_CAN controller is compliant to CAN
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG TX and RX NAPI implementation has been bor
- Copyright (C) 2007-2010 Secret Lab Technologies Ltd
- Copyright (C) 2007 Semihalf Description:
- Copyright (C) 2007 Shin-ya Okada sh\_okada(at)d4.dion.ne.jp (at) - @
- Copyright (C) 2007 Sigmatel, Inc. Peter Hartley
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2443 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2412 Power Manager low-level sleep support
- Copyright (C) 2007 Solarflare Communications, Inc
- Copyright (C) 2007 Stefan Kopp, Gechingen, Germany
- Copyright (C) 2007,2012,2019 Sven Schnelle
- Copyright (C) 2007 Tehuti Networks Ltd
- Copyright (C) 2007 Tejun Heo Please see Documentation/filesystems/sysfs.rst for more information
- Copyright (C) 2007,2010 Texas Instruments. Authors:
- Copyright (C) 2007 Texas Instruments, Inc. Karthik Dasu
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M include
- Copyright (C) 2007-2008,2011 Texas Instruments, Inc. Rajendra Nayak
- Copyright (C) 2007 Texas Instruments, Inc. Rajendra Nayak Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Written by Ohad Ben-Cohen
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK An implementation of the DCCP protocol
- Copyright (C) 2007 Thomas Bogend
- Copyright (C) 2007 Thomas Bogendoerfer RTC routines for Jazz style attached Dallas chip
- Copyright (C) 2007 Thomas Gleixner Adaptive scheduling granularity, math enhancements by Peter Zijlstra
- Copyright (C) 2007 TinCanTools David Anders
- Copyright (C) 2007 Tomi Orava (tomimo@ncircle.nullnet.fi) Based on the dvb-usb-framework code and the original Terratec Cinergy T2 driver by:
- Copyright (C) 2007 Ujjwal Pande
- Copyright (C) 2007 Ujjwal Pande , Kenati Technologies Pvt Ltd. include include include include inc
- Copyright (C) 2007 University of Aberdeen, Scotland, UK
- Copyright (C) 2007 USAGI/WIDE Project include include include include include include linux/rcupdate
- Copyright (C) 2007 Vivek Goyal (vgoyal@in.ibm.com)
- Copyright (C) 2007 Wind River Systems, Inc. Author: Mark Zhan

- Copyright (C) 2007 Wind River Systems, Inc. Mark Zhan
- Copyright (C) 2007 Wouter Horre For further information, see the Documentation/hwmon/sht15.rst file
- Copyright (C) 2007 Xceive Corporation
- Copyright (C) 2007 XenSource Inc
- Copyright (C) 2007 xiong huang Derived from Intel e1000 driver
- Copyright (C) 2007 Yoichi Yuasa also was based on: /drivers/input/keyboard/gpio\_keys.c
- Copyright (C) 2007 Yoichi Yuasa include include include include include include include
- Copyright (C) 2007-2008 Yoshihiro Shimoda
- Copyright (C) 2007 Yoshihiro Shimoda include include include include include include include asm/i
- Copyright (C) 2007 Yuri Tikhonov
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R dharageswari.r@intel.com) ~~~~~
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@intel.com
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@in
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul  
~~~~~
- Copyright (C) 2005,2008 Rusty Russell rusty@rustcorp.com.au
- Copyright (C) 2008-2010,2012 Katalix Systems Ltd
- Copyright (C) 2008-2010 Katalix Systems Ltd Partly based on the IrDA nelink implementation (see net/irda/irnetlink.c) which is:
- Copyright (C) 2008-2010 Katalix Systems Ltd This file contains some code of the original L2TPv2 pppol2tp
- Copyright (C) 2008-2010 Marvell Semiconductor Inc
- Copyright (C) 2008-2010 Michael Krufky LGDT3304 support by Jarod Wilson
- Copyright (C) 2008-2011 Nitin Gupta
- Copyright (C) 2008-2010 Paxton Smith, Matthew Safar, Rory Filer Portions of this based on the cdc_ether driver by David Brownell (20
- Copyright (C) 2008-2009,2012 Freescale Semiconductor, Inc. Author: Mingkai Hu Reworked by Sven Schuchmann DT support added by Clemen
- Copyright (C) 2008-2009 Adam Baker and Theodore Kilgore
- Copyright (C) 2008-2009 Akamai Technologies, Inc
- Copyright (C) 2008-2009 Angelo Arrifano
- Copyright (C) 2008-2009 Avionic Design GmbH Written by Thierry Reding
- Copyright (C) 2008-2009 by Jussi Kivilinna Portions of this file are based on NDISwrapper project
- Copyright (C) 2008-2009 CompuLab Ltd. Mike Rapoport Igor Grinberg
- Copyright (C) 2008-2009 Elina Pasheva, Matthew Safar, Rory Filer
- Copyright (C) 2008-2009 Eric Piel include include include include
- Copyright (C) 2008-2009 Eurotech S.p.A. Michael Lawnick
- Copyright (C) 2008-2009 Eurotech S.p.A. This module supports the PCA954x and PCA984x series of I2C multiplexer/switch chips made by NXP Semiconductors. This includes the
- Copyright (C) 2008-2009 Felix Fietkau Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2008-2009 Frederic Weisbecker Based on the code from trace_branch.c which is
- Copyright (C) 2008-2009 Frederic Weisbecker Mostly borrowed from function tracer which
- Copyright (C) 2008-2009 H Hartley Sweeten EDB9302
- Copyright (C) 2008-2009 Ilya Petrov
- Copyright (C) 2008-2009 Intel Corporation Author: Patrick Ohly
- Copyright (C) 2008-2009 Intel Corporation Authors: Andi Kleen, Fengguang Wu High level machine check handler. Handles pages reported by the hardware as being corrupted usually due to a mu
- Copyright (C) 2008-2009 Ira W. Snyder Aligned with ina2xx driver
- Copyright (C) 2008-2009 Jonathan Cameron The i2c
- Copyright (C) 2008-2009 Jon Masters, Red Hat, Inc
- Copyright (C) 2008-2009 Katalix Systems Ltd include
- Copyright (C) 2008-2009 Ksplice, Inc. Author: Tim Abbott
- Copyright (C) 2008-2009 Manuel Lauss Previous incarnations were:
- Copyright (C) 2008-2009,2014 Marvell Semiconductor
- Copyright (C) 2008-2009 Marvell Semiconductor Regular DSA
- Copyright (C) 2008-2009 Matt Fleming include include include
- Copyright (C) 2008-2009 microdia project
- Copyright (C) 2008-2009 MontaVista Software, Inc. Author: Bartosz Golaszewski
- Copyright (C) 2008-2009 MontaVista Software, Inc. Based on the DaVinci
- Copyright (C) 2008-2009 MontaVista Software, Inc. This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2008-2009 NEC Software Tohoku, Ltd. Written by Takashi Sato Akira Fujita
- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include include include include li

- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include i
- Copyright (C) 2008-2010 Nokia Corporation Contact: Luciano Coelho
- Copyright (C) 2008-2009 Nokia Corporation Contact: Peter Ujfalusi Eduardo Valentin Jarkko Nikula jarkko.nikula@bit
- Copyright (C) 2008-2010 Nokia Corporation Written by Hiroshi DOYU
- Copyright (C) 2008-2009 Nokia Corporation Written by Peter De Schrijver Several fixes by Felipe Balbi
- Copyright (C) 2008-2009 Novell Inc. See Documentation/driver-api/driver- model/ for more information
- Copyright (C) 2008-2009 NVIDIA Corporation. Bits taken from arch/arm/mach-dove/pcie.c
- Copyright (C) 2008-2009 open80211s Ltd
- Copyright (C) 2008-2009 open80211s Ltd. Author: Luis Carlos Cobo
- Copyright (C) 2008-2009 open80211s Ltd. Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/irqchip/vers
- Copyright (C) 2008-2009 Paulius Zaleckas
- Copyright (C) 2008-2009 Paulius Zaleckas Based on cache-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on cypage-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on plat-mxc/gpio.c:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on tlb-v4wbi.S:
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/of_i
- Copyright (C) 2008-2009 Paulius Zaleckas These are the low level assembler for performing cache and TLB functions on the fa526
- Copyright (C) 2008-2009 Paul Mundt include include include include include include include asm/pl
- Copyright (C) 2008-2009 Philipp Zabel Based on code:
- Copyright (C) 2008-2009 PIKA Technologies Sean MacLennan include include include include in
- Copyright (C) 2008-2009 PMC Sierra Inc
- Copyright (C) 2008-2009 PMC-Sierra, Inc.
- Copyright (C) 2008-2009 PMC Sierra Inc include include include include include include include
- Copyright (C) 2008-2009 Provigent Ltd. Author: Baruch Siach
- Copyright (C) 2008-2009 Ralph Metzler Modifications for new nGene firmware, support for EEPROM-copying
- Copyright (C) 2008-2009 Red Hat, Inc. Authors:
- Copyright (C) 2008-2009 Red Hat Inc, Ingo Molnar
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on sh7785.h
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on SH7785 pinmux
- Copyright (C) 2008-2009 Secret Lab Technologies Ltd. This is a driver for the Xilinx ll_temac ipcore which is often used in the Virtex and Spartan series of chips
- Copyright (C) 2008-2011 secunet Security Networks AG
- Copyright (C) 2008-2011 Steffen Klassert
- Copyright (C) 2008-2013 ST-Ericsson AB
- Copyright (C) 2008-2009 ST-Ericsson AB Author: Rickard Andersson Author: Linus Walleij
- Copyright (C) 2008-2009 ST-Ericsson AB TCM memory handling for ARM systems Author: Linus Walleij Author: Rickard Andersson
- Copyright (C) 2008-2009 ST-Ericsson SA Author: Srinidhi KASAGAR
- Copyright (C) 2008-2009 Steven Rostedt include include include include include include include sys/t
- Copyright (C) 2008-2009 Tejun Heo CUSE enables character devices to be implemented from userland much like FUSE allows filesystems. On initialization /dev/cuse is created
- Copyright (C) 2008-2009 Texas Instruments Inc Based on the LCD driver for TI Avalanche processors written by Ajay Singh and Shalom Hai
- Copyright (C) 2008-2009 Texas Instruments Inc ccdc device API
- Copyright (C) 2008-2009 Texas Instruments Inc Driver name : VPFE Capture driver VPFE Capture driver allows applications to capture and stream video frames on DaVinci SoCs (DM6446, DM
- Copyright (C) 2008-2009 Texas Instruments Inc Image Sensor Interface (ISIF) driver
- Copyright (C) 2008-2009 Texas Instruments Inc isif header file
- Copyright (C) 2008-2009 Tim Blechmann
- Copyright (C) 2008-2009 Tower Technologies Written by Alessandro Zummo
- Copyright (C) 2008-2009 USI Co., Ltd
- Copyright (C) 2008-2009 Weongyo Jeong
- Copyright (C) 2008-2009 Wind River Systems written by Ralf Baechle include include include include include linux/kernel
- Copyright (C) 2008-2010,2012 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak
- Copyright (C) 2008-2010,2013 Dave Chinner
- Copyright (C) 2008-2010,2015,2020 Intel Corporation Authors: Sreedhara DS (sreedhara.ds@intel.com) Mika Westerberg
- Copyright (C) 2008,2010 Davide Rizzo
- Copyright (C) 2008,2010 Davide Rizzo The LM95241 is a sensor chip made by National Semiconductors. It reports up to three temperatures (its own plus up to two external
- Copyright (C) 2008,2010 Embecosm Limited

- Copyright (C) 2008-2010,2012 Henrik Rydberg
- Copyright (C) 2008-2010 Jonathan Cameron based on linux/drivers/i2c/chips/max123x
- Copyright (C) 2008-2010 Kurt Van Dijk, EIA Electronics
- Copyright (C) 2008-2011 Michael Hennerich, Analog Devices Inc
- Copyright (C) 2008-2010 Michael Hennerich, Analog Devices Inc. History:
- Copyright (C) 2008-2010 Nokia Corporation Contact: Felipe Balbi This gadget driver borrows from serial.c which is:
- Copyright (C) 2008-2010 Nokia Corporation Paul Walmsley The PRM hardware modules on the OMAP2/3 are quite similar to each other. The PRM on OMAP4 has a new register layout, and is handled
- Copyright (C) 2008-2010 Nokia Corporation Written by Henrik Saari Updates by Felipe Balbi Input by Jari Vanhala ext-jari.vanhala@nokia.co
- Copyright (C) 2008-2010 Paul Mundt include include include include include include include include linux/i
- Copyright (C) 2008-2010 Pavel Cheblakov Derived from the ems_pci.c driver:
- Copyright (C) 2008,2010 Pengutronix TODO: SPI, use power-down mode for suspend?, interrupt handling?
- Copyright (C) 2008-2010 Rafi Rubin
- Copyright (C) 2008-2010 Realsil Semiconductor Corporation
- Copyright (C) 2008-2011 Advanced Micro Devices Inc. 2013-2018 Borislav Petkov Author: Peter Oruba
- Copyright (C) 2008-2011 Bart Van Assche
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Timur Tabi Redistribution and use in source and binary forms, with or without modification, are permitte
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Scatterlist Crypto API glue code copied from files with the following:
- Copyright (C) 2008-2011 Intel Corporation. Description: Data Center Bridging netlink
- Copyright (C) 2008-2011 Jean-Fran
- Copyright (C) 2008-2011 Jean-Fran Camera button input handling by Márton Németh
- Copyright (C) 2008-2011 Juliusz Chroboczek
- Copyright (C) 2008-2012 Nokia Corporation Contact: Sakari Ailus
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley include include include
- Copyright (C) 2008-2011 Nokia Corporation Written by Paul Walmsley and Jouni Högander Added OMAP4 specific support by Abhijit Pagare
- Copyright (C) 2008-2011 Rafael J. Wysocki , Novell Inc
- Copyright (C) 2008-2011 Red Hat Inc, Ingo Molnar Improvements and fixes by:
- Copyright (C) 2008-2011 Red Hat, Inc., Peter Zijlstra Data type definitions, declarations, prototypes
- Copyright (C) 2008-2011 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak This is needed since CM instances can be in the PRM, PRCM_MPU, CM1, or CM2 hardware modules
- Copyright (C) 2008-2011 Vision Engraving Systems H Hartley Sweeten
- Copyright (C) 2008-2012 Igor M. Liplianin (liplianin@me.by) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2008-2012 Jean-Francois Moine
- Copyright (C) 2008-2012 Marvell Technology Group Ltd. Author: Bin Yang Haojian Zhuang
- Copyright (C) 2008-2012 Paul Mundt Single stepping taken from the old stub by Henry Bell and Jeremy Siegel
- Copyright (C) 2008-2012 Tensilica, Inc. Marc Gauthier Pete Delaney
- Copyright (C) 2008-2012 Tensilica Inc. Pete Delaney Marc Gauthier marc@tensilica.com
- Copyright (C) 2008-2013 by Tensilica Inc. Chris Zankel Marc Gauthier
- Copyright (C) 2008-2013 Tensilica Inc. Chris Zankel Joe Taylor Pete Delaney piet@tensilica.com
- Copyright (C) 2008-2014 Christoph Lameter include include include include include include include include linu
- Copyright (C) 2008-2014 Mathieu Desnoyers include include include include include include include
- Copyright (C) 2008-2014 Mathieu Desnoyers Heavily inspired from the Linux Kernel Markers
- Copyright (C) 2008-2014 Patrick McHardy Code partially derived from nft_hash Rewritten with rehash code from br_multicast plus single list pointer as suggested by Josh Tr
- Copyright (C) 2008-2014 Red Hat Inc, Steven Rostedt The trace_seq is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write
- Copyright (C) 2008-2014 STMicroelectronics Limited Author: Angus Clark Patrice Chotard Lee Jones
- Copyright (C) 2008-2014,2017-2018 The Linux foundation
- Copyright (C) 2008-2014 Xilinx, Inc. based on Blackfin On-Chip SPI Driver (spi_bfin5xx.c)
- Copyright (C) 2008-2017 Andes Technology Corporation Reference ARMv7: Jean Pihet
- Copyright (C) 2008 Abhishek Sagar
- Copyright (C) 2008 Adam Nielsen define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2008 Adrian-Ken Rueegsegger include include include include include include incl
- Copyright (C) 2008 Alek Du
- Copyright (C) 2008 Aleksandar Radovanovic
- Copyright (C) 2008,2012 Alexey Klimov
- Copyright (C) 2008 Alistair John Strachan
- Copyright (C) 2008 Analog Devices, Inc and drivers/usb/gadget/midi.c

- Copyright (C) 2008 Andres Salomon Geode GX2 header information
- Copyright (C) 2008-2012 Andy Walls
- Copyright (C) 2008 Angelo Castello Based on the old arch/sh/kernel/cpu/rtc.c by:
- Copyright (C) 2008 Antoine Jacquet <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008 Antoine Jacquet Inspired by gl861.c and au6610.c drivers <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008-2009 Antonio Ospite
- Copyright (C) 2008 ARM Limited Stack unwinding support for ARM
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas For more information on the algorithm and kmemleak usage, please see Documentation/dev-tools/kmemleak.rs
- Copyright (C) 2008 ARM Ltd. Low-level vector
- Copyright (C) 2008 Atmel Author: Sedji Gaouaou ATMEL CORP
- Copyright (C) 2008 Atmel Authors: Sedji Gaouaou
- Copyright (C) 2008 Atmel Corporation include include include include include include
- Copyright (C) 2008 Atmel Corporation This supports the Atmel AHB DMA Controller found in several Atmel SoCs. The only Atmel DMA Controller that is not covered by this driver is the one fou
- Copyright (C) 2008 Atom Create Engineering Co., Ltd. include include include include include
- Copyright (C) 2008 Badari Pulavarty, IBM Corporation
- Copyright (C) 2008 Ben Backx
- Copyright (C) 2008 Bernhard Weirich
- Copyright (C) 2008 Bernhard Weirich Heavily inspired by w1_DS2433 driver from Ben Gardner
- Copyright (C) 2008 Brandon Philips
- Copyright (C) 2008 Bull S.A.S
- Copyright (C) 2008 Bull S.A.S. Author: Laurent Vivier
- Copyright (C) 2008 by: Ben Woodard Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2008 by David Brownell include include include include include
- Copyright (C) 2008 by David Brownell include include include include include include
- Copyright (C) 2008 by Eric Van Hensbergen Base on code from Anthony Liguori
- Copyright (C) 2008 by IBM, Corp
- Copyright (C) 2008 by Jaya Kumar
- Copyright (C) 2008 by Nokia Corporation This code also borrows from usbserial.c, which is
- Copyright (C) 2008 by Sascha Hauer
- Copyright (C) 2008 by Tom Tucker
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2008 Cezary Jackiewicz
- Copyright (C) 2008 Cezary Jackiewicz , based on MSI driver
- Copyright (C) 2008 Chia-I Wu P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Chipidea - MIPS Technologies, Inc
- Copyright (C) 2008 Christian Hohnstaedt
- Copyright (C) 2008 Christian Kornacker
- Copyright (C) 2008 Christian Lamparter Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2008 Christian Lamparter This driver is a port from stlc45xx:
- Copyright (C) 2008 Christian Pellegrin based on:
- Copyright (C) 2008 Christian Pellegrin Notes: the MAX3100 doesn't provide an interrupt on CTS so we have to use polling for flow control. TX empty IRQ is unusable, sin
- Copyright (C) 2008 Cisco
- Copyright (C) 2008 Cluster Computing, Inc
- Copyright (C) 2008 Codehermit
- Copyright (C) 2008 Compulab, Ltd. Mike Rapoport
- Copyright (C) 2008 Constantin Baranov
- Copyright (C) 2008,2011 Creative Technology Ltd
- Copyright (C) 2008 CSE Semaphore Belgium. by Laurent Pinchart
- Copyright (C) 2008 Dave S.r.l
- Copyright (C) 2008 David Daney
- Copyright (C) 2008 David S. Miller include include include include include include
- Copyright (C) 2008-2010 Devin Heitmueller
- Copyright (C) 2008 Dmitri Vorobiev include include include include include include include linu

- Copyright (C) 2008 Dmitry Baryshkov Based on Sharp's NAND driver sharp_sl.c
- Copyright (C) 2008 Dmitry Baryshkov include include include include include include linux/spinlock
- Copyright (C) 2008 Dmitry Baryshkov T7L66 features:
- Copyright (C) 2008 Dmitry Eremin-Solenikov include include include include include include linu
- Copyright (C) 2008 Embedded Alley Solutions Inc
- Copyright (C) 2008 Embedded Alley Solutions, Inc. include include include include include include
- Copyright (C) 2008 Emcraft Systems Sergei Poselenov Based on MPC8560 ADS and arch/ppc tqm85xx ports
- Copyright (C) 2008 Eric Miao
- Copyright (C) 2008-2009 Erik Andr
- Copyright (C) 2008 Erik Andr P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Eurotech S.p.A. This code is strongly based on EHCI- HCD code by David Brownell since the chip is a quasi-EHCI compatible
- Copyright (C) 2008 Fabio Belavenuto History:
- Copyright (C) 2008 Fabio Checconi Paolo Valente
- Copyright (C) 2008 Florian Fainelli based on SoftDog 0.05: A Software Watchdog Device
- Copyright (C) 2008 Florian Fainelli This file was based on: drivers/ata/pata_xp4xx_cf.c
- Copyright (C) 2008 Florian Fainelli This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Frank Zago
- Copyright (C) 2008 Freescale Semiconductor Inc. John Rigby Added support for MPC5121
- Copyright (C) 2008 FUJITSU Limited
- Copyright (C) 2008 FUJITSU Limited Based on the blkback driver code. Adaption to kernel target core infrastructure taken from vhost/scsi.c
- Copyright (C) 2008 Gabor Juhos This file was based on: drivers/spi/at25.c
- Copyright (C) 2008 Gabor Juhos This file was derived from: include/asm- mips/cpu-features.h
- Copyright (C) 2008 Gerrit Renker
- Copyright (C) 2008 Gerrit Renker Rewrote from scratch, some bits from earlier code by
- Copyright (C) 2008 Gilead Kutnick
- Copyright (C) 2008 Glauber de Oliveira Costa, Red Hat Inc
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood Modified by MyungJoo Ham to support extcon (originally switch
- Copyright (C) 2008 Google, Inc. Based on, but no longer compatible with, the original OpenBinder.org binder driver
- Copyright (C) 2008 Google, Inc. Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering
- Copyright (C) 2008 Guennadi Liakhovetski Based on mt9v011 driver
- Copyright (C) 2008 Guennadi Liakhovetski Hardware specific bits initially based on former work by Matt Callow drivers/media/video/omap/sensor_ov6650.c
- Copyright (C) 2008 Guennadi Liakhovetski TODO: This driver lacks support for frame rate control due to missing register level documentation and suitable hardware for
- Copyright (C) 2008 Guennadi Liakhovetski, Pengutronix
- Copyright (C) 2008 guiming zhao
- Copyright (C) 2008 Hans Verkuil These routines maintain argument size conversion between 32bit and 64bit ioctls
- Copyright (C) 2008 Harris Corporation
- Copyright (C) 2008 Harrison Metzger Based on usbled.c by Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 2008 Hartmut Hackmann
- Copyright (C) 2008 Helge Deller Notes:
- Copyright (C) 2008 Henrik Kurelid
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se)
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se) and from the generic hid-multitouch driver
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas Heavily based on PCI quirks handling which is
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas include include include include
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli include include include include lin
- Copyright (C) 2008 H Hartley Sweeten Based on the pxa27x matrix keypad controller by Rodolfo Giometti
- Copyright (C) 2008-2009 IBM Corporation Author: Mimi Zohar
- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar File: integrity_audit.c Audit calls for the integrity subsystem
- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar ima_policy.c - initialize default measure policy rules
- Copyright (C) 2008 IBM Corporation Author(s): Brian King (brking@linux.vnet.ibm.com)
- Copyright (C) 2008 Igor Liplianin September, 9th 2008 Fixed locking on high symbol rates (30000). Implement MPEG initialization parameter. January, 17th 2009 Fill set_voltage with ac
- Copyright (C) 2008-2011 Igor M. Liplianin
- Copyright (C) 2008 Igor M. Liplianin (liplianin@me.by)

- Copyright (C) 2008 Igor M. Liplianin (liplianin@me.by) include include include include include include linux/
- Copyright (C) 2008 Igor M. Liplianin Removed stb6000 specific tuner code and revised some procedures
- Copyright (C) 2008 Igor M. Liplianin Removed stb6000 specific tuner code and revised some procedures. 2010-09-01 Josef Pavlik Fixed diseqc_msg, diseqc_burst
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15 BSP
- Copyright (C) 2008 Imre Kaloz This driver was based on: drivers/watchdog/ixp4xx_wdt.c Author: Deepak Saxena
- Copyright (C) 2008 Imre Kaloz This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Ingo Molnar Based on code from the latency_tracer, that is:
- Copyright (C) 2008 Ingo Molnar From code in the latency_tracer, that is:
- Copyright (C) 2008 Ingo Molnar Originally taken from the RT patch by:
- Copyright (C) 2008 Instituto Nokia de Tecnologia Contact: Eduardo Valentin Multichannel mode not supported
- Copyright (C) 2008 Instituto Nokia de Tecnologia - INdT Contact: Eduardo Valentin
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Added RFC4106 AES- GCM support for 128-bit keys under the AEAD
- Copyright (C) 2008 Intel Corp. Author: Huang Ying CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Vinodh Gopal Kahraman Akdemir Added RFC4106 AES-GCM support f
- Copyright (C) 2008 Intel Corp. Author: Sarah Sharp Some code borrowed from the Linux EHCI driver
- Copyright (C) 2008 Intel Corporation. Author: Alexander Duyck
- Copyright (C) 2008 Intel Corporation. Author: Lucy Liu
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox Please see kernel/locking/semaphore.c for documentation of these functions
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox This file implements counting semaphores. A counting semaphore may be acquired 'n' times before sleeping
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu include include include I
- Copyright (C) 2008 Intel Corporation Jesse Barnes Moorestown has an interesting PCI implementation:
- Copyright (C) 2008 Intel Corp. Shaohua Li See asm-generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008-2009 Ira W. Snyder Datasheet: <http://cds.linear.com/docs/Datasheet/42612fb.pdf>
- Copyright (C) 2008 Ira W. Snyder This driver is based on the ds1621 and ina209 drivers
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv_ops
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv_ops. Yaozu (Eddie) Dong
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan. Split out x86 specific part
- Copyright (C) 2008 Jack Ren
- Copyright (C) 2008 Jan Hoogenraad
- Copyright (C) 2008 Jan Hoogenraad Functions:
- Copyright (C) 2008 Janne Grunau (j@jannau.net)
- Copyright (C) 2008 Janne Grunau (j@jannau.net) IR device registration code is
- Copyright (C) 2008 Jason Baron By Greg Banks
- Copyright (C) 2008-2009 Jaswinder Singh Rajput
- Copyright (C) 2008 Jim Law - Iris LP
- Copyright (C) 2008 Jim Paris
- Copyright (C) 2008 Jim Paris Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <https://jim.sh/s>
- Copyright (C) 2008 Jiri Hladky parisc implementation:
- Copyright (C) 2008 Jiri Slaby include include include
- Copyright (C) 2008 Jochen Friedrich based on a previous patch from Jon Smirl
- Copyright (C) 2008 Johannes Weiner
- Copyright (C) 2008 John Poet
- Copyright (C) 2008 John W. Linville
- Copyright (C) 2008 John W. Linville Portions copied from old ieee80211 component, w/ original Copyright (C) notices below:
- Copyright (C) 2008 John W. Linville Some bits copied from old ieee80211 component, w/ original Copyright (C) notices below:
- Copyright (C) 2008 Jonathan Cameron Based on elements of hwmon and input subsystems
- Copyright (C) 2008 Jonathan Cameron General attributes
- Copyright (C) 2008 Jonathan Cameron Handling of buffer allocation / resizing
- Copyright (C) 2008 Jonathan Cameron include include include
- Copyright (C) 2008 Jonathan Cameron include include include include include include include include
- Copyright (C) 2008 Jonathan Cameron These definitions are meant for use only within the IIO core, not individual drivers
- Copyright (C) 2008 Jonathan Cameron This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture from the specified de

- Copyright (C) 2008 Jordan Crouse
- Copyright (C) 2008 Juergen Beisert
- Copyright (C) 2008 Juergen Beisert (kernel@pengutronix.de)
- Copyright (C) 2008 Kevin D. Kissell
- Copyright (C) 2008 Kim B. Heino
- Copyright (C) 2008 Krzysztof Halasa This code is written by:
- Copyright (C) 2008,2011-2013,2015-2016,2021 Kuninori Morimoto
- Copyright (C) 2008 Kwangwoo Lee - ads7846.c
- Copyright (C) 2008 Lai Jiangshan
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-03-14
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-04-20
- Copyright (C) 2008 Lemote Technology
- Copyright (C) 2008 Lev Babiev based on hid-cherry driver Modified to also support BTC
- Copyright (C) 2008,2014 Linutronix GmbH Author: John Ogness
- Copyright (C) 2008 linwizard.sourceforge.net include include include include include include linux/
- Copyright (C) 2008 Loc Ho
- Copyright (C) 2008 Lukasz Lubojanski
- Copyright (C) 2008 Lyrtech inc
- Copyright (C) 2008 Lyrtech
- Copyright (C) 2008 Magnus Damm Based on lcd_powertip.c from Kenati Technologies Pvt Ltd
- Copyright (C) 2008 Magnus Damm Based on rtc-max6902.c
- Copyright (C) 2008 Magnus Damm Based on S3C24XX GPIO based SPI driver, which is:
- Copyright (C) 2008 Magnus Damm Based on the soc-camera rcar_vin driver
- Copyright (C) 2008 Magnus Damm Based on uio_pdrv.c by Uwe Kleine-Koenig
- Copyright (C) 2008 Magnus Damm Based on V4L2 Driver for PXA camera host -
- Copyright (C) 2008 Magnus Damm Based on videobuf-vmalloc.c
- Copyright (C) 2008 Magnus Damm include include include include include include linux/inpu
- Copyright (C) 2008 Magnus Damm Intercept io operations by trapping
- Copyright (C) 2008 Magnus Damm Portions of the code based on out-of-tree driver i2c-sh7343.c
- Copyright (C) 2008 Marc Pignat The adcx4s communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2008 Marek Vasut Based on corgikbd.c
- Copyright (C) 2008 Mark Nelson, IBM Corp. include include include include include include asm/feature-fixup
- Copyright (C) 2008 Markus Plessing
- Copyright (C) 2008 Martin Kebert
- Copyright (C) 2008 Martin Michlmayr include include include include include include
- Copyright (C) 2008 Marvell International Ltd. Converted to SPI device based LCD/Backlight device driver by Eric Miao
- Copyright (C) 2008 Marvell Semiconductors
- Copyright (C) 2008-2010 Matt Fleming
- Copyright (C) 2008 Matthew Garrett The USB isight cameras in recent Apples are roughly compatible with the USB video
- Copyright (C) 2008 Matthieu Castet (castet.matthieu@free.fr)
- Copyright (C) 2008 Mauro Carvalho Chehab The register aliases used here came from this driver:
- Copyright (C) 2008 Maxime Bizon
- Copyright (C) 2008 Maxime Bizon include include include include include include I
- Copyright (C) 2008 Maxime Bizon Serial driver for BCM63xx integrated UART
- Copyright (C) 2008 MaxLinear
- Copyright (C) 2008 Mercury IMC Ltd Written by Mark Jackson NOTE: Currently this driver only supports the bare minimum for read and write the RTC. The extra features provi
- Copyright (C) 2008 Michael H. Schimek
- Copyright (C) 2008 Mike Christie Maintained at www.Open-FCoE.org
- Copyright (C) 2008 MIMOMax Wireless Ltd
- Copyright (C) 2008 Mistral Solutions
- Copyright (C) 2008 Mistral Solutions Contact: Arun KS
- Copyright (C) 2008 Mistral Solutions Pvt Ltd
- Copyright (C) 2008 Mistral Solutions Pvt Ltd., Based on sound/soc/codecs/wm8731.c by Richard Purdie
- Copyright (C) 2008 MontaVista Software, Inc. Anton Vorontsov Note: it appears that you can only actually ENABLE or DISABLE the thing once af
- Copyright (C) 2008 MtekVision Co., Ltd. Kwangwoo Lee Using code from:
- Copyright (C) 2008-2009 Neil Horman
- Copyright (C) 2008 Nicholas Beck include include include include
- Copyright (C) 2008 Nicholas Beck include include include include include

- Copyright (C) 2008 Nicholas Beck include include
- Copyright (C) 2008 Nicolas Schichan
- Copyright (C) 2008 Nir Tzachar Derived from menuconfig
- Copyright (C) 2008 Nissin Systems Co., Ltd., Yoshio Kashiwagi
- Copyright (C) 2008 Nobuhiro Iwamatsu include
- Copyright (C) 2008 Nobuhiro Iwamatsu include include include include include linu
- Copyright (C) 2008,2010-2011 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2008 Nokia Corporation Author: David Brownell Modified: Klaus Schwarzkopf Heavily based on multi.c and cdc2.c
- Copyright (C) 2008 Nokia Corporation. Author: Rémi Denis-Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Remi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Rémi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation Author: Tomi Valkeinen Neo 1973 code (jbt6k74.c):
- Copyright (C) 2008-2009 Nokia Corporation Author: Tomi Valkeinen Some code and ideas taken from drivers/video/omap/ driver by Imre Deak
- Copyright (C) 2008 Nokia Corporation Based on lirc_serial.c
- Copyright (C) 2008 Nokia Corporation Code re-written for 2430SDP by:
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Based on f_acm.c by Al Borchers and David Brownell
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Current status:
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi Freescale SSI ALSA SoC Digital Audio Interface (DAI) driver
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen Pavel Machek
- Copyright (C) 2008 Nokia Corporation Jouni Hogander
- Copyright (C) 2008 Nokia Corporation Kalle Jokiniemi
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen Amit Kucheria
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen include include include include
- Copyright (C) 2008 Nokia Corporation Written by Timo O. Karjalainen Contact: Amit Kucheria
- Copyright (C) 2008 Novell, Inc., Gregory Haskins, Sven Dietrich, and Peter Morreale, Adaptive Spinlocks simplification:
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson This file defines processor mnemonics for accessing and managing the IBM DDR1/DDR2 ECC controll
- Copyright (C) 2008 Nuvoton Technology Corp. Wei Song
- Copyright (C) 2008 Oliver Endriss The project's page is at <https://linuxtv.org>
- Copyright (C) 2008 Option International Filip Aben Denis Joseph Barrow Jan Dumon j.dumon@
- Copyright (C) 2008 Patrick McHardy include include include include include inclu
- Copyright (C) 2008 Patrick McHardy include include include include
- Copyright (C) 2008 Paul Hays
- Copyright (C) 2008 Paulius Zaleckas Based on earlier work by
- Copyright (C) 2008 Paul Mundt include include include include include include include linux/uio_driver.h
- Copyright (C) 2008 Paul Mundt Code for replacing ftrace calls with jumps
- Copyright (C) 2008 Pau Oliva Fora
- Copyright (C) 2008 Pekka Paalanen
- Copyright (C) 2008 Per Dalen Parts of this software are based on (derived) the following:
- Copyright (C) 2008 Peter Griffin pgriffin@mpc-data.co.uk
- Copyright (C) 2008 Peter Griffin Based on clock-sh4.c
- Copyright (C) 2008 Peter Griffin include include include include include include linux/mtd/mtd
- Copyright (C) 2008 Peter Popovec More about driver:
- Copyright (C) 2008 Philip Balister, OpenSDR
- Copyright (C) 2008 Pierrick Hascoet
- Copyright (C) 2008 PIKA Technologies Sean MacLennan
- Copyright (C) 2008 PIKA Technologies Sean MacLennan Based on original work by Ian DaSilva Armin Kuster Ma
- Copyright (C) 2008 Pylone, Inc. By: Masashi YOKOTA Originally found here:
- Copyright (C) 2008 QUALCOMM Incorporated
- Copyright (C) 2008 QUALCOMM USA, INC
- Copyright (C) 2008 Ramax Lo Based on mach-anubis.c by Ben Dooks and modifications by SBZ and Weibing <http://weibing.blog>
- Copyright (C) 2008 Realtek
- Copyright (C) 2008 Red Hat Inc. DRM core CRTC related functions
- Copyright (C) 2008 Red Hat, Inc., Eric Paris
- Copyright (C) 2008 Red Hat Inc, Ingo Molnar 2011, Red Hat Inc, Arnaldo Carvalho de Melo Improvements and fixes by:

- Copyright (C) 2008 Red Hat, Inc., Ingo Molnar Contributors at various stages not listed above:
- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include include
- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include
- Copyright (C) 2008 Red Hat, Inc., Peter Zijlstra Updates and enhancements:
- Copyright (C) 2008-2010,2012 Red Hat Inc, Steven Rostedt
- Copyright (C) 2008 Red Hat Inc, Steven Rostedt - Added format output of fields of the trace point. This was based off of work by Tom Zanussi
- Copyright (C) 2008 Red Hat, Inc. Steven Rostedt Based on code by:
- Copyright (C) 2008 Red Hat, Inc., Steven Rostedt See Documentation/locking/rt-mutex-design.rst for details
- Copyright (C) 2008 Renaud CERRATO r.cerrato@til-technologies.fr
- Copyright (C) 2008 Renesas Solutions
- Copyright (C) 2008 Renesas Solutions Based on linux/arch/sh/kernel/cpu/sh4a/setup-sh7722.c
- Copyright (C) 2008 Renesas Solutions Corp. Author : Yusuke Goda
- Copyright (C) 2008 Renesas Solutions Corp. Hitachi UL SolutionEngine 7721 Support
- Copyright (C) 2008 Renesas Solutions Corp. include include include include include
- Copyright (C) 2008-2009,2011-2017 Renesas Solutions Corp. Kuninori Morimoto
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov7670 and soc_camera_platform driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x.h
- Copyright (C) 2008 Richard Lemon
- Copyright (C) 2008 Richard Liu, STMicroelectronics
- Copyright (C) 2008 Riku Voipio Datasheet: http://www.nxp.com/documents/data_sheet/PCA9532.pdf http://www.nxp.com/acrobat/datasheets/PCA9532_3.pdf
- Copyright (C) 2008 Robert Jarzmik include include include include include include include linux/sla
- Copyright (C) 2008 Robert Jarzmik include include include include include include include i
- Copyright (C) 2008 Robert Jarzmik include include include include include include include lin
- Copyright (C) 2008 Robert Jarzmik This is a little schema of the sound interconnections :
- Copyright (C) 2008 Rod Whitby Author: Rod Whitby
- Copyright (C) 2008 Russell King. Helper for the clk API to assist looking up a struct clk
- Copyright (C) 2008-2009,2012 Ryan Mallon
- Copyright (C) 2008 Sascha Hauer , Pengutronix
- Copyright (C) 2008 Sascha Hauer , Pengutronix This file is a driver for the the General Purpose Timer (gpt) devices found on the MPC5200 SoC. Each timer has an IO pin
- Copyright (C) 2008 Scott Shawcroft (scott.shawcroft@gmail.com) The BCM5974 driver is based on the appletouch driver:
- Copyright (C) 2008 Sebastian Haas
- Copyright (C) 2008 Sebastian Haas (initial chardev implementation)
- Copyright (C) 2008 Secret Lab Technologies Ltd. Description:
- Copyright (C) 2008 Secret Lab Technologies Ltd. This is the driver for the MPC5200's dedicated SPI controller
- Copyright (C) 2008 Sensoray Company Inc
- Copyright (C) 2008 Sergey Lapin Based on ds1307 driver by James Chapman and David Brownell
- Copyright (C) 2008 SGI Christoph Lameter
- Copyright (C) 2008 Shaohua Li For licencing details, see COPYING
- Copyright (C) 2008 Silicon Graphics Inc
- Copyright (C) 2008 Silicon Graphics, Inc. (SGI) 99/10/01 davidm Make sure we pass zero for reserved parameters. 00/03/07 davidm Updated pal_cache_flush() to be in sync with PAL v2.6. 00/03
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24XX - Memory map definitions
- Copyright (C) 2008 Simtec Electronics Ben Dooks AMBA PL093 SSMC (synchronous <http://armlinux.simtec.co.uk/>)
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2410 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C ADC driver information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec common functions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee (for initial work on LGS8GL5)
- Copyright (C) 2008 Spansion Inc. Frank Edelhaeuser (converted to
- Copyright (C) 2008 SPES Societa Author: Luca Santini include include include include
- Copyright (C) 2008 Based on cx88 driver
- Copyright (C) 2008 Based on em28xx driver
- Copyright (C) 2008 Based on em28xx driver Based on Cx23885 driver
- Copyright (C) 2008 Based on em28xx driver Based on cx23885 driver Based on cx88 driver
- Copyright (C) 2008 Steven Noonan
- Copyright (C) 2008 Steven Rostedt include include include include include
- Copyright (C) 2008 Steven Rostedt include include include include include l

- Copyright (C) 2008 STMicroelectronics
- Copyright (C) 2008 STMicroelectronics Limited
- Copyright (C) 2008 Sujith Thomas
- Copyright (C) 2008 SuSE Linux Products GmbH
- Copyright (C) 2008 SUSE LINUX Products GmbH by Bernhard Walle
- Copyright (C) 2008 Swedish Institute of Computer Science
- Copyright (C) 2008 Sylver Bruneau
- Copyright (C) 2008 Texas Instruments Inc Author: Vaibhav Hiremath Contributors:
- Copyright (C) 2008 Texas Instruments, Inc. Datasheets:
- Copyright (C) 2008 Thomas Bogendoerfer Based on code written by Paul Gortmaker
- Copyright (C) 2008 Thomas Bogendoerfer Based on OSS code from Ladislav Michl , which was based on code from Ulf Carlsson
- Copyright (C) 2008 Thomas Bogendoerfer include include include include include linux/
- Copyright (C) 2008 Thomas Champagne (lafeuil@gmail.com)
- Copyright (C) 2008 Thomas Chou based on irq.c from m68k which is:
- Copyright (C) 2008 Thomas Chou Based on sa1111ps2.c, which is:
- Copyright (C) 2008,2011 Thomas Chou Based on spi_s3c24xx.c, which is:
- Copyright (C) 2008-2009 Thomas Gleixner For licencing details see kernel- base/COPYING
- Copyright (C) 2008 Tomasz Grobelny include
- Copyright (C) 2008 Tony Vroon Based on earlier work:
- Copyright (C) 2008 Tungsten Graphics Inc. Cedar Park, TX., USA
- Copyright (C) 2008 Tungsten Graphics, Inc. Cedar Park, TX., USA
- Copyright (C) 2008 TurboSight.com, Bob Liu
- Copyright (C) 2008-2012 TurboSight.com
- Copyright (C) 2008 VIA Technologies Inc
- Copyright (C) 2008 Volker Weiss
- Copyright (C) 2008 Wei Ni
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao Benjamin Walsh Hu Yongqi
- Copyright (C) 2008 Wind River Systems, Inc. Authors: George Davis Deepak Saxena
- Copyright (C) 2008 Wind River Systems, Inc. Information about the kgdb test suite
- Copyright (C) 2008 Wind River Systems, Inc. updated by Tiejun Chen 1. Probe driver for the Malta's UART ports:
- Copyright (C) 2008-2009,2011 Wind River Systems, written by Ralf Baechle
- Copyright (C) 2008 Wolfram Sang Driver for PCF8583 RTC & RAM chip
- Copyright (C) 2008 WonderMedia Technologies, Inc
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include linux/dela
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include inclu
- Copyright (C) 2008 Yoshinori Sato Based on arch/sh/kernel/cpu/sh2/entry.S
- Copyright (C) 2008 Zbynek Michl
- Copyright (C) 2008-2009 Zhang Le
- Copyright (C) 2008 Zhang Rui
- Copyright (C) 2008 Zhang Rui This driver creates the sys I/F for programming the sensors. It also implements the driver for intel menlow memory controller (hardware
- Copyright (C) 2009 11 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 11 Texas Instruments. Written by Tony Lindgren
- Copyright (C) 2009-2011 Amit Shah include include include include include i
- Copyright (C) 2009-2015 Cypress Semiconductor, Inc
- Copyright (C) 2009-2010,2012,2014 Imagination Technologies Ltd. There are three ways that this I2C controller can be driven:
- Copyright (C) 2009-2010 Alexander Gordeev
- Copyright (C) 2009-2010 Analog Devices, Inc. Author: Michael Hennerich DEVID Wipers Positions Resistor Options (kOhm) AD5258 1 64 1, 10, 50, 100 AD
- Copyright (C) 2009-2010,2012-2016 ARM Limited Author: Will Deacon
- Copyright (C) 2009-2010 Atheros Communications Inc. Acknowledgements:
- Copyright (C) 2009-2012 by Mauro Carvalho Chehab
- Copyright (C) 2009-2010 by: Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2009-2010 David S. Miller This code is based almost entirely upon the x86 perf event code, which is:
- Copyright (C) 2009-2010 Douglas Landgraf
- Copyright (C) 2009-2010 Douglas Landgraf Developed for Leadership SBTVD 1seg device sold in Brazil
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin Thanks goes to Steven Rostedt for writing the original x86 version
- Copyright (C) 2009-2010 Frederic Weisbecker
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Author: Becky Bruce include include include

- Copyright (C) 2009-2010 Guo-Fu Tseng Author: Guo-Fu Tseng
- Copyright (C) 2009-2010 Gustavo F. Padovan
- Copyright (C) 2009-2010 Intel Corporation This code was implemented by Mocean Laboratories AB when porting linux to the automotive development board Russellville. The Copyright (C) holder as s
- Copyright (C) 2009-2010 Jozsef Kadlec (kadlec@blackhole.kfki.hu) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Jozsef Kadlec (kadlec@netfilter.org) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Lars-Peter Clausen Ingenix Xburst platform IRQ support
- Copyright (C) 2009-2010 Lars-Peter Clausen PCF50633 backlight device driver
- Copyright (C) 2009-2010 Linux-iSCSI.org
- Copyright (C) 2009-2010 M
- Copyright (C) 2009-2010 Marek Vasut Based on research and code by: Ken McGuire Based on mainstone.c as modified for the Zipit Z2
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang include include include include include linux/i2
- Copyright (C) 2009-2010 Micrel, Inc. Tristram Ha
- Copyright (C) 2009-2010 MontaVista Software, LLC
- Copyright (C) 2009-2013 Nicholas A. Bellinger
- Copyright (C) 2009-2010 Nokia Corporation. Contact: Sakari Ailus
- Copyright (C) 2009-2011 Nokia Corporation Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley, Kevin Hilman Developed in collaboration with (alphabetical order): Benoit Cousson, Thara Gopinath, Tony Lindgren, Rajendra Nayak, V
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2009-2010 Nokia Corporation Written by Paul Walmsley Testing and integration fixes by Jouni Högander
- Copyright (C) 2009-2010 NSN GmbH Simplifies access to complex multiplexed I2C bus topologies, by presenting each multiplexed bus segment as an additional I2C adapter. Supports multi-level
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson Vijay Mali
- Copyright (C) 2009-2011 One Laptop per Child
- Copyright (C) 2009-2012 Oracle Corp
- Copyright (C) 2009-2010 Paul Mundt Based on board-sh7785lcr.c
- Copyright (C) 2009-2010 Philippe De Muyter based on timers.c -- generic ColdFire hardware timer support
- Copyright (C) 2009-2010,2015 Red Hat Inc, Steven Rostedt include include include
- Copyright (C) 2009-2010,2013 Renesas Solutions Corp. include include include include include include
- Copyright (C) 2009-2010 Rising Tide, Inc
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymkowski
- Copyright (C) 2009-2010 Samsung Electronics MyungJoo Ham This driver is based on max8998.h
- Copyright (C) 2009-2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: HeungJun Kim
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, Based on the virtual v4l2-mem2mem example device
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, include include include
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymkowski, include include includ
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymkowski
- Copyright (C) 2009-2012 Samsung Electronics MyungJoo Ham
- Copyright (C) 2009-2012 Stephane Chatty
- Copyright (C) 2009-2010 Sven Anders , ANDURAS AG. Watchdog driver part (Based partially on fschmd driver
- Copyright (C) 2009-2010 Texas Instruments Author: Pavan Savoy
- Copyright (C) 2009-2010 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com) Santosh Shilimkar (santosh.shilimkar@ti.com)
- Copyright (C) 2009-2010 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman <https://www.ti.com/>
- Copyright (C) 2009-2014 Texas Instruments Incorporated. Nishanth Menon Romit Dasgupta Kevin Hilman
- Copyright (C) 2009-2010,2013,2015,2019-2020 Tom Zanussi
- Copyright (C) 2009-2011 David H Dedicated to my daughter Matilda, without whose loving attention this driver would have been finished in half the time and with a fraction of the bugs
- Copyright (C) 2009-2011 Frederic Weisbecker Handle the callchains from the stream in an ad-hoc radix tree and then sort them in an rbtree
- Copyright (C) 2009-2011 Freescale Semiconductor. Author: Jack Lan
- Copyright (C) 2009-2011 Gabor Juhos This driver has been based on the spi-gpio.c:
- Copyright (C) 2009,2011 Greg Kroah-Hartman (gregkh@suse.de)
- Copyright (C) 2009-2011 Intel Corporation. Authors: Eric Knopp
- Copyright (C) 2009-2011 Motorola, Inc. Rewritten for mainline kernel to use device tree and regmap
- Copyright (C) 2009-2011 Nokia Corporation Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2009-2011 Nokia Corporation Generated by code originally written by:

- Copyright (C) 2009-2011 Nokia Corporation Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels
- Copyright (C) 2009,2011 Novell Inc. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2009-2011 Paul Mundt Author: Phil Edworthy
- Copyright (C) 2009-2011 Paul Mundt define pr_fmt(fmt)
- Copyright (C) 2009-2012 Red Hat, Inc. Author: Mikulas Patocka
- Copyright (C) 2009-2011 Renesas Solutions Corp. Kuninori Morimoto Paul Mundt Based on SH7785 Setup
- Copyright (C) 2009-2011 Texas Instruments Author: Misael Lopez Cruz Contact: Jorge Eduardo Candelaria Margarita Olaya
- Copyright (C) 2009-2011 Texas Instruments Contact: Misael Lopez Cruz
- Copyright (C) 2009,2012 Cavium, Inc. include include include include include
- Copyright (C) 2009-2012 CERN (www.cern.ch) Author: Nicolas Serafini, EIC2 SA Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2009-2012 Jason Baron
- Copyright (C) 2009-2012 Konstantin Dimitrov
- Copyright (C) 2009-2012 Paul Mundt Based on intc2.c and ipr.c
- Copyright (C) 2009-2012 ST Microelectronics Viresh Kumar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar undef DEBUG
- Copyright (C) 2009,2013 H Hartley Sweeten EP9301/02 have only one channel:
- Copyright (C) 2009-2013 Johan Hovold (jhovold@gmail.com)
- Copyright (C) 2009-2013 Texas Instruments Inc. Nishant Kamat Balaji T K Graeme Gregory Girish S Ghongdemath Amb
- Copyright (C) 2009,2014 Samsung Electronics cec ftn file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2009-2014 Texas Instruments, Inc. Author:
- Copyright (C) 2009-2015 Anton Blanchard, IBM
- Copyright (C) 2009-2015 Lei Chuanhua
- Copyright (C) 2009-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 2009-2016 Helge Deller based on code for x86 which is:
- Copyright (C) 2009,2018 Daniel Mack See EETI's software guide for the protocol specification: <http://home.eeti.com.tw/documentation.html>
- Copyright (C) 2009-2019 Linux Foundation
- Copyright (C) 2009-2021 Christoph Hellwig NOTE: none of these tracepoints shall be considered a stable kernel ABI as they can change at any time
- Copyright (C) 2009 Aava Mobile Some cleanups by Alan Cox
- Copyright (C) 2009-2010,2014 Abylay Ospan
- Copyright (C) 2009 Adams.Xu see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2009 Advanced Micro Devices, Inc., Robert Richter
- Copyright (C) 2009 Alan Stern (stern@rowland.harvard.edu)
- Copyright (C) 2009 Alban Browaeys
- Copyright (C) 2009 Albert Herranz Based on sdhci-of-esdhc.c
- Copyright (C) 2009 Alberto Panizzo Inspired by Marek Vasut work in l4f00242t03.c
- Copyright (C) 2009 Albin Tonnerre, Free Electrons Original code:
- Copyright (C) 2009 Alessandro Rubini Rewritten based on work by Prafulla WADASKAR
- Copyright (C) 2009 Alexander Clouter Derived from drivers/char/hw_random/omap-rng.c
- Copyright (C) 2009 Anders Blomdell (anders.blomdell@control.lth.se)
- Copyright (C) 2009 Andre Prendel Cleanup and support for TMP431 and TMP432 by Guenter Roeck
- Copyright (C) 2009 Andre Prendel Preliminary support by:
- Copyright (C) 2009 Andres Salomon The MFGPTs are documented in AMD Geode CS5536 Companion Device Data Book
- Copyright (C) 2009 Andy Walls However, the cx23885_input_{init,fini} functions contained herein are derived from Linux kernel files `linux/media/video/...-inpu`
- Copyright (C) 2009 Antonio Ospite Inspired by leds-wm8350 driver
- Copyright (C) 2009 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2009 Atmel Corporation, Nicolas Ferre Based on various ehci- .c drivers
- Copyright (C) 2009 Atsushi Nemoto include include include include include include linux/platform_devic
- Copyright (C) 2009 Axel Kollhofer
- Copyright (C) 2009 Bartlomiej Zolnierkiewicz Heavily based on the ep93xx- ide.c driver:
- Copyright (C) 2009 Bart Zolnierkiewicz
- Copyright (C) 2009,2011 Becky Bruce, Freescale Semiconductor
- Copyright (C) 2009 Bernie Thompson
- Copyright (C) 2009 Bernie Thompson Based on udlfb, with work from Florian Echtler, Henrik Bjerregaard Pedersen, and others
- Copyright (C) 2009 Bernie Thompson Layout is based on skeletonfb by James Simmons and Geert Uytterhoeven, usb-skeleton by GregKH

- Copyright (C) 2009 Bill Liu
- Copyright (C) 2009 Bluewater Systems Ltd Author: Ryan Mallon NAND code adapted from driver by:
- Copyright (C) 2009 Bob Copeland (me@bobcopeland.com) include include include include include linux/mmc/
- Copyright (C) 2009 Bollore telecom (www.bolloretelecom.eu). Guillaume Ligneul Adrien Demarez Jeremy Laine jeremy.laine@bo
- Copyright (C) 2009 Brian Johnson
- Copyright (C) 2009,2014 Bruno Pr
- Copyright (C) 2009 by Abhishek Kulkarni
- Copyright (C) 2009 by Bart Hartgers (bart.hartgers Original version:
- Copyright (C) 2009 by Krzysztof Helt Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output is done via po
- Copyright (C) 2009 by Rafael Ignacio Zurita
- Copyright (C) 2009 by Rick L. Vinyard, Jr
- Copyright (C) 2009 by Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2009 by Sascha Hauer, Pengutronix
- Copyright (C) 2009-2010 by Tom Zanussi
- Copyright (C) 2009,2017 Chen Liqin
- Copyright (C) 2009,2016 Citrix Systems, Inc
- Copyright (C) 2009 Compulab, Ltd
- Copyright (C) 2009 Conexant Systems Inc. Authors
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on SAA713x ALSA driver and CX88 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx23885 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx25821 driver Parts adapted/taken from Eduardo
- Copyright (C) 2009 Contec Steuerungstechnik Hubert Feurstein
- Copyright (C) 2009 Cory Maccarrone
- Copyright (C) 2009 Cory Maccarrone Based on work done in the linwizard project
- Copyright (C) 2009 Crane Cai
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges derived from ad5252.c
- Copyright (C) 2009,2011 Daniel Hellstrom (daniel@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Hellstrom (daniel@gaisler.com),Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Mack Based on code written by Rodolfo Giometti Eurotech S.p.A
- Copyright (C) 2009 Daniel Mack Based on sources from
- Copyright (C) 2009 Daniel Mack include include include
- Copyright (C) 2009 Daniel Ribeiro
- Copyright (C) 2009 David Brownell include include include include
- Copyright (C) 2009 Davide Ferri
- Copyright (C) 2009 David S. Miller The NMI watchdog support and infrastructure is based almost entirely upon the x86 NMI support code
- Copyright (C) 2009 David T. L. Wong
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited for the cx18 driver
- Copyright (C) 2009 Dialog Semiconductor Written by David Chen
- Copyright (C) 2009 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2009 Diego Giagio
- Copyright (C) 2009 Dmitry Artamonow
- Copyright (C) 2009 Dmitry Torokhov Derived from wistron button driver:
- Copyright (C) 2009 Dongsoo Nathaniel Kim
- Copyright (C) 2009 Don Prince Controls for Octave Shift Up/Down, Channel, and Sustain Duration available via sysfs
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin
- Copyright (C) 2009 Eduardo Moscoso Rubino
- Copyright (C) 2009-2010 EF Johnson Technologies
- Copyright (C) 2009 Embedian Inc
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer helper functions when coping with rational numbers, e.g. when calculating optimum numerator/denominator pairs for pll config
- Copyright (C) 2009 Eric Paris dnotify was largely rewritten to use the new fsnotify infrastructure include include include include
- Copyright (C) 2009 Eric Paris inotify was largely rewritten to make use of the fsnotify infrastructure
- Copyright (C) 2009 Extreme Engineering Solutions, Inc. X-ES board-specific functionality
- Copyright (C) 2009 Fabio Checconi, Luigi Rizzo, and Paolo Valente
- Copyright (C) 2009 Frederic Weisbecker Authors: Alan Stern K.Prasad Frederic Weisbecker fwei
- Copyright (C) 2009 Frederic Weisbecker Thanks to Ingo Molnar for his many suggestions

- Copyright (C) 2009 Fujitsu Limited
- Copyright (C) 2009 G
- Copyright (C) 2009 Gabor Juhos include include include include include include linux
- Copyright (C) 2009 Gabor Juhos include include include include
- Copyright (C) 2009,2011-2013 Gabor Juhos Parts of this file are based on Ralink's 2.6.21 BSP
- Copyright (C) 2009 Gary Stein
- Copyright (C) 2009 Gateworks Corporation Authors: Chris Lang, Imre Kaloz
- Copyright (C) 2009 Google, Inc., Stephane Eranian
- Copyright (C) 2009 Google, Inc., Stephane Eranian For licencing details see kernel-base/COPYING
- Copyright (C) 2009 Hans de Goede and Thomas Kaiser Support for the control settings for the VGA cameras is
- Copyright (C) 2009 Hans de Goede Strongly based on qc-usb-messenger, which is:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 stv680 driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 w9968cf driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the ov51x-jpeg package, which itself was adapted from the ov511 driver
- Copyright (C) 2009 Hans Verkuil include include include include include include linux/inter
- Copyright (C) 2009 Helge Deller based on arch/x86/kernel/stacktrace.c by Ingo Molnar and parisc unwind functions by Randolph Chung
- Copyright (C) 2009 Hertton Ronaldo Krzesinski
- Copyright (C) 2009 Hertton Ronaldo Krzesinski Based on the RFKILL handling in the r8187 driver, which is:
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Alex Chiang - Unified x86/ia64 implementations
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Author: dann frazier Based on efirt.c by Stephane Eranian
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Nagananda Chumbalkar
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Venkatesh Pallipadi - Added _PDC for platforms with Intel CPUs
- Copyright (C) 2009 H Hartley Sweeten Based on the Cirrus Logic ep93xxfb driver, and various other ep93xxfb drivers
- Copyright (C) 2009 HIRANO Takahito based on pt1dvr - by Tomoaki Ishikawa <http://pt1dvr.sourceforge.jp/>
- Copyright (C) 2009 Hitoshi Mitake
- Copyright (C) 2009 HNR Consulting
- Copyright (C) 2009 Hong H. Pham
- Copyright (C) 2009 Igor M. Liplianin the project's page is at <https://linuxtv.org>
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, include include include include include include linux/typ
- Copyright (C) 2009 Imre Kaloz Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the abo
- Copyright (C) 2009 Intel Corp. Author: Huang Ying Vinodh Gopal Erdinc Ozturk Deniz Karakoyunlu
- Copyright (C) 2009,2011,2013,2017,2019-2021 Intel Corporation Author:
- Copyright (C) 2009 Intel Corporation. Author: Patrick Ohly
- Copyright (C) 2009 Intel corporation Authors: Wu Fengguang
- Copyright (C) 2009 Intel Corporation. Author: Weidong Han
- Copyright (C) 2009 Intel Corporation. based on drivers/md/raid6test/test.c:
- Copyright (C) 2009 Intel Corporation based on raid6recov.c:
- Copyright (C) 2009 Intel Corporation include include include include include include include linux/async
- Copyright (C) 2009 Intel Corporation, ppc:
- Copyright (C) 2009 Intel Corporation, Yu Zhao
- Copyright (C) 2009 Ivan Kokshaysky Alpha PCI resource files
- Copyright (C) 2009 Janine Kropp
- Copyright (C) 2009 Janos Laube
- Copyright (C) 2009 Janos Laube Original code for older kernel 2.6.15 are from Stormlinksemi first update from Janos Laube for 2.6.29 kernels
- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/omap/osk5912.x
- Copyright (C) 2009 Jason Wessel
- Copyright (C) 2009 Jay Fenlason based on eth1394 by Ben Collins et al
- Copyright (C) 2009 Jean Delvare Derived from the Im83 driver by Jean Delvare
- Copyright (C) 2009 Jean-Francois Moine Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <http://moinejf.free.fr>
- Copyright (C) 2009-2012 Jeremy Kerr
- Copyright (C) 2009 Jiajie Chen (chenjiajie@cse.buaa.edu.cn)
- Copyright (C) 2009 Jiejing Zhang
- Copyright (C) 2009 Joao Ramos INESC Inovacao (INOV) EP93XX PATA controller driver
- Copyright (C) 2009 Johannes Berg include include include
- Copyright (C) 2009 Johannes Dickgreber
- Copyright (C) 2009 Jonathan Cameron See industrialio/accels/sca3000.h for comments
- Copyright (C) 2009 Jussi Kivilinna Based of hid-pl.c and hid-gaff.c
- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski kai.germaschewski@g

- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski kai.germaschewski@gmx.de
- Copyright (C) 2009 Kay Sievers During bootup, before any driver core device is registered, devtmpfs, a tmpfs-based filesystem is created. Every driver-core device w
- Copyright (C) 2009 Ken McGuire
- Copyright (C) 2009 Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB do srmu probe in software
- Copyright (C) 2009 Kristoffer Glembo , Aeroflex Gaisler AB
- Copyright (C) 2009 Krzysztof Helt
- Copyright (C) 2009 Kyle Guinn Support for the MR97310A cameras in addition to the Aiptek Pencam VGA+ and for the routines for detecting and
- Copyright (C) 2009 LaCie Author: Olivier Mouchet
- Copyright (C) 2009 Laurent Pinchart This file holds USB constants and structures defined by the USB Device Class Definition for Video Devices. Unless otherwise st
- Copyright (C) 2009 Lemote, Inc
- Copyright (C) 2009 Lemote Inc. Author: Hu Hongbing Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com include include include include include boot_para
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu zhangjin, wuzhangjin@gmail.com Reference: AMD Geode(TM) CS5536 Companion Device Data Book
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, wuzhangjin@gmail.com the Virtual Support Module(VSM) for virtualizing the PCI configure space are defined in cs5536_modulename.c respect
- Copyright (C) 2009 Lemote, Inc. Author: Yan hua (yanhua@lemote.com) Author: Wu Zhangjin (wuzhangjin@gmail.com)
- Copyright (C) 2009 Lemote, Inc. Author: Zhangjin Wu, wuzhangjin@gmail.com include include include include include
- Copyright (C) 2009 Lemote, Inc. Author: Zhangjin Wu, wuzhangjin@gmail.com include include
- Copyright (C) 2009 Luis Correia
- Copyright (C) 2009 Magnus Damm Based on
- Copyright (C) 2009,2012 Magnus Damm include include include include include
- Copyright (C) 2009 Magnus Damm include include include include include include include cpu/sh77
- Copyright (C) 2009 Magnus Damm include include include include include include include include asm/cloc
- Copyright (C) 2009 Magnus Damm include include include include include include include include include asm/
- Copyright (C) 2009 Magnus Damm include include include include include include include include include asm
- Copyright (C) 2009 Magnus Damm include include include include include include include include linux/sh_in
- Copyright (C) 2009 Magnus Damm Register settings based on the out-of-tree t33fb.c driver
- Copyright (C) 2009 Manuel Gebele , Germany COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2009-2011 Manuel Stahl
- Copyright (C) 2009 Marek Vasut Based on ov772x camera driver:
- Copyright (C) 2009 Mark Asselstine
- Copyright (C) 2009 Marton Balint
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include linux/platform_dev
- Copyright (C) 2009 Marvell International Ltd. include include include include include include i
- Copyright (C) 2009 Marvell Technology Group Ltd
- Copyright (C) 2009 Matt Fleming Based, in part, on kernel/time/clocksource.c
- Copyright (C) 2009 Matt Fleming Based on:
- Copyright (C) 2009 Matt Fleming This is an implementation of a DWARF unwinder. Its main purpose is for generating stacktrace information. Based on the DWARF 3 spec
- Copyright (C) 2009 Matthias Fuchs . References:
- Copyright (C) 2009 Matthias Fuchs (rx8025 support)
- Copyright (C) 2009 Matthieu Crapet
- Copyright (C) 2009 Mattias Nissler
- Copyright (C) 2009 M Holger Schurig
- Copyright (C) 2009-2011 Microsoft Corporation. Authors:

- Copyright (C) 2009 Mika Westerberg This driver is based on ep93xx_wdt and wm831x_wdt drivers
- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov GRLIB support:
- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov include include include linux/f
- Copyright (C) 2009 MontaVista Software, Inc. Authors: Xiaobo Xie Anton Vorontsov
- Copyright (C) 2009 Motorola, Inc. Rewritten for mainline kernel - use DT - use regmap - use standard interrupt framework - use managed device resources - remove custom
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM3530 Backlight driver chip
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM35330 Backlight driver chip
- Copyright (C) 2009-2010 Nathan Fontenot
- Copyright (C) 2009 Net Insight AB Author: Simon Kagstrom
- Copyright (C) 2009-2011,2014 NetUP Inc
- Copyright (C) 2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2009 Nokia
- Copyright (C) 2009-2010 Nokia Corporation and/or its subsidiary(-ies). Contact: Samu Onkalo
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Copyright (C) notices from the original cpuset code: -----
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Kernel Memory Controller
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen VENC settings from TI's DSS driver
- Copyright (C) 2009 Nokia Corporation Contact: Eduardo Valentin
- Copyright (C) 2009 Nokia Corporation Contact: Felipe Balbi Based on
- Copyright (C) 2009 Nokia Corporation Paul Walmsley Developed in collaboration with (alphabetical order): Benoit Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandita, Sak
- Copyright (C) 2009 Nokia Corporation Roger Quadros
- Copyright (C) 2009 Nokia Corporation Roger Quadros This is useful for systems with mixed controllable and non-controllable regulators, as well as for allowing
- Copyright (C) 2009 Nokia Corporation Update to use new clocksource/clockevent layers Author: Kevin Hilman, MontaVista Software, Inc
- Copyright (C) 2009 Novell Most stuff taken over from hp-wmi
- Copyright (C) 2009 Nuvoton PS Team Special thanks to Nuvoton for providing hardware, spec sheets and sample code upon which portions of this driver are based. Indirect thanks also to Maxim
- Copyright (C) 2009 Oberthur Technologies by Omar Laazimani, Olivier Condemine
- Copyright (C) 2009 Orex Computed Radiography Baruch Siach
- Copyright (C) 2009 Outpost Embedded, LLC
- Copyright (C) 2009 Oxford Semiconductor Ltd
- Copyright (C) 2009 Oxford Semiconductor Ltd include include include include include include li
- Copyright (C) 2009 Palm
- Copyright (C) 2009 Paul Fox
- Copyright (C) 2009 Paulius Zaleckas Based on SL2312 PCI controller code
- Copyright (C) 2009 Paul Mundt Based on arch/sh/kernel/cpu/sh4/setup- sh7750.c:
- Copyright (C) 2009 Paul Mundt Based on setup-sh7709.c
- Copyright (C) 2009 Paul Mundt Heavily based on the x86 and PowerPC implementations
- Copyright (C) 2009 Paul Mundt include include include include include include linux/re
- Copyright (C) 2009 Paul Mundt include include include include include include linux/mtd/physmap.h
- Copyright (C) 2009 Paul Mundt include include include include include include linux/sh_timer
- Copyright (C) 2009 Pavel Hofman
- Copyright (C) 2009 PetaLogix Based on MIPS and PowerPC ftrace code
- Copyright (C) 2009 Peter Edwards
- Copyright (C) 2009 Peter Holik Intellon usb PLC (Powerline Communications) usb net driver
- Copyright (C) 2009 Philippe Vachon
- Copyright (C) 2009 Phil Sutter Based on leds-cobalt-qube.c by Florian Fainelly and rb-diag.c (my own standalone driver for both LED and button of Routerboard532)
- Copyright (C) 2009 picoChip Designs Ltd, Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles ARMv6 has 2 configurable performance counters and a single cycle counter. They all share a single reset bit but can be written to zero so
- Copyright (C) 2009 Provigent Ltd
- Copyright (C) 2009 Provigent Ltd. include include include include include include include linux/
- Copyright (C) 2009 Provigent Ltd. include include include include include include include li
- Copyright (C) 2009 Provigent Ltd. include include include include include include includ
- Copyright (C) 2009 Rafael Ignacio Zurita

- Copyright (C) 2009-2010 Rafael J. Wysocki, Novell Inc
- Copyright (C) 2009 Rafael J. Wysocki , Novell Inc. This file contains power management functions related to interrupts
- Copyright (C) 2009 Raphael Derosso Pereira
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourse
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin test virtio server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin virtio-net server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Creation is done via kthreadd, so that we get a clean environment even if we're invoked from userspace (think modprobe, hotplug cpu, etc.)
- Copyright (C) 2009 Red Hat, Inc., Ingo Molnar Implements 3 trace clock variants, with differing scalability/precision tradeoffs:
- Copyright (C) 2009 Red Hat Inc, Peter Zijlstra
- Copyright (C) 2009 Red Hat Inc, Steven Rostedt include include include include include
- Copyright (C) 2009 Red Hat, Matthew Garrett
- Copyright (C) 2009 Renesas Solutions Corp. Cleanups by Kuninori Morimoto
- Copyright (C) 2009 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver, mt9m111 driver
- Copyright (C) 2009 Renesas Solutions, Inc
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com)
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com) Credits:
- Copyright (C) 2009 Roberto De Ioris
- Copyright (C) 2009 Ryan Mallon This driver is based on dw_dmac and amba- pl08x drivers
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8350.c
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8400.h
- Copyright (C) 2009-2010 Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Author: Dongsoo Nathaniel Kim
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh based upon I2S drivers by Ben Dooks
- Copyright (C) 2009-2011 Samsung Electronics Co.Ltd Author: Joonyoung Shim
- Copyright (C) 2009 Samsung Electronics Co.Ltd Author: Joonyoung Shim Based on wm97xx-core.c
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Based on pxa27x_keypad.c
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Datasheet: <http://www.rohm.com/products/databook/driver/pdf/bd2802gu-e.pdf>
- Copyright (C) 2009 Samsung Electronics Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Minkyu Kang
- Copyright (C) 2009 Sascha Hauer, Pengutronix Initial development of this code was funded by Phytex Messtechnik GmbH <http://www.phytex.de/>
- Copyright (C) 2009 Sebastian Kapfer ALPS detection, tap switching and status querying info is taken from tpconfig utility (by C. Scott Ananian and Bruce Kall)
- Copyright (C) 2009-2010 Secret Lab Technologies, Ltd
- Copyright (C) 2009 Secret Lab Technologies, Ltd. This file provides helper functions for extracting PHY device information out of the OpenFirmware device tree and using it to populate an mii_
- Copyright (C) 2009 Secret Lab Technologies Ltd. Todo:
- Copyright (C) 2009 Semihalf
- Copyright (C) 2009 Sergey Tyurin Updated 2012 by Jannis Achstetter
- Copyright (C) 2009 Siemens AG Written by: Dmitry Eremin-Solenikov spi_atusb.c is
- Copyright (C) 2009-2010 Simon Guinot
- Copyright (C) 2009 Simplemachines MMC support by Peter Ivanov , 2007
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling - debugfs status support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2009 Sitdikov Valentin
- Copyright (C) 2009-2012 ST-Ericsson
- Copyright (C) 2009 ST-Ericsson. Author: Srinidhi Kasagar This file is based on arm realview platform
- Copyright (C) 2009-2011 ST-Ericsson SA
- Copyright (C) 2009 Steven Rostedt include include include include include include include sys/sta
- Copyright (C) 2009 Steven Rostedt include include include include include include linux/
- Copyright (C) 2009 Steven Rostedt include include include include include include i
- Copyright (C) 2009 Steven Rostedt include include include include include
- Copyright (C) 2009 STMicroelectronics I2C master mode controller driver, used in Nomadik 8815 and Ux500 platforms
- Copyright (C) 2009 STMicroelectronics Limited Author: Stuart Menefy
- Copyright (C) 2009-2010 ST Microelectronics Rajeev Kumar
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Chen Liqin Lennox Wu
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Lennox Wu Chen Liqin
- Copyright (C) 2009 Takashi Iwai Based on the patches by Rainer Zimmermann

- Copyright (C) 2009 Texas Instrument Incorporated - <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar include include include include linu
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar NOTE: The interrupt vectors for the OMAP-1509, OMAP-1510, and OMAP-1610 are differe
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar Support functions for the OMAP internal DMA channels
- Copyright (C) 2009 Texas Instruments Author: Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments. common vpss system module platform driver for all video drivers
- Copyright (C) 2009 Texas Instruments Inc Author: Ajay Kumar Gupta Current status:
- Copyright (C) 2009-2010 Texas Instruments, Inc Author: Miguel Aguilar
- Copyright (C) 2009 Texas Instruments Inc Author: Santiago Nunez-Corrales This code is partially based upon the TVP5150 driver written by Mauro Carvalho Chehab
- Copyright (C) 2009 Texas Instruments, Inc. Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/board-da830-evm.c Original Copyrights follow: <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/da830.c Original Copyrights follow: <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Derived from Marvell Kirkwood CPU idle code (arch/arm/mach- kirkwood/cpuidle.c) <https://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Nishanth Menon
- Copyright (C) 2009-2010,2012 Texas Instruments, Inc. Thara Gopinath
- Copyright (C) 2009 Texas Instruments Inc vpss - video processing subsystem module header file
- Copyright (C) 2009 Texas Instruments, India
- Copyright (C) 2009 Thadeu Lima de Souza Cascardo
- Copyright (C) 2009,2011 Theodore Kilgore
- Copyright (C) 2009 Theodore Kilgore Based closely upon the file gspca/pac_common.h
- Copyright (C) 2009 Theodore Kilgore Several previously unsupported cameras are owned and have been tested by Hans de Goede and Thomas Kaiser tho
- Copyright (C) 2009 Theodore Kilgore Support for the control settings for the CIF cameras is
- Copyright (C) 2009 Theodore Kilgore Sportscam DV15 support and control settings are
- Copyright (C) 2009 Theodore Ts'o (tytso@mit.edu) Track which blocks in the filesystem are metadata blocks that should never be used as data blocks by files or directories
- Copyright (C) 2009 Thomas Chou Based on arch/nios2/kernel/head.S
- Copyright (C) 2009 Thomas Chou include include include include include
- Copyright (C) 2009 Thomas Chou This is a collection of several routines from gzip-1.0.3 adapted for Linux
- Copyright (C) 2009 Thomas Kunze based on tosa_battery.c
- Copyright (C) 2009 Tias Guns
- Copyright (C) 2009 T. Mertelj Based on max6650.c:
- Copyright (C) 2009 TMT Services 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2009 TMT Services 2010-01-21 Hennie van der Merve
- Copyright (C) 2009 Tobias Doerffel
- Copyright (C) 2009 Tobias Lorenz
- Copyright (C) 2009 Tomas Hanak
- Copyright (C) 2009 Trond Myklebust include include include include include include
- Copyright (C) 2009 Trond Myklebust Resolves DNS hostnames into valid ip addresses
- Copyright (C) 2009 Uwe Kleine-Koenig for Pengutronix include include include
- Copyright (C) 2009 VIA Technologies, Inc. based on existing coretemp.c, which is
- Copyright (C) 2009 Vivek Goyal Nauman Rafique
- Copyright (C) 2009 Vivek Goyal Nauman Rafique For policy-specific per- blkcg data:
- Copyright (C) 2009 Wayne Roberts - tsc2007.c
- Copyright (C) 2009 William Hubbs This code is based on kobject-example.c, which came with linux 2.6.x
- Copyright (C) 2009 William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) 2009 Wind River Systems Inc Based on asm/pgtable-32.h from mips which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com based on arch/mips/mm/fault.c which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com Based on DMA code from MIPS
- Copyright (C) 2009 Wind River Systems, Inc. Updated for supporting PPC405EX on Kilauea. Tiejun Chen include include
- Copyright (C) 2009 Wind River Systems Written by Ralf Baechle
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include include linux/notifier
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include include linux/prefetch.h

- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include in
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include include
- Copyright (C) 2009 Wing Linux Based on the board-htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wing Linux Based on the lcd_htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wolfram Sang, Pengutronix Check max730x.c for further details
- Copyright (C) 2009-2011 Wolfram Sang, Pengutronix e.K
- Copyright (C) 2009 Wolfram Sang, Pengutronix e.K. Some info:
- Copyright (C) 2009 Wolfram Sang, Pengutronix The Maxim MAX7300/1 device is an I2C/SPI driven GPIO expander. There are 28 GPIOs. 8 of them can trigger an interrupt. See datasheet for more d
- Copyright (C) 2009 Wu Zhangjin
- Copyright (C) 2009 Xilinx, Inc. Based on
- Copyright (C) 2009 Xose Vazquez Perez
- Copyright (C) 2009 Yauhen Kharuzhy , as part of OpenInkpot project
- Copyright (C) 2009,2015-2016 Yinghai Lu
- Copyright (C) 2009 Zhang Le include include
- Copyright (C) 2009 Zhang Rui Rework for IIO subsystem:
- Copyright (C) 2010 015, Intel Corporation
- Copyright (C) 2010 11 Texas Instruments Incorporated - <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2010 17: Borislav Petkov Advanced Micro Devices Inc
- Copyright (C) 2010 Analog Devices Inc. include include include include include include
- Copyright (C) 2010-2012 Lemote, Inc. Author: Chen Huacai, chenhc@lemote.com
- Copyright (C) 2010-2011 Anssi Hannula Portions based on wistron_btnc.c:
- Copyright (C) 2010-2011 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2010-2011 by Samsung Electronics
- Copyright (C) 2010-2011 by Samsung Electronics. Written by:
- Copyright (C) 2010-2011 Christopher Yeoh , IBM Corp
- Copyright (C) 2010-2011 Corentin Chary Portions based on wistron_btnc.c:
- Copyright (C) 2010-2018 Digital Devices GmbH
- Copyright (C) 2010-2011 EIA Electronics
- Copyright (C) 2010-2011 EIA Electronics, Kurt Van Dijk
- Copyright (C) 2010-2011 EIA Electronics, Pieter Beyens
- Copyright (C) 2010-2011 Ericsson AB Derived from:
- Copyright (C) 2010-2011 Ericsson AB. Documentation:
- Copyright (C) 2010-2011 Fabien Marteau
- Copyright (C) 2010-2011 Fabien Marteau Sponsored by ARMadeus Systems Driver for Austria Microsystems joysticks AS5011
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Author: Varun Sethi Author: Scott Wood Author: Mihai Caraman mihai.caraman@frees
- Copyright (C) 2010-2011 Hans de Goede This module is adapted from the in kernel v4l1 cpia driver which is :
- Copyright (C) 2010-2011 Igor M. Liplianin Common driver error constants
- Copyright (C) 2010-2011 Intel Corporation Author: Hans J. Koch
- Copyright (C) 2010-2011 Intel Corporation Author: Yin Kangkai (kangkai.yin@intel.com)
- Copyright (C) 2010-2011 Jaiganesh Narayanan
- Copyright (C) 2010-2011 Jarod Wilson Based on the original lirc_mceusb and lirc_mceusb2 drivers, by Dan Conti, Martin Blatter and Daniel Melander, the latter of which was
- Copyright (C) 2010-2011 Jonas Bonn
- Copyright (C) 2010-2011 Jonas Bonn Architecture specific procedures for creating, accessing and interpreting the device tree
- Copyright (C) 2010-2011 Jonas Bonn DMA mapping callbacks..
- Copyright (C) 2010-2011 Jonas Bonn et al
- Copyright (C) 2010-2011 Jonas Bonn et al. This file is part of OpenRISC 1000 Architectural Simulator
- Copyright (C) 2010-2011 Jonas Bonn Here we handle the break vectors not used by the system call mechanism, as well as some general stack/register dumping things
- Copyright (C) 2010-2011 Jonas Bonn Id script for OpenRISC architecture
- Copyright (C) 2010-2011 Jonas Bonn Precise Delay Loops
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of initialization
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of process handling..
- Copyright (C) 2010-2011 Jonas Bonn This program is used to generate definitions needed by assembly language modules
- Copyright (C) 2010-2011 Julius Baxter
- Copyright (C) 2010-2011 Laurent Pinchart Based on the MT9M001 driver
- Copyright (C) 2010-2011,2015 Linaro Ltd. www.linaro.org

- Copyright (C) 2010-2011 Lund Engineering Contact: Gil Lund Author: Martin Hostettler
- Copyright (C) 2010-2011 Michael Hennerich, Analog Devices Inc. based on iio/adc/max1363
- Copyright (C) 2010-2011 Mika Westerberg Explicit FIFO handling code was inspired by amba-pl022 driver
- Copyright (C) 2010-2011 Nicholas A. Bellinger Additional file for the target driver support
- Copyright (C) 2010-2011 Ping Cheng, Wacom
- Copyright (C) 2010-2011 Pixcir, Inc
- Copyright (C) 2010-2011 Roland Stigge based on ds1621.c by Christian W. Zuckschwerdt
- Copyright (C) 2010-2011 Roland Stigge based on the initial MAX6639 support from semptian.net by He Changqing
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Contact: Sylwester Nawrocki, Initial register configuration based on a driver authored by HeungJun Kim riv
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Combiner irqchip for EXYNOS <http://www.samsung.com>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. HDMI register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Jeongtae Park Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Mixer register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Video processor register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 ST-Ericsson Implements u8500 semaphore handling for protocol 1, no interrupts
- Copyright (C) 2010-2011 Texas Instruments Author: David Lambert Misael Lopez Cruz Liam Girdwood Peter Ujfalusi peter.ujf
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Felipe Balbi , Sebastian Andrzej Siewior <https://www.ti.com>
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk <https://www.ti.com/>
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk Heavily modified to use the linux CEC framework: <https://www.ti.com/>
- Copyright (C) 2010-2012 ADVANSEE - Benoît Thébaudeau Based on ADV7343 driver <http://www.advantsee.com/>
- Copyright (C) 2010-2012 Andreas Heider
- Copyright (C) 2010,2012,2017,2019,2021 Bastien Nocera
- Copyright (C) 2010-2012 Bojan Smojver
- Copyright (C) 2010-2012 by Bruno Pr Based on Logitech G13 driver (v0.4)
- Copyright (C) 2010-2012 by Dell Inc
- Copyright (C) 2010-2012 by Nibble Max
- Copyright (C) 2010-2012 Ecole Nationale de l
- Copyright (C) 2010-2012 Ecole Nationale de l This code is partly based on i2c-hid.c:
- Copyright (C) 2010-2014 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2010-2012 Hans de Goede include
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner
- Copyright (C) 2010-2012 LAPIS SEMICONDUCTOR CO., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010-2012 Matthias Fuchs , esd gmbh include include include include include linux/us
- Copyright (C) 2010-2012 Mauro Carvalho Chehab Driver modified by in order to work with upstream drxk driver, and tons of bugs got fixed, and converted to use dvb-usb-v2
- Copyright (C) 2010-2012 Nokia Corporation Contact: Sakari Ailus Based on smiapp driver by Vimarsh Zutshi Based on jt8ev1.c by Vimarsh Zutshi Based on smi
- Copyright (C) 2010-2012 NVIDIA, Inc
- Copyright (C) 2010-2014 Samsung Electronics Co., Ltd. Sylwester Nawrocki
- Copyright (C) 2010-2012 Savoir-faire Linux Inc. Jerome Oufella Vivien Didelot
- Copyright (C) 2010-2012 Stephane Chatty and from the v4l2-pci-skeleton driver
- Copyright (C) 2010-2012 Stephane Grosjean CAN driver for PEAK-System PCAN-PC Card Derived from the PCAN project file driver/src/pcan_pccard.c
- Copyright (C) 2010-2012 Stephane Grosjean Many thanks to Klaus Hirschler
- Copyright (C) 2010-2012 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman Thara Gopinath <https://www.ti.com/>
- Copyright (C) 2010-2012 Texas Instruments, Inc. Paul Walmsley Benoît Cousson
- Copyright (C) 2010-2013 Bluecherry, LLC Original author:
- Copyright (C) 2010,2013 Intel Corporation Author: Zhao Yakui Lv Zheng
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner Note: From the PLD watchdog point of view timeout and pretimeout are defined differe
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner The driver is based on the i2c-ocores driver by Peter Korsgaard
- Copyright (C) 2010-2013 LaCie Author: Simon Guinot
- Copyright (C) 2010-2013 Micrel, Inc
- Copyright (C) 2010-2013 ST-Ericsson AB Mian Yousaf Kaukab Avinash Kumar Thirupathi Chippakurthy thirupathi.chippakurthy@ste
- Copyright (C) 2010-2013 Texas Instruments Incorporated - Author: WingMan Kwok <https://www.ti.com>
- Copyright (C) 2010-2013 Texas Instruments Incorporated. Authors: <http://www.ti.com/>
- Copyright (C) 2010-2013 Texas Instruments, Inc. Rajendra Nayak Santosh Shilimkar
- Copyright (C) 2010-2016 UNISYS CORPORATION
- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul ~~~~~

- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul Author: Harsha Priya
~~~~~
- Copyright (C) 2010-2014 Michael Krufky (mkrufky@linuxtv.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2010-2018 Nikolai Kondrashov
- Copyright (C) 2010,2014 Samsung Electronics Header file for <http://www.samsung.com/>
- Copyright (C) 2010-2014 STMicroelectronics Limited JEDEC probe based on drivers/mtd/devices/m25p80.c
- Copyright (C) 2010-2014 ST Microelectronics Pratyush Anand Mohit Kumar
- Copyright (C) 2010-2014 Xilinx, Inc. Some parts of this driver code is based on the driver for at91-series USB peripheral controller (at91\_udc.c)
- Copyright (C) 2010-2015 Allwinner Technology Co., Ltd
- Copyright (C) 2010-2015 Samsung Electronics Co., Ltd. Exynos - Power management unit definition <http://www.samsung.com>
- Copyright (C) 2010-2015 Shanghai Sileadinc Co.Ltd
- Copyright (C) 2010-2016 Cavium, Inc. This file contains the shared part of the driver for the i2c adapter in Cavium Networks' OCTEON processors and ThunderX SOCs
- Copyright (C) 2010-2016 Cavium, Inc. This is a driver for the i2c adapter in Cavium Networks' OCTEON processors
- Copyright (C) 2010-2017,2021 Intel Corporation. Len Brown
- Copyright (C) 2010-2017 Mathieu Desnoyers membarrier system call
- Copyright (C) 2010-2021 Pengutronix, Marc Kleine-Budde
- Copyright (C) 2010-2020 NVIDIA Corporation. Based on arch/arm/plat-mxc/pwm.c by Sascha Hauer Overview of Tegra Pulse Width Modulator Register:
- Copyright (C) 2010-2021 Johan Hovold (johan@kernel.org) Support to set flow control line levels using TIOCMGET and TIOCMSET thanks to Karl Hiramoto karl@hiramoto.org. RTSCTS hardware flow
- Copyright (C) 2010-2021 Texas Instruments Incorporated - Contact: Simon Que Hari Kanigeri Ohad Ben-Cohen ohad@wizer <https://www.ti.com>
- Copyright (C) 2010 Adam Bennett)
- Copyright (C) 2010 Adam Bennett
- Copyright (C) 2010 Alan Ott
- Copyright (C) 2010 Alan Stern SCSI dynamic Power Management Initial version: Alan Stern
- Copyright (C) 2010 Alan Stern include include include include include i
- Copyright (C) 2010 Alberto Panizzo Based on ov772x, ov9640 drivers and previous non merged implementations
- Copyright (C) 2010 Alexander Graf (agraf@suse.de)
- Copyright (C) 2010 Alexander Sverdlin
- Copyright (C) 2010 Alexander Sverdlin This driver support CS4271 codec being master or slave, working in control port mode, connected either via SPI or I2C. The data
- Copyright (C) 2010 Alexey Charkov
- Copyright (C) 2010 Alexey Charkov Based on msm\_serial.c, which is:
- Copyright (C) 2010 Alexey Charkov Based on rtc-pxa.c
- Copyright (C) 2010 Alexey Charkov Based on skeletonfb.c and pxaafb.c
- Copyright (C) 2010 Alexey Charkov Moved from arch/arm/mach-vt8500/include/mach/debug-macro.S Minor changes for readability
- Copyright (C) 2010 ALPHAPROJECT Co.,Ltd
- Copyright (C) 2010 Altera Corporation, San Jose, California, USA
- Copyright (C) 2010 Ambient Corporation
- Copyright (C) 2010 Andreas Mohr
- Copyright (C) 2010 Andy Walls CX23888 DIF support for the HVR1850
- Copyright (C) 2010 Antti Sepp
- Copyright (C) 2010 Applied Micro Circuits Corporation Author: Rupjyoti Sarmah include include include include asm/ppc4
- Copyright (C) 2010 Applied Micro Circuits Corporation Authors: Tirumala R Marri Feng Kan
- Copyright (C) 2010 Applied Micro Circuits Corporation Victor Gallardo (vgallardo@apm.com) Based on arch/powerpc/platforms/44x/idle.c:
- Copyright (C) 2010 ARM Ltd., Will Deacon Based on the previous xscale OProfile code
- Copyright (C) 2010 ARM Ltd., Will Deacon This code is based on the sparc64 perf event code, which is in turn based on the x86 code
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas include include include
- Copyright (C) 2010 Arnaldo Carvalho de Melo include include include include include include include
- Copyright (C) 2010 Arrow Electronics, Inc
- Copyright (C) 2010 Atmel Corporation Nicolas Ferre
- Copyright (C) 2010 Barnes Author: Pieter Truter
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography Write support based on the fsl\_otp driver
- Copyright (C) 2010 Ben Cropley Based on HID sunplus driver by
- Copyright (C) 2010 Bernhard Loos include include include include include linux/mfd/cor
- Copyright (C) 2010 Brian King IBM Corporation

- Copyright (C) 2010,2013-2014 Broadcom Corporation include include include
- Copyright (C) 2010 Broadcom Corporation include include include include include include linux/netdevi
- Copyright (C) 2010-2012 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2010 Broadcom Corporation SDIO CARD Interface Functions
- Copyright (C) 2010 Broadcom Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2010 Bruno Randolph Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2010 by David H
- Copyright (C) 2010 by Frederic Weisbecker
- Copyright (C) 2010 by Hertton Ronaldo Krzesinski
- Copyright (C) 2010 by Igor M. Liplianin
- Copyright (C) 2010-2011 by Jarod Wilson
- Copyright (C) 2010 by Jarod Wilson See for details on key mappings <http://mediacenterguides.com/book/export/html/31>
- Copyright (C) 2010 by Kyle Strickland (based on kworld-plus-tv-analog.c by Mauro Carvalho Chehab)
- Copyright (C) 2010 by Ondrej Zary some parts inspired by the cxacru driver
- Copyright (C) 2010 by Pavel Osnova
- Copyright (C) 2010 by Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2010 by Texas Instruments Based on the DA8xx
- Copyright (C) 2010 Cambridge Silicon Radio Ltd. Notes:
- Copyright (C) 2010 Canonical, Ltd
- Copyright (C) 2010 Canonical Ltd. Author: Bryan Wu
- Copyright (C) 2010 Canonical, Ltd. This code is partly based on hid-3m-pct.c:
- Copyright (C) 2010 Cavium Networks, Inc. include include include include include include
- Copyright (C) 2010 Christoph Mair
- Copyright (C) 2010-2014 Cisco Systems Inc
- Copyright (C) 2010 Citrix
- Copyright (C) 2010 CompuLab Ltd
- Copyright (C) 2010 CompuLab Ltd. 2010-13-07: Igor Grinberg initial version: pxa310 USB Host mode support
- Copyright (C) 2010 CompuLab Ltd Author: Denis Turischev
- Copyright (C) 2010 Compulab Ltd. Author: Mike Rapoport Based on da903x
- Copyright (C) 2010 CompuLab, Ltd. Author: Mike Rapoport Based on NVIDIA PCIe driver
- Copyright (C) 2010 CompuLab Ltd. Igor Grinberg
- Copyright (C) 2010 CompuLab, Ltd. Konstantin Sinyuk Based on Marvell DB-MV88AP510-BP Development Board Setup
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport Based on da903x.c
- Copyright (C) 2010 Critical Link LLC - <https://www.criticallink.com>
- Copyright (C) 2010 Daniel Kiper
- Copyright (C) 2010 Daniel Kiper Memory hotplug support was written by Daniel Kiper. Work on it was sponsored by Google under Google Summer of Code 2010 program. Jeremy Fitzhardinge from Ci
- Copyright (C) 2010 Dan Williams Devices listed here usually provide a CDC ACM port on which normal modem AT commands and PPP can be used. But when that port is in-use by PP
- Copyright (C) 2010 David Chinner
- Copyright (C) 2010 David H This driver receives TX data and passes it back as RX data, which is useful for (scripted) debugging of rc-core without having to use actual hardware
- Copyright (C) 2010 Dell Inc. by Narendra K , Jordan Hargrave PCI Firmware Specification Revision 3.1 section 4.6.7 (DSM for Naming a PCI
- Copyright (C) 2010,2017 DENX Software Engineering Anatolij Gustschin
- Copyright (C) 2010 Devin Heitmueller include include include include include
- Copyright (C) 2010 Devin Heitmueller include include include include include inclu
- Copyright (C) 2010 Digital Design Corporation
- Copyright (C) 2010 Digital Design Corporation Based on arch/sh/kernel/cpu/sh5/unwind.c code which is:
- Copyright (C) 2010 Dmitry Torokhov Input handler conversion
- Copyright (C) 2010 Don Prince
- Copyright (C) 2010 Don Prince This driver supports several HID devices:
- Copyright (C) 2010 Ed Spiridonov Based on VIA/WonderMedia wm8510-govrh- reg.h drivers/video/wmt/r [http://github.com/projectgus/kernel\\_wm8505/blob/wm8505\\_2.6.29/](http://github.com/projectgus/kernel_wm8505/blob/wm8505_2.6.29/)
- Copyright (C) 2010 Ed Spiridonov Based on vt8500lcdfb.c
- Copyright (C) 2010 Elan Digital Systems Limited based on USB Skeleton driver - 2.2
- Copyright (C) 2010 Ericsson AB. Author: Guenter Roeck
- Copyright (C) 2010 Ericsson AB. Datasheet: <http://www.linear.com/docs/Datasheet/4151fc.pdf>

- Copyright (C) 2010 Ericsson AB. Derived from:
- Copyright (C) 2010 Ericsson AB. Derived from lm77.c by Andras BALI
- Copyright (C) 2010 Ericsson AB. This driver should also work for SMM465, SMM764, and SMM766, but is untested for those chips. Only monitoring functionality is implemented
- Copyright (C) 2010 Extreme Engineering Solutions
- Copyright (C) 2010 Fabien Chouteau
- Copyright (C) 2010 Faraday Technology Corp. Author : Yuan-hsin Chen
- Copyright (C) 2010,2016 Felix Fietkau include include include include include include
- Copyright (C) 2010 Fitipower Integrated Technology Inc
- Copyright (C) 2010 Franco Catrin
- Copyright (C) 2010 Frederic Pecourt
- Copyright (C) 2010 Freescale Semiconductor, Inc. Header file for the FEC platform data
- Copyright (C) 2010 Giel van Schijndel
- Copyright (C) 2010-2011 Google, Inc. Author:
- Copyright (C) 2010-2011 Google, Inc. Author: Colin Cross
- Copyright (C) 2010 Google, Inc. Author: Dmitry Osipenko
- Copyright (C) 2010 Google, Inc. Author: Erik Gilling
- Copyright (C) 2010 Google, Inc. Iliyan Malchev
- Copyright (C) 2010 Google Inc. Original authors: Code Aurora Forum
- Copyright (C) 2010 Gra based on twl4030\_bci\_battery.c by TI
- Copyright (C) 2010 Grant Erickson Also based on pwm-samsung.c
- Copyright (C) 2010 Gregoire Baron
- Copyright (C) 2010 Guennadi Liakhovetski include include include include include include li
- Copyright (C) 2010 Guy Martin
- Copyright (C) 2010 Gyungoh Yoo
- Copyright (C) 2010 Hans de Goede Based on the usbvideo v4l1 konicawc driver which is:
- Copyright (C) 2010 Hans de Goede This driver is based on earlier work of:
- Copyright (C) 2010 Hector Martin
- Copyright (C) 2010 Hendrik Iben
- Copyright (C) 2010 Henrik Rydberg Based on hdaps.c driver:
- Copyright (C) 2010 Herbert Xu The following concept of the memory management is used:
- Copyright (C) 2010 H Hartley Sweeten This driver controls the pulse width modulated brightness control output, BRIGHT, on the Cirrus EP9307, EP9312, and EP9315
- Copyright (C) 2010 Hitoshi Mitake include include include include include include l
- Copyright (C) 2010 Ian Munsie, IBM Corporation
- Copyright (C) 2010 IBM Corporation Author: David Safford
- Copyright (C) 2010 IBM Corporation Author: John Stultz
- Copyright (C) 2010 IBM Corporation This pseries platform device driver provides access to platform energy management capabilities
- Copyright (C) 2010 Ignaz Forster
- Copyright (C) 2010 Indesign, LLC Author: Clifton Barnes
- Copyright (C) 2010 Intel Corp. Author: Huang Ying ACPI Hardware Error Device is used to report some hardware errors notified via SCI, mainly the corrected errors
- Copyright (C) 2010 Intel Corp. Author: Huang Ying CPER is the format used to describe platform hardware error by various tables, such as ERST, BERT and HEST etc
- Copyright (C) 2010 Intel Corp. Authors: Maxim Locktyukhin Ronen Zohar Converted to AT&T; syntax and adapted for inclusion
- Copyright (C) 2010 Intel Corp Author: Vinod Koul Author: Harsha Priya
- ~~~~~
- Copyright (C) 2010 Intel Corporation. Author: John Fastabend
- Copyright (C) 2010 Intel Corporation, David Woodhouse
- Copyright (C) 2010 Intel Corporation, Lin Ming For licencing details see kernel-base/COPYING
- Copyright (C) 2010 Intel Corporation. Ported x86\_64 version to x86:
- Copyright (C) 2010 Intel Corporation This code is the generic layer to export data records from platform level persistent storage via a file system
- Copyright (C) 2010 Ira W. Snyder
- Copyright (C) 2010 Ira W. Snyder Lots of inspiration and code was copied from drivers/mfd/sm501.c
- Copyright (C) 2010 Istvan Varga
- Copyright (C) 2010 James Courtier-Dutton (James@superbug.co.uk)
- Copyright (C) 2010 Janusz Krzysztofik Based on OmniVision OV96xx Camera Driver
- Copyright (C) 2010 Janusz Krzysztofik Thanks to Cliff Lawson for his help
- Copyright (C) 2010 Jarod Wilson
- Copyright (C) 2010 Jarod Wilson Portions based on the original lirc\_imon driver



- Copyright (C) 2010 Jarod Wilson This driver was based on the work of Greg Wickham and Adrian Dewhurst. It was substantially rewritten to support correct signal gaps an
- Copyright (C) 2010 Jean Delvare Supports following chips:
- Copyright (C) 2010 Jean-Francois Dagenais
- Copyright (C) 2010 Jean-Francois Moine Notes: t613 + tas5130A Focus to light do not balance well as in win. Quality in win is not good, but its kinda better (<http://moinejf.free.fr>)
- Copyright (C) 2010 Jiri Pirkko This file contains functions for working with unicast, multicast and device addresses lists
- Copyright (C) 2010-2014,2017-2018 Johan Hovold
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This driver allows a USB IrDA device to be used as a
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial files for i
- Copyright (C) 2010 Johnathon Harris
- Copyright (C) 2010 John Crispin include include include include include include
- Copyright (C) 2010,2016 John Fastabend
- Copyright (C) 2010 Joonas Lahtinen
- Copyright (C) 2010 Juan Jes
- Copyright (C) 2010 Juan Jes Inspired by the original lirc\_it87 and lirc\_ite8709 drivers, on top of the skeleton provided by the nuvoton-cir driver
- Copyright (C) 2010 Kan-Ru Chen
- Copyright (C) 2010 Kees Cook (kees.cook@canonical.com) This is a common code for verification whether CPU supports long mode and SSE or not. It is not called directly instead this file i
- Copyright (C) 2010 Kent Overstreet Uses a block device as cache for other block devices; optimized for SSDs. All allocation is done in buckets, which should match
- Copyright (C) 2010 Lantiq Deutschland
- Copyright (C) 2010 LAPIS SEMICONDUCTOR CO., LTD
- Copyright (C) 2010 Lars-Peter Clausen Driver for chargers which report their online status through a GPIO pin
- Copyright (C) 2010 Lars-Peter Clausen JZ4740 platform PWM support Limitations:
- Copyright (C) 2010 Lars-Peter Clausen PWM beeper driver
- Copyright (C) 2010 LG Electronics Chan Jeong Izo\_wrapper.c
- Copyright (C) 2010 Linus Walleij for ST-Ericsson include include include include include include linux/clo
- Copyright (C) 2010 Linus Walleij MMC host
- Copyright (C) 2010 Loongson Inc. Institute of Computing Technology Author: Xiang Gao, gaoxiang@ict.ac.cn Huacai Chen, chenhc@lemote.com Xiaofu Meng, S
- Copyright (C) 2010 Malcolm Priestley
- Copyright (C) 2010-2012 Malcolm Priestley (tvboxspy@gmail.com)
- Copyright (C) 2010 Marcelo Roberto Jimenez
- Copyright (C) 2010 Marcelo Roberto Jimenez include include include
- Copyright (C) 2010 Marco Stornelli
- Copyright (C) 2010 Marek Vasut Pavel Revak
- Copyright (C) 2010 Markus Plessing Rework for mainline by Oliver Hartkopp
- Copyright (C) 2010 Marvell International Inc
- Copyright (C) 2010 Marvell International Ltd. Sachin Sanap Zhangfei Gao Philip Rakity Mark Brown
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Jun Nie Qiming Wu Philip
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Mingwei Wang Philip Rakity prakity@marvell.com
- Copyright (C) 2010 Matt Fleming Head.S contains the SH exception handlers and startup code
- Copyright (C) 2010 Matthias Fuchs , esd gmbh
- Copyright (C) 2010 Matthias Fuchs , esd gmbh Known issues:
- Copyright (C) 2010 Mauro Carvalho Chehab - Ported the driver to use rc- core - IR raw event decoding is now done at rc-core - Code almost re- written
- Copyright (C) 2010 Maxim Levitsky driver for Ricoh memstick readers
- Copyright (C) 2010 Maxim Levitsky include
- Copyright (C) 2010 Maxim Levitsky Special thanks to:
- Copyright (C) 2010 Micha
- Copyright (C) 2010 Michael Neuling IBM Corporation Driver for the pseries hardware RNG for POWER7+ and above
- Copyright (C) 2010 Michael Poole
- Copyright (C) 2010 Mika Westerberg Based on s3c-ac97 ASoC driver by Jaswinder Singh
- Copyright (C) 2010 Mika Westerberg Based on snappercl15 machine driver by Ryan Mallon
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the sparc64 perf event code and the x86 code
- Copyright (C) 2010 NEC corporation include include include include include
- Copyright (C) 2010 Nicholas A. Bellinger Authors: Bryant G. Ly Authors: Michael Cyr

- Copyright (C) 2010 NISHIMOTO Hiroki include include include include include include
- Copyright (C) 2010 Nobuhiro Iwamatsu include include include include include include include
- Copyright (C) 2010 Nokia Corporation Author: Dmitry Kasatkin
- Copyright (C) 2010-2011 Nokia Corporation Author: Matti J. Aaltonen
- Copyright (C) 2010 Nokia Corporation. Author: Mika Westerberg This code is taken from arch/x86/kernel/crash\_dump\_64.c Created by: Hariprasad Nellitheertha (hari@in.ibm.com)
- Copyright (C) 2010 Nokia Corporation Based on drivers/media/video/v4l2\_dev.c code authored by Mauro Carvalho Chehab (version 2) Alan Cox, (v
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley Rajendra Nayak
- Copyright (C) 2010 Nokia Corporation Contact: Laurent Pinchart Sakari Ailus
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from ether.c which is:
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from f\_ecm.c which is:
- Copyright (C) 2010 Nokia Corporation Derived from mach-omap2/powerdomain.c written by Paul Walmsley
- Copyright (C) 2010 Nokia Corporation (Hiroshi Doyu)
- Copyright (C) 2010 Nokia Corporation Original Driver Author: Imre Deak Based on panel-generic.c by Tomi Valkeinen Adapted to new DSS2 frame
- Copyright (C) 2010 Nokia Corporation Paul Walmsley This data/structures are to be used while defining OMAP on-chip module data and their integration with other OMAP modules and Linux
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar include include
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar NOTE: This timer is not the same timer as the old O
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Santosh Shilimkar include include include
- Copyright (C) 2010 Novell, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2010 Novell, Inc. Authors(s): Suresh Jayaraman (sjayaraman@suse.de
- Copyright (C) 2010 Novell, Inc. Author(s): Suresh Jayaraman
- Copyright (C) 2010 Nuno Goncalves This file was based on: /drivers/input/misc/cobalt\_btms.c
- Copyright (C) 2010 Octasic semiconductor
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. include include include include include include include linux/int
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010 OMICRON electronics GmbH
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/sysca
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/in
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include inc
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include linux/timeke
- Copyright (C) 2010 One Laptop per Child Author: Harald Welte
- Copyright (C) 2010 One Laptop per Child Foundation
- Copyright (C) 2010 Paolo Valente Arianna Avanzini
- Copyright (C) 2010 Parallels, Inc., Cyrill Gorcunov
- Copyright (C) 2010 Patrick Boettcher, Kernel Labs Inc. PO Box 745, St James, NY 11780 Development was sponsored by Technisat Digital UK Limited, whose registered office
- Copyright (C) 2010 Paul Cercueil JZ4740 SoC RTC driver
- Copyright (C) 2010 Paul Cercueil JZ4740 Watchdog driver
- Copyright (C) 2010 Paul Mundt Based on ohci-sh.c and ehci-atmel.c
- Copyright (C) 2010 Paul Mundt include include include include include include include inc
- Copyright (C) 2010 Paul Mundt include include include include include include include li
- Copyright (C) 2010 Paul Mundt Modelled after arch/powerpc/kernel/irq.c
- Copyright (C) 2010 Paul Thomas You need to have something like this in struct spi\_board\_info
- Copyright (C) 2010,2013 Pengutronix e.K
- Copyright (C) 2010 Pengutronix e.K. Author: Wolfram Sang
- Copyright (C) 2010 Philippe R Based on leds-da903x:
- Copyright (C) 2010 Phillip Lougher xattr.c
- Copyright (C) 2010 Phillip Lougher xattr.h
- Copyright (C) 2010 Phillip Lougher xattr\_id.c
- Copyright (C) 2010 Pierre Ducroquet
- Copyright (C) 2010 Politecnico di Torino, Italy TORSEC group -- Authors: <https://security.polito.it>
- Copyright (C) 2010 Rabin Vincent For licencing details, see COPYING
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. define pr\_fmt(fmt)
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. include include include
- Copyright (C) 2010 Red Hat, Inc. Arch specific calls to support NMI watchdog
- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie

- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie ATPX support for both Intel/ATI
- Copyright (C) 2010 Red Hat. include include include include include
- Copyright (C) 2010 Red Hat, Inc. Note: Most of this code is borrowed heavily from the original softlockup detector, so thanks to Ingo for the initial implementation. Some chunks also taken
- Copyright (C) 2010 Red Hat, Inc., Peter Zijlstra Provides a framework for enqueueing and running callbacks from hardirq context. The enqueueing is NMI-safe
- Copyright (C) 2010 Renesas Solutions Corp. Tony SIM Using code from:
- Copyright (C) 2010 Renesas Solutions Corp. Yusuke Goda
- Copyright (C) 2010 Ricardo Martins
- Copyright (C) 2010 Richard Nauber
- Copyright (C) 2010 RidgeRun (todd.fischer@ridgerun.com) Author: Todd Fischer todd.fischer@ridgerun.com
- Copyright (C) 2010 Rising Tide Systems
- Copyright (C) 2010 R.M. Thomas
- Copyright (C) 2010 R.M. Thomas TODO:
- Copyright (C) 2010,2014,2016 ROCKCHIP, Inc
- Copyright (C) 2010 Ryan Mallon Based on the 2.6.24.7 support:
- Copyright (C) 2010 Ryan Mallon Based on the original driver by:
- Copyright (C) 2010 Sameer Ahmad, Lantiq GmbH
- Copyright (C) 2010 Samo Pogacnik
- Copyright (C) 2010 Samsung Electronics MyungJoo Ham
- Copyright (C) 2010 Samsung Electronics Author: Andrzej Pietrasiewicz
- Copyright (C) 2010 Samsung Electronics Author: Michal Nazarewicz Based on inode.c (GadgetFS) which was:
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak Marek Szyprowski
- Copyright (C) 2010,2012-2014 Samsung Electronics Co.Ltd
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: HeungJun Kim Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: Donghwa Lee
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Minkyu Kang Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co., Ltd Author: Sylwester Nawrocki, s.nawrocki@samsung.com Based on original driver authored by Dongsoo Nathaniel Kim and HeungJun Kim riverful.kim
- Copyright (C) 2010 Samsung Electronics, Co. Ltd Contact: Sylwester Nawrocki
- Copyright (C) 2010,2014 Samsung Electronics Co. Ltd <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. CPU frequency scaling for S5PC110/S5PV210 [http://www.samsung.com](http://www.samsung.com/)
- Copyright (C) 2010 Samsung Electronics Co., Ltd. PATA driver for Samsung SoCs. Supports CF Interface in True IDE mode. Currently only PIO mode has been implement <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C24XX USB 2.0 High-speed USB controller gadget driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C - Nand Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5P - Memory map definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5PV210 - Clock register definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung ADC Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA Controller core functions <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA platform\_device info <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. The S3C24XX USB 2.0 high-speed USB controller supports upto 9 endpoints. Each endpoint can be configured as either <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co. Ltd. Jaswinder Singh
- Copyright (C) 2010 Samsung Electronics register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Kyungmin Park Marek Szyprowski Samsung OneNAD Controller core functions
- Copyright (C) 2010 Sebastian Smolorz This file is part of the Berlios driver for WLAN USB devices based on the Atmel AT76C503A/505/505A
- Copyright (C) 2010 Serge A. Zaitsev
- Copyright (C) 2010 Sergei Kolzun
- Copyright (C) 2010 Sheng-Yuan Huang (Nuvoton) (PS00) Shamelessly ripped from the w83627hf driver
- Copyright (C) 2010 Signal 11 Software The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using hidraw
- Copyright (C) 2010,2012 Silicon Hive [www.siliconhive.com](http://www.siliconhive.com)
- Copyright (C) 2010,2013 Simon Wood
- Copyright (C) 2010 Simtec Electronics Ben Dooks Header file for Samsung SoC UART IRQ demux for S3C64XX and later
- Copyright (C) 2010 Slimlogic Ltd
- Copyright (C) 2010-2013 Stefan Achatz
- Copyright (C) 2010,2013 Stefani Seibold
- Copyright (C) 2010 Stefan Ringel
- Copyright (C) 2010 Stephane Duverger

- Copyright (C) 2010 ST-Ericsson AB Mian Yousaf Kaukab Based on omap2430.c
- Copyright (C) 2010 ST-Ericsson Author: Ajitpal Singh
- Copyright (C) 2010-2011 ST-Ericsson Author: Dmitry Tarnyagin
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on:
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on CW1200 UMAC WSM API, which is
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on the mac80211 Prism54 code, which is
- Copyright (C) 2010 ST-Ericsson include include include
- Copyright (C) 2010 ST-Ericsson include
- Copyright (C) 2010 ST-Ericsson include include
- Copyright (C) 2010 ST-Ericsson include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include include linux/of\_i
- Copyright (C) 2010 ST-Ericsson SA Author: Peter Pearse Author: Linus Walleij
- Copyright (C) 2010 ST-Ericsson SA include include include include include include include includ
- Copyright (C) 2010 ST-Ericsson SA pl08x information required by platform code
- Copyright (C) 2010 ST-Ericsson SA This is a generic driver for ARM AMBA- type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that although they
- Copyright (C) 2010 ST Microelectronics Bhupesh Sharma Borrowed heavily from the C\_CAN driver originally written by:
- Copyright (C) 2010 ST Microelectronics. Deepak Sikri
- Copyright (C) 2010 ST Micro Electronics, Deepak Sikri
- Copyright (C) 2010 ST Microelectronics Viresh Kumar Inspired by sdhci- pltfm.c
- Copyright (C) 2010 SUSE Linux Products GmbH Author:
- Copyright (C) 2010 SUSE Products GmbH/Novell Author:
- Copyright (C) 2010,2013 Takashi Yoshii
- Copyright (C) 2010 Takashi Yoshii include include include include include
- Copyright (C) 2010 Tanguy Bouzeloc
- Copyright (C) 2010 Tejun Heo Chunks are allocated as a contiguous kernel memory using gfp allocation. This is to be used on nommu architectures
- Copyright (C) 2010 Tejun Heo Chunks are mapped into vmalloc areas and populated page by page. This is the default chunk allocator
- Copyright (C) 2010 Tejun Heo include include include include include include include linux/ex
- Copyright (C) 2010 Tejun Heo This is the generic async execution mechanism. Work items as are executed in process context. The worker pool is shared and automatically ma
- Copyright (C) 2010 Texas Instruments Author: Abraham Arce Initial Code: Syed Rafiuddin
- Copyright (C) 2010-2011 Texas Instruments Author: Archit Taneja
- Copyright (C) 2010 Texas Instruments Author: Felipe Balbi
- Copyright (C) 2010 Texas Instruments Author: Hemanth V
- Copyright (C) 2010 Texas Instruments Author: Hemanth V include include include include include include lin
- Copyright (C) 2010 Texas Instruments. Author: Miguel Aguilar
- Copyright (C) 2010 Texas Instruments Author: Shubhrajyoti Datta Acknowledgment: Jonathan Cameron for valuable inputs. Support for HMC5883 and HMC58
- Copyright (C) 2010 Texas Instruments Author : Sriramakrishnan.A.G
- Copyright (C) 2010 Texas Instruments Author: Sriramakrishnan
- Copyright (C) 2010 Texas Instruments. History:
- Copyright (C) 2010 Texas Instruments Inc. Author: Erik Gilling Converted to new DSS device model: Tomi Valkeinen
- Copyright (C) 2010,2012 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2010-2012 Texas Instruments, Inc. - <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include inclu
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include linux/del
- Copyright (C) 2010 Texas Instruments Incorporated Author: Erik Gilling
- Copyright (C) 2010 Texas Instruments Incorporated - Author: <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Author: Hema HK <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into DMA platform driver. - G, Manjunath Kondaiah <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into platform driver - G, Manjunath Kondaiah <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - include include include include include include linux/interru <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Sumit Semwal <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath dmtimer adaptation to platform\_driver <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath Platform device conversion and hwmod support <https://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Contact: Ohad Ben-Cohen <http://www.ti.com>
- Copyright (C) 2010 Texas Instruments Incorporated. Thara Gopinath

- Copyright (C) 2010 Texas Instruments, Inc. (Teerth Reddy et al.) <https://lists.linux-foundation.org/pipermail/linux-pm/2010-June/027422.html> <https://patch.kernel.org/lkml/2010/6/18/4>
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath Benoît Cousson
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath include include include
- Copyright (C) 2010 Texas Instruments, Inc. Written by Santosh Shilimkar
- Copyright (C) 2010 Texas Instruments. Shamelessly ripped out of davinci\_emac.c, original copyrights follow:
- Copyright (C) 2010 the Speakup Team include include include include include
- Copyright (C) 2010 Thomas Chou Based on MIPS support for CONFIG\_OF device tree support
- Copyright (C) 2010-2012 Thomas Langer
- Copyright (C) 2010 Tomohiro Kusumi include include include include include
- Copyright (C) 2010 Tomoki Sekiyama (tomoki.sekiyama@gmail.com)
- Copyright (C) 2010,2012-2013 Tony Prisk
- Copyright (C) 2010 Urs Fleisch Data sheet available at [https://www.sensirion.com/file/datasheet\\_sht21](https://www.sensirion.com/file/datasheet_sht21)
- Copyright (C) 2010 Urs Fleisch Data sheets available (2012-06-22) at [http://sensing.honeywell.com/index.php?ci\\_id=3106&la;\\_id=1&defld;=44872](http://sensing.honeywell.com/index.php?ci_id=3106&la;_id=1&defld;=44872)
- Copyright (C) 2010 Vivek Goyal
- Copyright (C) 2010 Vladimir Fonov include include include include include include include
- Copyright (C) 2010 Waldemar Brodkorb
- Copyright (C) 2010 Wang Lei
- Copyright (C) 2010 Wang Lei Author(s): Wang Lei (wang840925@gmail.com)
- Copyright (C) 2010 Werner Fink, Jiri Slaby
- Copyright (C) 2010 Will Deacon, ARM Ltd
- Copyright (C) 2010 Willow Garage
- Copyright (C) 2010 WindRiver Systems, Inc. authors: Andreas Kies Vlad Lungu
- Copyright (C) 2010 Xing Wei
- Copyright (C) 2010 Zilogic Systems
- Copyright (C) 2011 12 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2011 12 Wolfram Sang, Pengutronix include include include include include include linux/stmp3xxx\_rtc\_wdt
- Copyright (C) 2011-2013 Avionic Design GmbH
- Copyright (C) 2011-2012 by Broadcom Corporation Init for bmips 5000. Used to init second core in dual core 5000's
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K. same licence as the driver
- Copyright (C) 2011-2012 CERN (www.cern.ch) Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2011-2012 Google, Inc. Trademarks are the property of their respective owners
- Copyright (C) 2011-2012 International Business Machines Inc. Author: Kent Yoder
- Copyright (C) 2011-2013 Jean-Christophe PLAGNIOL-VILLARD
- Copyright (C) 2011-2012 Kathleen Nichols
- Copyright (C) 2011-2012 LAPIS SEMICONDUCTOR Co., LTD. This code was derived from the IXP46X driver
- Copyright (C) 2011-2012 Lars-Peter Clausen This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture
- Copyright (C) 2011-2012 Linaro Ltd Standard functionality for the common clock API. See Documentation/driver-api/clock.rst
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Adjustable divider clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Fixed rate clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Gated clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Simple multiplexer clock implementation
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include
- Copyright (C) 2011-2012 NVIDIA Corporation. Based on drivers/rtc/rtc-max8925.c
- Copyright (C) 2011-2012 One Laptop per Child Foundation. include include include include include include linux/platform\_dev
- Copyright (C) 2011-2012 Oracle Co. Liang Tang
- Copyright (C) 2011-2012 Qualcomm Atheros Communications Inc
- Copyright (C) 2011-2012 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Red Hat, Inc., Peter Zijlstra DEPRECATED API:
- Copyright (C) 2011-2012 Red Hat UK. This file is
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. header file for Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Register definition file for Samsung G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2013 Stephane Grosjean

- Copyright (C) 2011-2014 Stephane Grosjean include include include include
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson Based on bits of regulator core, gpio core and clk core Author: Linus Walleij
- Copyright (C) 2011-2012 ST Microelectronics Author: Vincenzo Frascino
- Copyright (C) 2011-2012 STRATO
- Copyright (C) 2011-2012 Synopsys (www.synopsys.com) vineetg : May 2011 -Adapted (from .26 to .35) -original contribution by Tim.yao@amlogic.com
- Copyright (C) 2011-2012 Texas Instruments Author: Johan Hovold
- Copyright (C) 2011-2013 Texas Instruments Inc. Contact:
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Vaibhav Hiremath Reference taken from from OMAP4 cminst44xx.c <https://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: J Keerthy Author: Moiz Sonasath Couple of fixes, DT and MFD adaptati <http://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley, Benoît Cousson, Kevin Hilman
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley Created in collaboration with (alphabetical order): Benoît Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandit
- Copyright (C) 2011-2012 Toradex Inc
- Copyright (C) 2011-2012 Van Jacobson
- Copyright (C) 2011-2012 Van Jacobson Implemented on linux by :
- Copyright (C) 2011-2013 Vayavya Labs Pvt Ltd
- Copyright (C) 2011-2012 Wolfram Sang, Pengutronix e.K. based on a (non- working) driver which was:
- Copyright (C) 2011,2013-2014 Linaro Limited. Based on the arm32 version written by Vincent Guittot in turn based on arch/sh/kernel/topology.c
- Copyright (C) 2011-2013,2017-2018 ASIX
- Copyright (C) 2011-2013 Eric Dumazet (eric.dumazet@gmail.com)
- Copyright (C) 2011-2013 Freescale Semiconductor, Inc. derived from imx- hdmi.c(renamed to bridge/dw\_hdmi.c now)
- Copyright (C) 2011-2013 Gabor Juhos This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2011-2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2011-2013 Linus Walleij include include include include include include linux/io.h
- Copyright (C) 2011-2013,2016 MaxLinear, Inc
- Copyright (C) 2011-2013 MiraMEMS Sensing Technology Co., Ltd
- Copyright (C) 2011-2013 Pali Roh Datasheets:
- Copyright (C) 2011-2013,2016 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung Electronics Co., Ltd. Authors: Younghwan Joo Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung India Software Operations
- Copyright (C) 2011-2013 Samsung India Software Operations Authors:
- Copyright (C) 2011,2013 Stefan Kriwanek
- Copyright (C) 2011-2013 Tatsunosuke Tobita, Wacom
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Author: Keshava Munegowda Author: Roger Quadros include <https://www.ti.com>
- Copyright (C) 2011-2013 Texas Instruments, Inc. Santosh Shilimkar Rajendra Nayak
- Copyright (C) 2011-2013 Xilinx based on arch/mips/kernel/time.c timer driver
- Copyright (C) 2011-2013 Xilinx based on linux/arch/arm/mach- realview/platsmp.c
- Copyright (C) 2011-2014 Andy Lutomirski You can amuse yourself by compiling with:
- Copyright (C) 2011-2018,2021 HiSilicon Technologies Co., Ltd <http://www.hisilicon.com>
- Copyright (C) 2011-2014 Intel Corporation Authors: Fenghua Yu , H. Peter Anvin
- Copyright (C) 2011-2014 NVIDIA Corporation Author: Dmitry Osipenko
- Copyright (C) 2011-2016 PLUMgrid <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, Authors: <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include linu <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include I <http://plumgrid.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Author: Jacek Anaszewski <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Coupled cpuidle support based on the work of: <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. S5PV210 Sleep Code Based on S3C64XX sleep code by: <http://www.samsung.com>
- Copyright (C) 2011,2015-2016 Intel Corporation. include include include include include include include linux/interrupt
- Copyright (C) 2011-2016,2018 Andrew Lutomirski
- Copyright (C) 2011-2015 Daniel Schwierzeck
- Copyright (C) 2011-2016 Yann Collet
- Copyright (C) 2011-2016 Advanced Micro Devices, Inc. Author: Andreas Herrmann
- Copyright (C) 2011-2016 Zhang, Kegu
- Copyright (C) 2011,2017-2018 Maciej S. Szmigiero (mail@maciej.szmigiero.name)
- Copyright (C) 2011,2017 Intel Corporation. Based on drivers/media/i2c/as3645a.c
- Copyright (C) 2011,2017 Maciej S. Szmigiero (mail@maciej.szmigiero.name) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information

- Copyright (C) 2011-2017 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from evlist.c builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011-2018 Magewell Electronics Co., Ltd. (Nanjing)
- Copyright (C) 2011,2018 Michael Schmitz (schmitz@debian.org) for migration to ESP SCSI core
- Copyright (C) 2011-2021 Xilinx Inc. Author: Guenter Roeck Sören Brinkmann
- Copyright (C) 2011 Advanced Micro Devices, Inc., Robert Richter For licencing details see kernel-base/COPYING
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom Code is partially derived from pcic.c
- Copyright (C) 2011 Alexander Stein
- Copyright (C) 2011 Alexander Stein The LM95245 is a sensor chip made by TI / National Semiconductor. It reports up to two temperatures (its own plus an
- Copyright (C) 2011 Andre Heider
- Copyright (C) 2011 Andrei Warkentin
- Copyright (C) 2011,2014-2016 Andy Lutomirski
- Copyright (C) 2011 Andy Lutomirski A handful of variables are accessible (read-only) from userspace code in the vsyscall page and the vdso. They are declared here. Some other file must de
- Copyright (C) 2011 Anssi Hannula anssi.hannula@
- Copyright (C) 2011 Anssi Hannula anssi.hannula@ This file is based on the
- Copyright (C) 2011 Antonio Ospite Based on the OpenKinect project and libfreenect [http://openkinect.org/wiki/Init\\_Analysis](http://openkinect.org/wiki/Init_Analysis)
- Copyright (C) 2011 AppearTV AS Derived from:
- Copyright (C) 2011 ARM Ltd. Author: Catalin Marinas based on arch/arm/mm/proc-v7-2level.S include
- Copyright (C) 2011-2012,2014 ARM Ltd. Author: Catalin Marinas
- Copyright (C) 2011 ARM Ltd. Written by Will Deacon
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre 2012 Joachim Eastwood
- Copyright (C) 2011 Atmel Authors: Bo Shen
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou Based on the btv driver for Bt848 wit
- Copyright (C) 2011 Atmel, Nicolas Ferre
- Copyright (C) 2011 Bastian Blank
- Copyright (C) 2011 Becky Bruce, Freescale Semiconductor Based on the IA-32 version:
- Copyright (C) 2011-2012,2017-2018 Bosch Sensortec GmbH
- Copyright (C) 2011 Bryan Schumaker Uses debugfs to create fault injection points for client testing
- Copyright (C) 2011 by Jarod Wilson based heavily on the work of Stephen Cox, with additional help from RedRat Ltd. This driver began life based on an old version of th
- Copyright (C) 2011 by Jarod Wilson include
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Definitions for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Reset/NMI/re- entry vectors for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) SMP support for BMIPS
- Copyright (C) 2011 by: Mauro Carvalho Chehab
- Copyright (C) 2011-2013 Carsten Emde
- Copyright (C) 2011 Cavium Networks, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the spar64 perf event code and the x86 code. Pe
- Copyright (C) 2011-2012 Chris Boot
- Copyright (C) 2011 Chris Schlund based on hid-topseed module
- Copyright (C) 2011 Christian Strobel
- Copyright (C) 2011,2013 Colin Leitner
- Copyright (C) 2011 Colin Leitner include include
- Copyright (C) 2011 Creative Technology Ltd. Based on patch\_ca0110.c
- Copyright (C) 2011,2014 Czech Technical University in Prague
- Copyright (C) 2011 Daniel Mack Based on drivers/usb/gadget/f\_audio.c
- Copyright (C) 2011 David George
- Copyright (C) 2011 David George based on adm1021.c some credit to Christoph Scheurer, but largely a rewrite
- Copyright (C) 2011 DENX Software Engineering GmbH include include include include include include
- Copyright (C) 2011-2012 Dialog Semiconductor Ltd. Author: David Dajun Chen
- Copyright (C) 2011 Dmitry Artamonow Based on ak4535.c by Richard Purdie
- Copyright (C) 2011 Don Zickus Red Hat, Inc. Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2011 Ed Wildgoose and Philip Prindle
- Copyright (C) 2011 Ed Wildgoose and Philip Prindle TODO: There are large similarities with leds-net5501.c by Ales
- Copyright (C) 2011 Eric Dumazet W. Feng, D. Kandlur, D. Saha, K. Shin. Blue:

- Copyright (C) 2011 Extreme Engineering Solution, Inc. Author: Aaron Sierra This driver supports the following I/O Controller hubs: (See the intel documentation on h
- Copyright (C) 2011 Florian Westphal based on fib\_frontend.c; Author: Alexey Kuznetsov
- Copyright (C) 2011 Florian Westphal define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 Frederick van der Wyck
- Copyright (C) 2011 Free Electrons Driver parameter handling strongly based on drivers/mtd/ubi/build.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs5000\_ts.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs\_touchkey.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. based on max11801\_ts.c
- Copyright (C) 2011 Fuel7, Inc
- Copyright (C) 2011,2013-2014 Fujitsu
- Copyright (C) 2011 Gabor Juhos Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2011 Gabor Juhos Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2011 Gabor Juhos rocketport\_infinity\_express- linux-1.20.tar.gz
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King Rework for 3.3 by Peter De Schrijver
- Copyright (C) 2011 Google, Inc. Based on HID apple driver by
- Copyright (C) 2011 Google, Inc. Based on rpmsg performance statistics driver by Michal Simek, which in turn was based on TI & Google OMX rpmsg driver
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Fernando Guzman Lugo Mark Grosen Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Mark Grosen Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Mark Grosen Brian Swetland Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Guennadi Liakhovetski Based on the MT9V032 driver and Bastian Hecht's code
- Copyright (C) 2011-2015,2018-2019 Guenter Roeck
- Copyright (C) 2011 Hans de Goede Based on the usbvideo vcam driver, which is:
- Copyright (C) 2011 Hans de Goede Based on the v4l1 se401 driver which is:
- Copyright (C) 2011 Heiko Stuebner based on auo\_touch.h from Dell Streak kernel
- Copyright (C) 2011 Heiko Stuebner loosely based on auo\_touch.c from Dell Streak vendor-kernel
- Copyright (C) 2011 Heiko Stuebner Samsung RTC Controller core functions
- Copyright (C) 2011 H Hartley Sweeten Based on code originally from:
- Copyright (C) 2011 Hisilicon
- Copyright (C) 2011-2014,2016 HiSilicon Ltd
- Copyright (C) 2011 IBM Corporation Author: Suzuki Poulouse
- Copyright (C) 2011 Igalia, S.L
- Copyright (C) 2011 ILI Technology Corporation
- Copyright (C) 2011 Instituto Nokia de Tecnologia
- Copyright (C) 2011 Instituto Nokia de Tecnologia Authors:
- Copyright (C) 2011 Intel Corporation Author: Andrzej Zaborowski include include include include incl
- Copyright (C) 2011 Intel Corporation. Authors: Alan Cox
- Copyright (C) 2011 Intel Corporation Authors: Bruce E. Robertson Mika Westerberg
- Copyright (C) 2011 Intel Corporation Authors: Pierre-Louis Bossart Vinod Koul
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart ~~~~~
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart
- Copyright (C) 2011 James Nuss
- Copyright (C) 2011 Jamie Iles All enquiries to support@picochip.com
- Copyright (C) 2011 Jan Weitzel
- Copyright (C) 2011 Jarod Wilson based on the hid-topseed driver, which is in turn, based on hid-cherry..
- Copyright (C) 2011 Jarod Wilson Special thanks to Fintek for providing hardware and spec sheets. This driver is based upon the nuvoton, ite and ene drivers for similar h
- Copyright (C) 2011 Javier Lopez
- Copyright (C) 2011 Javier Martin
- Copyright (C) 2011 Jiri Kosina This module has been updated to add support for Asus i2c touchpad
- Copyright (C) 2011-2016 Jiri Pirko
- Copyright (C) 2011 Johan Hovold state machine code inspired by code from Tim Ruetz
- Copyright (C) 2011 Johan Hovold USB Abstract Control Model driver for USB modems and ISDN adapters
- Copyright (C) 2011 John Sung Based on ELO driver (drivers/input/touchscreen/elo.c)
- Copyright (C) 2011 Jonathan Cameron A reference industrial I/O driver to illustrate the functionality available
- Copyright (C) 2011 Jonathan Cameron Buffer handling elements of industrial I/O reference driver. Uses the kfifo buffer



- Copyright (C) 2011 Jonathan Cameron Companion module to the iio simple dummy example driver. The purpose of this is to generate 'fake' event interrupts thus allowing that driver's code to
- Copyright (C) 2011 Jonathan Cameron Event handling elements of industrial I/O reference driver
- Copyright (C) 2011 Jonathan Cameron include include include include include
- Copyright (C) 2011 Jonathan Cameron Join together the various functionality of iio\_simple\_dummy driver
- Copyright (C) 2011 Jon Medhurst
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes-arm.c which is
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes.h which is
- Copyright (C) 2011 Jussi Kivilinna Based on crypto/serpent.c by
- Copyright (C) 2011 Jussi Kivilinna Glue code based on aesni-intel\_glue.c by:
- Copyright (C) 2011,2016,2019 Kees Cook
- Copyright (C) 2011 Kionix, Inc. Written by Chris Hudson
- Copyright (C) 2011 Konrad Rzeszutek Wilk
- Copyright (C) 2011 Kuninori Morimoto Based on spi-sh.c:
- Copyright (C) 2011-2013 Kuninori Morimoto include include include
- Copyright (C) 2011 Kuninori Morimoto include include include include include include linux/irqchip/
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linu
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linux/co
- Copyright (C) 2011 Linaro Limited FIQ support written by Philip Blundell , 1998
- Copyright (C) 2011 Linaro Limited. Written by: Vincent Guittot based on arch/sh/kernel/topology.c
- Copyright (C) 2011 Logitech
- Copyright (C) 2011 Logitech (c)
- Copyright (C) 2011-2012,2016-2017 Maarten ter Huurne
- Copyright (C) 2011,2017 Maciej S. Szmigiero
- Copyright (C) 2011 Magnus Damm include include include include include include include include
- Copyright (C) 2011 Magnus Damm include include include include include include include include linux/
- Copyright (C) 2011 Marc Dietrich Based on board-harmony.c
- Copyright (C) 2011 Marius Bjoernstad Kotsbak Sponsored by Quicklink Video Distribution Services Ltd
- Copyright (C) 2011 Mark Einon
- Copyright (C) 2011 Martin Groszhauser
- Copyright (C) 2011 Martin Jansen
- Copyright (C) 2011 Marvell International Ltd. include include include include include include include linux/s
- Copyright (C) 2011-2012 Marvell International Ltd. include include include include include include include
- Copyright (C) 2011 Marvell Semiconductors Inc
- Copyright (C) 2011 matt mooney 2005-2007 Takahiro Hirofuchi
- Copyright (C) 2011 matt mooney 2005-2008 Takahiro Hirofuchi
- Copyright (C) 2011 Mauro Carvalho Chehab This driver came from a driver originally written by:
- Copyright (C) 2011 Max Planck Institute for Gravitational Physics
- Copyright (C) 2011 Micron Technology, Inc. Portions of this code were derived from works subjected to the
- Copyright (C) 2011 Mika Westerberg DMA M2P implementation is based on the original arch/arm/mach-ep93xx/dma-m2p.c which has following copyrights:
- Copyright (C) 2011 Mika Westerberg This work is based on the original dma-m2p implementation with following copyrights:
- Copyright (C) 2011 Mike Christie include include include include include include include incl
- Copyright (C) 2011 MIPS Technologies, Inc. ... and the days got worse and worse and now you see I've gone completely out of my mind
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2011 Mircea Gherzan
- Copyright (C) 2011 National Semiconductor
- Copyright (C) 2011-2012 Neratec Solutions AG Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2011 Nokia Corporation Author: Matti Aaltonen
- Copyright (C) 2011 Nokia Corporation Paul Walmsley undef DEBUG
- Copyright (C) 2011 Novell Co. Jan Beulich
- Copyright (C) 2011 Novell Inc. include include include include include include include include
- Copyright (C) 2011-2012,2015 Numascale AS
- Copyright (C) 2011 Nuvoton Technology Corporation. Dan Morav
- Copyright (C) 2011 NVIDIA Corporation. Author: Jin Park
- Copyright (C) 2011 NXP Semiconductors Code portions referenced from the i2x-pxa and i2c-pnx drivers
- Copyright (C) 2011-2015 Ondrej Zary

- Copyright (C) 2011 Patrice Chotard
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 NAT code. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 REDIRECT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011-2012 Paul Parsons
- Copyright (C) 2011 Pengutronix Uwe Kleine-Koenig include include include include
- Copyright (C) 2011 Peter Kooiman
- Copyright (C) 2011 Peter Zijlstra
- Copyright (C) 2011 Philippe R Based on twl4030-pwrbutton driver by:
- Copyright (C) 2011 Picochip Ltd., Jamie Iles Modified from mach- picrocell/time.c
- Copyright (C) 2011 Pierre Tardy Inspired from pci fixup code:
- Copyright (C) 2011 Prashant Shah, pshah.mumbai@gmail.com
- Copyright (C) 2011 ProFUSION Embedded Systems
- Copyright (C) 2011 Pyramid Technical Consultants, Inc
- Copyright (C) 2011-2015 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. define pr\_fmt(fmt)
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include linux/
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include
- Copyright (C) 2011,2017-2019 Red Hat Inc, Arnaldo Carvalho de Melo
- Copyright (C) 2011,2014 Red Hat Inc, Arnaldo Carvalho de Melo include
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-annotate.c, see those files for further
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011 Red Hat, Inc., Don Zickus
- Copyright (C) 2011 Red Hat, Inc., Frederic Weisbecker Selftests for breakpoints (and more generally the do\_debug() path) in x86
- Copyright (C) 2011,2016-2018 Ren
- Copyright (C) 2011 Renesas Solutions Corp. Based on pxa2xx\_spi.c:
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include include linux/platform\_
- Copyright (C) 2011-2012,2018 Richard Cochran
- Copyright (C) 2011 Richard Sharpe
- Copyright (C) 2011,2013 Richard Weinberger
- Copyright (C) 2011 Richard Weinberger Mostly copied from arch/x86/lib/delay.c
- Copyright (C) 2011 Richard Weinberger This vDSO turns all calls into a syscall so that UML can trap them
- Copyright (C) 2011 Richard Zhao, Linaro
- Copyright (C) 2011 RICOH COMPANY,LTD
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include include include include
- Copyright (C) 2011 Rostislav Lisovy , Czech Technical University in Prague
- Copyright (C) 2011 Sagrad Inc
- Copyright (C) 2011 Sagrad Inc. Author: Solomon Peachy Based on cw1200\_sdio.c
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: HeungJun Kim
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Author: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han Author: Joonyoung Shim
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: Jingoo Han Derived from drivers/video/s6e63m0.c
- Copyright (C) 2011,2017-2021 Samsung Electronics Co., Ltd. Authors:
- Copyright (C) 2011-2012,2014-2017 Samsung Electronics Co.Ltd Authors:
- Copyright (C) 2011-2012 Samsung Electronics Co.Ltd Authors: Joonyoung Shim
- Copyright (C) 2011 Samsung Electronics, Co. Ltd Contact: Tomasz Stanislawski
- Copyright (C) 2011,2013-2015 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for Exynos machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for S5PV210 machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Exynos4 MCT(Multi-Core Timer) support <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. samsung - Common hr-timer support (s3c and s5p) <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Samsung I2S driver's register header <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski

- Copyright (C) 2011 Samsung Electronics Co.Ltd MyungJoo Ham
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo.Ham Charger Manager. This framework enables to control and multiple chargers and to monitor charging
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo Ham This driver enables to monitor battery health and control charger during suspend- to-mem. Charger
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Sylwester Nawrocki Based on a driver authored by Dongsoo Nathaniel Kim
- Copyright (C) 2011-2012 Samsung Electronics Donggeun Kim
- Copyright (C) 2011 Samsung Electronics Donggeun Kim Amit Daniel Kachhap
- Copyright (C) 2011 Samsung Electronics Ltd <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics MyungJoo Ham This header is for devfreq governors in drivers/devfreq/
- Copyright (C) 2011-2012 Sascha Hauer, Pengutronix include include include include include include
- Copyright (C) 2011 Sascha Hauer, Pengutronix include include include include include include
- Copyright (C) 2011 Sergiy
- Copyright (C) 2011 Sigfox Author: Marc Vertes Based on a preliminary version from Harald Welte Timer code by Wim Van Sebroeck [wim@iguana.be](mailto:wim@iguana.be)
- Copyright (C) 2011 Stefan Hajnoczi
- Copyright (C) 2011 Stefan Schmidt
- Copyright (C) 2011 ST-Ericsson SA Authors:
- Copyright (C) 2011,2013 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson Author: Linus Walleij
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson This
- Copyright (C) 2011 Steve Glendinning
- Copyright (C) 2011 Steven Toth CX2584x pin to pad mapping and output format configuration support are
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini, Davide Ciminaghi)
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini) The STMicroelectronics ConneXt (STA2X11) chip has several unrelated functions in one PCI endpoint functions. This driver simply r
- Copyright (C) 2011 STRATO AG written by Arne Jansen
- Copyright (C) 2011 SUSE, Jan Kara
- Copyright (C) 2011 SUSE, Jan Kara The goal of this code is: Given different types of event, measure proportion of each type of event over time. The proportions are measured wi
- Copyright (C) 2011 Sylwester Nawrocki Based on Omnivision OV7670 Camera Driver
- Copyright (C) 2011 Taehun Kim gmail.com
- Copyright (C) 2011-2012 TAOS Corporation
- Copyright (C) 2011 taskit GmbH Author: Christian Glindkamp
- Copyright (C) 2011 Tejun Heo REQ\_{PREFLUSH|FUA} requests are decomposed to sequences consisted of three optional steps - PREFLUSH, DATA and POSTFLUSH - according to the reque
- Copyright (C) 2011 Texas Corporation Felipe Balbi Santosh Shilimkar Sricharan
- Copyright (C) 2011 Texas Instruments Author: Chandrabhanu Mahapatra
- Copyright (C) 2011 Texas Instruments Author: Mayuresh Janorkar
- Copyright (C) 2011 Texas Instruments Author: Raja Mani Author: Manjunatha Halli
- Copyright (C) 2011-2012 Texas Instruments Author: Rob Clark
- Copyright (C) 2011-2014 Texas Instruments Author: Tomi Valkeinen
- Copyright (C) 2011 Texas Instruments, Inc. Based on twl4030-vibra.c by Henrik Saari Felipe Balbi Jari Vanhala ext-javi.vanhala@n
- Copyright (C) 2011 Texas Instruments, Inc. include include
- Copyright (C) 2011 Texas Instruments, Inc. Mike Turquette
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: Archit Taneja <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Author: Chandrabhanu Mahapatra <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Author: Rob Clark <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Authors: Felipe Balbi [https://www.ti.com](https://www.ti.com/)
- Copyright (C) 2011 Texas Instruments Incorporated - J Keerthy Based on twl4030-madc.c <https://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Modified from the original mach-omap/omap2/board-generic.c did by Paul to support the OMAP2+ device tree boards with an <https://www.ti.com/>
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Contact: <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated Some ideas are from old omap-sha1-md5.c driver
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley
- Copyright (C) 2011 Texas Instruments, Inc. Santosh Shilimkar OMAP4430 MPUSS mainly consists of dual Cortex-A9 with per-CPU Local timer and Watchdog, GIC, SCU, PL
- Copyright (C) 2011 Texas Instruments, Inc. Tero Kristo For historical purposes, the API used to configure the PRM interrupt handler refers to it as the
- Copyright (C) 2011 Texas Instruments, Inc. This module exposes the
- Copyright (C) 2011 Texas Instruments, Inc. Written by Ilan Elias
- Copyright (C) 2011 The AC100 Kernel Team
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietrich

- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov
- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov Marc Dietrich
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietric
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Marc Dietrich
- Copyright (C) 2011 Thomas Gleixner include include include include include include includ
- Copyright (C) 2011 Tobias Klauser Based on the code posted by Kazuyasu on the Altera Forum at:
- Copyright (C) 2011 Tobias Waldvogel
- Copyright (C) 2011 Tom Herbert include include include include include include linux/compiler
- Copyright (C) 2011 Tom Herbert This header file contains the definitions for dynamic queue limits (dql). dql would be used in conjunction with a producer/consumer type
- Copyright (C) 2011 Tony Prisk This file is based on uhci-glib.c
- Copyright (C) 2011 Unixphere
- Copyright (C) 2011 Unixphere This driver adds support for Bosch Sensortec's digital acceleration sensors BMA150 and SMB380. The SMB380 is fully compatible with BMA150 and only differs in p
- Copyright (C) 2011 Unixphere This driver provides the core support for a single RMI4-based device
- Copyright (C) 2011 Vista Silicon S.L. Javier Martin include include include include incl
- Copyright (C) 2011 Walter Goossens
- Copyright (C) 2011 Weinmann Medical GmbH Author: Nikolaus Voss Evolved from original work by:
- Copyright (C) 2011 Werner Almesberger USB initialization is
- Copyright (C) 2011 Wind River Systems, Inc. Author: Anders Wallin
- Copyright (C) 2011 Wind River Systems The development page for this driver is located at <http://sourceforge.net/projects/acpi4asus/>
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle (ralf@linux-mips.org) include include include include includ
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle include include include include linux/mm.h
- Copyright (C) 2011 Wistron Co.Ltd Joseph Lai and trimmed down by Alan Cox in turn based on bma023.c. Device behaviour based on a misc driver po
- Copyright (C) 2011 Wolfson Microelectronics, plc
- Copyright (C) 2011,2016-2018 Xilinx
- Copyright (C) 2011 Yadwinder Singh (yadi.brar01@gmail.com) Jaswinder Singh (jaswinder.singh@linaro.org)
- Copyright (C) 2011 Yu Ke
- Copyright (C) 2011 Yu Ke ke.yu@intel.com
- Copyright (C) 2011 Zhang, Keguang IRQ mappings for Loongson 1
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Clock Register Definitions
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Watchdog Register Definitions
- Copyright (C) 2011 Zhang, Keguang Modified from arch/mips/pnx833x/common/prom.c
- Copyright (C) 2011 Zhang, Keguang Register mappings for Loongson 1
- Copyright (C) 2011 Zhao Zhang Derived from driver rtc/rtc-au1xxx.c
- Copyright (C) 2012 14 Intel Corporation Author: Jeeja KP Omair Mohammed Abdullah Vinod Koul ,vinod.koul@intel.com
- Copyright (C) 2012 14 Renesas Solutions Corp. Kuninori Morimoto This file is based on the drivers/i2c/busses/i2c-sh7760.c
- Copyright (C) 2012-2015 Red Hat Inc, Arnaldo Carvalho de Melo Initially based on the 'trace' prototype by Thomas Gleixner:
- Copyright (C) 2012-2016 Alexander Shiyan
- Copyright (C) 2012-2013 Allwinner Ltd
- Copyright (C) 2012-2013 Altera Corporation Based from clk-highbank.c
- Copyright (C) 2012-2018 ARM Ltd Author: Marc Zyngier
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier based on arch/arm/kvm/emulate.c
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/asm/kvm\_host.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/kvm\_emulate.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/uapi/asm/kvm.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/guest.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/handle\_exit.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/reset.c
- Copyright (C) 2012-2013 Cavium Inc.
- Copyright (C) 2012-2013 David Herrmann The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using uhid
- Copyright (C) 2012-2013 Dongjin Kim (tobetter@gmail.com)
- Copyright (C) 2012-2013 Google (c)
- Copyright (C) 2012-2013 Guenter Roeck Supports the following chips:
- Copyright (C) 2012-2021 Hisilicon Limited
- Copyright (C) 2012-2013 Infineon Technologies Authors:

- Copyright (C) 2012-2013 Intel Corporation Author: Mathias Nyman
- Copyright (C) 2012-2013 Linaro Limited. Author: Haojian Zhuang Xin Li
- Copyright (C) 2012-2013 Linaro Limited Code to handle secondary CPU bringup and hotplug for the cluster power API
- Copyright (C) 2012-2013 Linaro Limited Dummy
- Copyright (C) 2012-2013 Linaro Limited Refer to Documentation/arm/cluster-pm-race-avoidance.rst for details of the synchronisation algorithms used here
- Copyright (C) 2012-2013 Linaro Limited Some portions of this file were originally written by Achin Gupta
- Copyright (C) 2012-2013 Linaro Limited This algorithm is described in more detail in Documentation/arm/vlocks.rst
- Copyright (C) 2012-2014 Linaro Ltd. Author: Haojian Zhuang
- Copyright (C) 2012-2013 Linus Walleij include include include include include include linux/modu
- Copyright (C) 2012-2013 Martin Liska Final cleanup and debugging:
- Copyright (C) 2012-2013,2021 Minchan Kim
- Copyright (C) 2012-2013 MundoReader S.L. Author: Heiko Stuebner based in parts on Nook zforce driver
- Copyright (C) 2012-2013 Red Hat, Inc This code is partly based on hid-egalax.c:
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd. Andrzej Hajda
- Copyright (C) 2012-2013 Tieto Poland
- Copyright (C) 2012-2013 Vyatta Inc
- Copyright (C) 2012-2013 Xilinx CPU idle support for Xilinx Zynq
- Copyright (C) 2012-2013 Xilinx include include include
- Copyright (C) 2012-2014 Xilinx Sören Brinkmann
- Copyright (C) 2012,2014-2015 Lantiq Deutschland GmbH
- Copyright (C) 2012-2014 Allwinner Tech Pan Nan
- Copyright (C) 2012-2014 Andy Lutomirski Based on the original implementation which is:
- Copyright (C) 2012-2014 Canonical Ltd Authors:
- Copyright (C) 2012-2014 Canonical Ltd (Maarten Lankhorst)
- Copyright (C) 2012-2014 John McMaster Special thanks to Bushing for helping with the decrypt algorithm and Sean O'Sullivan / the Rensselaer Center for Open Source
- Copyright (C) 2012-2017,2019 Mentor Graphics Inc
- Copyright (C) 2012-2014,2016 Pablo Neira Ayuso Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2012-2014 Raydium Semiconductor Corporation. Raydium reserves the right to make changes without further notice to the materials described herein. Raydium does not assume any
- Copyright (C) 2012-2014 Xilinx, Inc. Based on the Tegra PCIe driver
- Copyright (C) 2012-2015 Altera Corporation include include include include include include lin
- Copyright (C) 2012,2015 Eric Dumazet Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2012-2015 Linus Walleij TODO: when all ARM reference designs are migrated to generic clocks, the ICST clock code from the ARM tree should probably be merged into this file
- Copyright (C) 2012-2015,2017-2020 Spreadtrum Communications Inc
- Copyright (C) 2012-2016 Alexander Shiyan Based on max3100.c, by Christian Pellegrin Based on max3110.c, by Feng Tang Bas
- Copyright (C) 2012-2021 by the following authors:
- Copyright (C) 2012-2016 Canonical Ltd. This driver exports EFI runtime services
- Copyright (C) 2012-2016 Marvell Yehuda Yitschak Gregory Clement Thomas Petazzoni
- Copyright (C) 2012-2016 Mentor Graphics Inc. i.MX Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Mentor Graphics Inc. include include include include include include I
- Copyright (C) 2012-2016 Mentor Graphics Inc. Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Smart Energy Instruments, Inc. Current version by Rich Felker Based loosely on initial version by Oleksandr G Zhadan
- Copyright (C) 2012-2017 Cavium Inc. Authors:
- Copyright (C) 2012-2017 Cavium Inc. include include include include include includ
- Copyright (C) 2012-2017 Hideep, Inc
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include i
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include linux/spinlo
- Copyright (C) 2012-2018 ARM Limited This supplies .note. sections to go into the PT\_NOTE inside the vDSO text. Here we can supply some information useful to userland
- Copyright (C) 2012-2018 ARM Ltd. For ARM syscalls, the syscall number has to be loaded into r7. We do not support an OABI userspace
- Copyright (C) 2012-2018 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Charles Keepax
- Copyright (C) 2012-2018 Linaro Limited. Authors: Amit Daniel Viresh Kumar
- Copyright (C) 2012-2018 Microchip Technology Inc., and its subsidiaries
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Dave Gerlach, Vaibhav Bedia <https://www.ti.com/>
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Vaibhav Bedia, Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2012-2018 Xilinx, Inc Author: Punnaiah Choudary Kalluri Author: Naga Sureshkumar Relli

- Copyright (C) 2012,2019-2020 Linaro Ltd. Author: for ST-Ericsson. Also utilizing parts of Andrew Davis' SRAM heap:
- Copyright (C) 2012-2019 ARM Limited (or its affiliates)
- Copyright (C) 2012-2020 ARM Limited or its affiliates
- Copyright (C) 2012,2019 Intel Corporation Authors: Mathias Nyman Andy Shevchenko
- Copyright (C) 2012-2019 Linaro Ltd. Authors: Hongbo Zhang, Linus Walleij
- Copyright (C) 2012-2019 Linux Foundation Core driver model functions and structures that should not be shared outside of the drivers/base/ directory
- Copyright (C) 2012-2019 Linux Foundation See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2012-2020 IBM Corporation Author: Ashley Lai
- Copyright (C) 2012,2014,2017,2020 Oliver Hartkopp
- Copyright (C) 2012-2020 Texas Instruments Incorporated - Author: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2012-2021 Arm Limited. Adapted from the original at:
- Copyright (C) 2012,2014 Actions Semi Inc
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains the
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains stuff that is shared between different interrupt remapping drivers but with
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson include include include include linux/gpio
- Copyright (C) 2012 Alan Ott Signal 11 Software
- Copyright (C) 2012 Alexander Block
- Copyright (C) 2012 Alexander Holler. include include include include include include
- Copyright (C) 2012 Alexander Potashev, Emcraft Systems, [aspotashev@emcraft.com](mailto:aspotashev@emcraft.com) Anton Protopopov, Emcraft Systems, [antonp@emcraft.com](mailto:antonp@emcraft.com)
- Copyright (C) 2012 Alexander Shiyan Based on sc26xx.c, by Thomas Bogendörfer ([tsbogend@alpha.franken.de](mailto:tsbogend@alpha.franken.de))
- Copyright (C) 2012 Alexandra Chin
- Copyright (C) 2012 Alexandros C. Couloubis
- Copyright (C) 2012 Alfredo J. Delaiti
- Copyright (C) 2012 Altera Corporation include include include include include include
- Copyright (C) 2012 Amit Daniel
- Copyright (C) 2012 Analog Devices, Inc. Author: Lars-Peter Clausen
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on:
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on udl\_fbdev.c
- Copyright (C) 2012 Andreas H R.A.T.7, R.A.T.9, M.M.O.7 (USB gaming mice):
- Copyright (C) 2012 Andrew Lunn Based on the code from:
- Copyright (C) 2012 Andrew Lunn include include include include include include linux/reboot
- Copyright (C) 2012 Anish Kumar
- Copyright (C) 2012 Anssi Hannula This keymap is for a variant that has a distinctive scrollwheel instead of up/down buttons (tested with P/N 40009936 / 20018268), repor
- Copyright (C) 2012 Anssi Hannula This keymap is for several Medion X10 remotes that have the Windows MCE button. This has been tested with a
- Copyright (C) 2012 ARM Limited Author: Will Deacon Heavily based on the vDSO linker scripts for other archs
- Copyright (C) 2012 ARM Limited Author: Will Deacon This code is based heavily on the ARMv7 perf event code
- Copyright (C) 2012,2017 ARM Ltd. Author: Marc Zyngier
- Copyright (C) 2012 ARM Ltd. Author: Marc Zyngier Adapted for ARM and earlycon:
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h and Bill Carson's patches
- Copyright (C) 2012 ARM Ltd. include include include include include include include linu
- Copyright (C) 2012 ARM Ltd. include include include include include include include includ
- Copyright (C) 2012 ARM Ltd. Modified by Will Deacon
- Copyright (C) 2012 ARM Ltd. Note: this file should not be included by non- asm/.h files
- Copyright (C) 2012 Atmel Author: Bo Shen
- Copyright (C) 2012 Bastian Hecht
- Copyright (C) 2012 Bernd Krumboeck ([krumboeck@universalnet.at](mailto:krumboeck@universalnet.at)) This driver is inspired by the 3.2.0 version of drivers/net/can/usb/ems\_usb.c and drivers/net/can/usb/esd\_usb2.c
- Copyright (C) 2012 Bernhard Seibold
- Copyright (C) 2012 Bertrand Achard (nvram access fixes)
- Copyright (C) 2012 Bill Pemberton ([wfp5p@virginia.edu](mailto:wfp5p@virginia.edu)) These devices all have only 1 bulk in and 1 bulk out that is shared for all serial ports
- Copyright (C) 2012,2019 Bj
- Copyright (C) 2012 Bj The probing code is heavily inspired by cdc\_ether, which is:
- Copyright (C) 2012 Bj This driver is based on and reuse most of cdc\_ncm, which is
- Copyright (C) 2012 Bryan Schumaker include include include include include include
- Copyright (C) 2012 BTicino S.p.A

- Copyright (C) 2012 by Texas Instruments Based on the am35x
- Copyright (C) 2012 Calxeda, Inc. This driver provides the clk notifier callbacks that are used when the cpufreq-dt driver changes to frequency to alert the highbank EnergyCore Management E
- Copyright (C) 2012 Canonical Ltd. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright
- Copyright (C) 2012 Chris Boot, Simon Arlott, Stephen Warren This driver is inspired by:
- Copyright (C) 2012,2014,2016 Cirrus Logic Inc
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoehr.c AoE character device driver
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoemain.c Module initialization routines, discover timer
- Copyright (C) 2012-2013 Cypress Semiconductor Contact Cypress Semiconductor at [www.cypress.com](http://www.cypress.com)
- Copyright (C) 2012 Cypress Semiconductor Corporation. Author:
- Copyright (C) 2012 Damian Hobson-Garcia
- Copyright (C) 2012 Damian Hobson-Garcia Based on uio\_pdrv\_genirq.c by Magnus Damm
- Copyright (C) 2012 Damien Zammit
- Copyright (C) 2012 Dario Faggioli , Juri Lelli , Michael Trimarchi
- Copyright (C) 2012 David Dillow
- Copyright (C) 2012 Dialog Semiconductor GmbH Author: Michal Hajduk
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Anthony Olech
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Dajun Dajun Chen
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Mariusz Wojtasik
- Copyright (C) 2012 Dialog Semiconductor Tested on (Samsung SMDK6410 board + DA9055 EVB) using I2S and I2C Written by David Chen and Ashish Chavan [ashish.chavan@kp](mailto:ashish.chavan@kp)
- Copyright (C) 2012 Dmitry Eremin-Solenikov Based on the AMD RNG driver:
- Copyright (C) 2012 Dmitry Torokhov Based on PWM beeper driver:
- Copyright (C) 2012 Domintech Technology Co., Ltd
- Copyright (C) 2012 Durgadoss R
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c driver
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c drivers
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- sham.c drivers
- Copyright (C) 2012 Extreme Engineering Solution, Inc. Author: Aaron Sierra
- Copyright (C) 2012 Ezequiel Garcia Based on Easycap driver by R.M. Thomas
- Copyright (C) 2012 Federico Vaga Borrowed from c\_can\_platform.c
- Copyright (C) 2012 Fenghua Yu H Peter Anvin
- Copyright (C) 2012 Florian Westphal
- Copyright (C) 2012-2013 Frank Sch
- Copyright (C) 2012 Frank Sch Based on the em2800 driver from Sascha Sommer
- Copyright (C) 2012-2013 Freescale Semiconductor, Inc. Author: Varun Sethi
- Copyright (C) 2012 FUJITSU SEMICONDUCTOR LIMITED
- Copyright (C) 2012 Fusion-io
- Copyright (C) 2012 GCT Semiconductor, Inc
- Copyright (C) 2012 Gilles Dartiguelongue, Thomas Richter
- Copyright (C) 2012 Google, Inc Author:
- Copyright (C) 2012,2017 Google, Inc. Author: Benson Leung
- Copyright (C) 2012 Google, Inc NOTE: This file is auto-generated from ChromeOS EC Open Source code from [https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec\\_commands.h](https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec_commands.h)
- Copyright (C) 2012 Google, Inc The ChromeOS EC multi function device is used to mux all the requests to the EC device for its multiple features: keyboard controller, battery charging and r
- Copyright (C) 2012 Google, Inc. Will Drewry This defines a simple but solid secure-computing facility
- Copyright (C) 2012 Greg Kroah-Hartman ([gregkh@linuxfoundation.org](mailto:gregkh@linuxfoundation.org))
- Copyright (C) 2012 Guenter Roeck based on max1668.c
- Copyright (C) 2012 Guenter Roeck Derived from Ira W. Snyder's original driver submission
- Copyright (C) 2012 Guenter Roeck Derived from w83627ehf driver
- Copyright (C) 2012 Guenter Roeck For further information, see the Documentation/spi/spi-sc18is602.rst file
- Copyright (C) 2012 Hans de Goede Based on the ALSA driver for TEA5757/5759 Philips AM/FM radio tuner chips:
- Copyright (C) 2012 Hans-Frieder Vogt
- Copyright (C) 2012 Hans-Frieder Vogt partially based on driver code from Fitipower
- Copyright (C) 2012,2014 H Hartley Sweeten
- Copyright (C) 2012 H Hartley Sweeten Based on the adl\_pci7230 driver written by:
- Copyright (C) 2012 H Hartley Sweeten Based on the tested adl\_pci7296 driver written by:
- Copyright (C) 2012 Hitachi, Ltd. Created by Yoshihiro Yunomae Masami Hiramatsu

- Copyright (C) 2012 Huacai Chen (chenhc@lemote.com)
- Copyright (C) 2012 Iain Paton heavily based on the sht21 driver
- Copyright (C) 2012 Innovative Converged Devices(ICD)
- Copyright (C) 2012 Insignal Co., Ltd, Homin Lee Based on s5k6aa and noon010pc30 driver
- Copyright (C) 2012 Intel Corp Author: Durgadoss R
- Copyright (C) 2012 Intel Corp Author: Lan Tianyu
- Copyright (C) 2012 Intel Corp. Author: Rafael J. Wysocki
- Copyright (C) 2012 Intel Corporation Author: Alexander Shishkin
- Copyright (C) 2012 Intel Corporation Author: Bin Yang Rewritten for upstream by:
- Copyright (C) 2012 Intel Corporation Author: H. Peter Anvin
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas Based on Ingo Molnar and Zach Brown's respective MMX and SSE routines
- Copyright (C) 2012 Intel Corporation. Author: Liu, Jinsong
- Copyright (C) 2012,2015 Intel Corporation Authors: Mathias Nyman Mika Westerberg
- Copyright (C) 2012 Intel Corporation Authors: Mika Westerberg Mathias Nyman Rafael J. Wysocki rafael.j.wy
- Copyright (C) 2012 Intel Corporation Author: Yuanhan Liu
- Copyright (C) 2012,2014 Intel Corporation. include include include include include include I
- Copyright (C) 2012,2015-2016,2020 Intel Corporation. include include include include include
- Copyright (C) 2012,2014,2021 Intel Corporation. include include include include
- Copyright (C) 2012 Intel Corp (tianyu.lan@intel.com) move struct usb\_hub to this file
- Copyright (C) 2012-2013 Intel, Inc
- Copyright (C) 2012 InvenSense Corporation Author: Linus Walleij
- Copyright (C) 2012,2020 Invensense, Inc
- Copyright (C) 2012 Iyaylo Dimitrov
- Copyright (C) 2012 Jamie Lentin include include include include include include linux/of\_pl
- Copyright (C) 2012 Javier Martinez Canillas
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at www.cypress.com
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at www.cypress.com (kev@cypress.com)
- Copyright (C) 2012,2014 Jeff Layton
- Copyright (C) 2012,2014 Jiri Olsa
- Copyright (C) 2012 Jussi Kivilinna Camellia parts based on code by:
- Copyright (C) 2012,2014 Kevin Cernekee
- Copyright (C) 2012 Kevin Cernekee Inspired by, and loosely based on:
- Copyright (C) 2012 Konstantin Khlebnikov
- Copyright (C) 2012 Lantiq GmbH
- Copyright (C) 2012-2013 LG Electronics, Namhyung Kim
- Copyright (C) 2012 Linaro : Daniel Lezcano (IBM) Based on the work of Rickard Andersson and Jonas Aaberg jonas.aberg@stericsson
- Copyright (C) 2012 Linaro, Inc
- Copyright (C) 2012 Linaro Ltd. Author: Dong Aisheng
- Copyright (C) 2012 Linaro Ltd. Based on syscon driver
- Copyright (C) 2012 Linaro Ltd and pinctrl-at91: <https://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd Author: Thomas Abraham <http://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd This file contains the Exynos specific definitions for the Samsung pinctrl/gpiolib <http://www.linaro.org>
- Copyright (C) 2012 Linaro, Sangwook Lee
- Copyright (C) 2012 Linus Walleij include include include include
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering Datasheet:
- Copyright (C) 2012 Lothar Felten For further information, see the Documentation/hwmon/ina2xx.rst file
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering
- Copyright (C) 2012 LSI include include
- Copyright (C) 2012,2014-2015 Lucas Stach
- Copyright (C) 2012 Magnus Damm include include include include include include
- Copyright (C) 2012 Magnus Damm include include include include include include include asm/sm
- Copyright (C) 2012 Malcolm Priestley (tvboxspy@gmail.com) Beta Driver
- Copyright (C) 2012 Marek Vasut on behalf of DENX Software Engineering GmbH
- Copyright (C) 2012 Markus Franke
- Copyright (C) 2012 Marvell Chao Xie
- Copyright (C) 2012,2016-2017 Marvell Gregory CLEMENT
- Copyright (C) 2012,2014 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn
- Copyright (C) 2012 Marvell International Ltd. Author: Jett Zhou Haojian Zhuang



- Copyright (C) 2012 Marvell International Ltd. Haojian Zhuang Joseph(Yossi) Hanin Qiao Zhou include linux/kernel
- Copyright (C) 2012 Marvell International Ltd. Joseph(Yossi) Hanin Yi Zhang include include include linux
- Copyright (C) 2012 Marvell International Ltd. Qiao Zhou
- Copyright (C) 2012 Marvell International Ltd. Wenzeng Chen Qiao Zhou
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni Ben Dooks ben.do
- Copyright (C) 2012 Marvell Lior Amsalem Yehuda Yitschak Gregory CLEMENT Thomas Petazzoni thomas.petazzoni
- Copyright (C) 2012 Marvell Rami Rosen Thomas Petazzoni
- Copyright (C) 2012 Marvell Technology Group Ltd. Author: Haojian Zhuang
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include linux/module.h
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu include include include include
- Copyright (C) 2012 Marvell Technology Ltd. Yunfan Zhang
- Copyright (C) 2012-2017 Marvell Thomas Petazzoni
- Copyright (C) 2012 Marvell Thomas Petazzoni Andrew Lunn Sebastian Hesselbarth
- Copyright (C) 2012 Marvell Yehuda Yitschak Gregory CLEMENT
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/8021q/vlan\_gvrp.c
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/802/garp.c
- Copyright (C) 2012 Matthias Kaehlcke
- Copyright (C) 2012 Mellanox Technologies. -
- Copyright (C) 2012 Metasoft s.c. Rafal Prylowski Based on pata\_scc.c, pata\_icside.c and on earlier version of EP93XX PATA driver by Lennert Buytenhek and Alessandr
- Copyright (C) 2012 Michael Buesch Derived from FC0012 tuner driver:
- Copyright (C) 2012 Michael D. Taht
- Copyright (C) 2012,2019 Microsoft Corporation. Author:
- Copyright (C) 2012 Mike Sinkovsky
- Copyright (C) 2012 MIPS Technologies, Inc. Authors: Sanjay Lal
- Copyright (C) 2012 MIPS Technologies, Inc. include include include include include include include inclu
- Copyright (C) 2012 National Instruments
- Copyright (C) 2012 NeilBrown Heavily based on earlier code which is:
- Copyright (C) 2012 Netapp, Inc
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include include linux/m
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include include include
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include
- Copyright (C) 2012-2013,2016 NVIDIA Corporation. Author: Laxman Dewangan
- Copyright (C) 2012 Olivier Sobrie
- Copyright (C) 2012 OMICRON electronics GmbH Supports external PHYs via phylib. Based on the driver for the AX88772. Original copyrights follow:
- Copyright (C) 2012 Ondrej Zary AudioExcel AV500 card consists of:
- Copyright (C) 2012 Open Kernel Labs
- Copyright (C) 2012 Pantelis Antoniou
- Copyright (C) 2012 Paolo Valente
- Copyright (C) 2012 Parallels Inc. and Google Inc. Authors: Glauber Costa and Suleiman Souhlal Native page reclaim Charge lifetime sanitation Lockless page tracking & accounting Unifi
- Copyright (C) 2012 Paul Mundt Based on linux/arch/sh/boards/se/7343/irq.c
- Copyright (C) 2012 Paul Mundt Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2012 Pavel Machek include include include include
- Copyright (C) 2012 Peter De Wachter
- Copyright (C) 2012-2013 Peter Hurley
- Copyright (C) 2012 Peter Meerwald Based on max517 by Roland Stigge
- Copyright (C) 2012 Peter Meerwald driver for ADJD-S311-CR999 digital color sensor (10-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x74
- Copyright (C) 2012 Peter Schildmann
- Copyright (C) 2012 Phil Edworthy
- Copyright (C) 2012 Phil Edworthy include include include include include include
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux/smsc911x
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux
- Copyright (C) 2012 Pontus Fuchs Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that

- Copyright (C) 2012 Rabin Vincent
- Copyright (C) 2012 Rafael J. Wysocki This code is based on the analogous
- Copyright (C) 2012 Ralf Baechle include include include
- Copyright (C) 2012 RDA Micro Inc
- Copyright (C) 2012 Red Hat based in parts on udlfb.c:
- Copyright (C) 2012 Red Hat, Inc., Frederic Weisbecker Many thanks to Gilad Ben-Yossef, Paul McKenney, Ingo Molnar, Andrew Morton, Steven Rostedt, Peter Zijlstra for sugg
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini include include include include
- Copyright (C) 2012 Red Hat, Inc This code is partly based on
- Copyright (C) 2012 Red Hat, Inc This code was forked out of the core code, which was partly based on
- Copyright (C) 2012 Regents of the University of California Derived from arch/x86/include/asm/word-at-a-time.h
- Copyright (C) 2012 Regents of the University of California include include
- Copyright (C) 2012 Regents of the University of California This file was copied from include/asm-generic/uaccess.h
- Copyright (C) 2012 Renesas Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski include include include include linux/module
- Copyright (C) 2012 Renesas Electronics Corporation Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Europe include include include include include include li
- Copyright (C) 2012 Renesas Electronics Europe Ltd
- Copyright (C) 2012 Renesas Electronics Europe Ltd include include include include include include linux/usb/r8a66597.h
- Copyright (C) 2012 Renesas Solutions Corp. Kuninori Morimoto include include include include linux/interrupt
- Copyright (C) 2012 Robin Gareus
- Copyright (C) 2012 RockChip
- Copyright (C) 2012 ROHM CO.,LTD. include include include include include include incl
- Copyright (C) 2012 Roland Stigge Author: Roland Stigge
- Copyright (C) 2012 Roland Stigge Note: This driver is based on original work done by Mike James for the LPC3180
- Copyright (C) 2012 Roland Stigge This controller supports square key matrices from 1x1 up to 8x8
- Copyright (C) 2012 Russell King Armada 510 (aka Dove) variant support
- Copyright (C) 2012 Russell King Derived in part from arch/arm/mach-sa1100/dma.c
- Copyright (C) 2012 Russell King Rewritten from the dovefb driver, and Armada510 manuals
- Copyright (C) 2012 Russell King Written from the i915 driver
- Copyright (C) 2012 Samsung Electronics Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics Chanwoo Choi
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun This driver is based on max8997.h
- Copyright (C) 2012 Samsung Electronics SangYoung Son This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on android/drivers/switch/switch\_
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on switch
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Inki Dae Author: Andrzej Hajda
- Copyright (C) 2012-2013 Samsung Electronics Co., Ltd. Author: Jingoo Han
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Joonyoung Shim
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Anton Tikhomirov <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Common Header for S3C24XX SoCs <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include include linux/backing-dev <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include in <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include includ <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include inc <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include incl <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext3/hash.c <http://www.samsung.com/>

- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Camera Interface (FIMC) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Rotator Interface (Rotator) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. start node id of a node block dedicated to the given node id define START\_NID(nid) (((nid) / NAT\_ENTR <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics, Co., Ltd. Sylwester Nawrocki Andrzej Hajda
- Copyright (C) 2012 Samsung Electronics Donggeun Kim This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics. Exynos - SMC Call
- Copyright (C) 2012 Samsung Electronics Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics. Kyungmin Park Tomasz Figa
- Copyright (C) 2012 Samsung Electronics MyungJoo Ham Modified for calling to IIO to get adc by
- Copyright (C) 2012 Samsung Electronics SangYoung Son
- Copyright (C) 2012 Sascha Hauer, Pengutronix Based on Samsung Exynos code
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/ads7828.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/max197.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot Technologic Systems platforms have pin blocks, exposing several Digital Input/Output lines (
- Copyright (C) 2012 Scott Lin
- Copyright (C) 2012,2016-2020 Sean Young
- Copyright (C) 2012,2014 Seth Jennings
- Copyright (C) 2012-2014,2016,2019-2020 Shuah Khan
- Copyright (C) 2012 Simon Budig, Daniel Wagener (M09 firmware support) Lothar Waßmann (DT support)
- Copyright (C) 2012 Simo Sorce
- Copyright (C) 2012 Smith Micro Software, Inc
- Copyright (C) 2012 Sony Mobile Communications AB Charging algorithm driver for AB8500
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix based on of\_videomode.c by Sascha Hauer
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix include include include include include vi
- Copyright (C) 2012 Stephane Grosjean Derived from the PCAN project file driver/src/pcan\_pci.c:
- Copyright (C) 2012-2013 Stephen Warren
- Copyright (C) 2012-2013 ST-Ericsson SA Author: Ulf Hansson
- Copyright (C) 2012 ST Microelectronics author: Federico Vaga
- Copyright (C) 2012 STMicroelectronics Limited Authors: Francesco Virlinzi Alexandre Torgue
- Copyright (C) 2012 ST Microelectronics Limited Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Ltd. Deepak Sikri based upon linux/arch/arm/mach-realview/hotplug.c
- Copyright (C) 2012 ST Microelectronics Ltd. Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Viresh Kumar Inspired from:
- Copyright (C) 2012-2013 Sylwester Nawrocki
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) based on METAG mach/arch.h (which in turn was based on ARM)
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) Based on reduced version of METAG
- Copyright (C) 2012 Taobao. Written by Tao Ma
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong G.Shark Jeong
- Copyright (C) 2012 Texas Instruments Author: Jon Hunter
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi This driver is a complete rewrite of the former pwm-twl6030.c authored by:
- Copyright (C) 2012 Texas Instruments Authors:
- Copyright (C) 2012 Texas Instruments. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Contact: Samu Onkalo Milo(Woogyom) Kim
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V Santosh Shilimkar
- Copyright (C) 2012 Texas Instruments, Inc. Authors:
- Copyright (C) 2012 Texas Instruments, Inc. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/twl6040.c
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/wm8350.c
- Copyright (C) 2012 Texas Instruments include include include include include include include
- Copyright (C) 2012 Texas Instruments include include include include include include include l
- Copyright (C) 2012 Texas Instruments Incorporated - Author: Sebastian Andrzej Siewior A lot of code borrowed from the Linux xHCI driver <https://www.ti.com>
- Copyright (C) 2012 Texas Instruments Incorporated - Modified from mach-omap/omap2/board-generic.c <https://www.ti.com>
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley A small number of IP blocks need custom reset and preprogramming functions. The stubs in this file provide a standard way for the

- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley Based on the I2C reset code in arch/arm/mach-omap2/i2c.c by Avinash.H.M
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley The data in this file should be completely autogenerated from the TI hardware database or other technical documentation
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX This code should eventually be moved to a CM driver
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX What about pad muxing?
- Copyright (C) 2012 Texas Instruments Inc. Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments, Inc. Written by Tony Lindgren Modified for clock framework by Paul Mundt
- Copyright (C) 2012 Texas Instruments Ltd Author: Archit Taneja
- Copyright (C) 2012 Texas Instruments Paul Walmsley include include include include
- Copyright (C) 2012 Texas Instruments Santosh Shilimkar Sricharan
- Copyright (C) 2012 Texas Instruments Simple driver for Texas Instruments LM355x LED driver chip
- Copyright (C) 2012 The Chromium OS Authors Author: Will Drewry The code may be used by anyone for any purpose, and can serve as a starting
- Copyright (C) 2012 Thomas Mair
- Copyright (C) 2012,2014 Thomas Petazzoni Thomas Petazzoni
- Copyright (C) 2012 Thorsten Nowak
- Copyright (C) 2012 Thorsten Nowak TODO:
- Copyright (C) 2012-2013 Tomasz Figa
- Copyright (C) 2012 Tomasz Figa Based on drivers/media/platform/s5p-fimc
- Copyright (C) 2012 Tom Harwood
- Copyright (C) 2012 Unixphere AB
- Copyright (C) 2012 Vayavya Labs Pvt. Ltd
- Copyright (C) 2012 Virtual Open Systems and Columbia University
- Copyright (C) 2012 Virtual Open Systems and Columbia University Author: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Rusty Russell Christoffer Dall
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin, Xavier Duret
- Copyright (C) 2012 Vista Silicon SL Javier Martin Xavier Duret
- Copyright (C) 2012 V Lab Technologies Teddy Reed
- Copyright (C) 2013 14 Intel Corp Author: Omair Mohammed Abdullah Vinod Koul  
~~~~~
- Copyright (C) 2013 14 Intel Corp Author: Ramesh Babu Omair M Abdullah Samreen Nilofer ~~~~~
- Copyright (C) 2013-2014 15, Intel Corporation
- Copyright (C) 2013-2014 15 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2013 Red Hat, Inc. Dave Young
- Copyright (C) 2013-2014 Allwinner Tech Co., Ltd Author: Sugar
- Copyright (C) 2013-2014 Christoph Hellwig include include include include include include linux/kmemle
- Copyright (C) 2013-2014 Fred Richter based on lgdt3305. ch by Michael Krufky
- Copyright (C) 2013-2014,2016 Freescale Semiconductor, Inc. Author: Peter Chen
- Copyright (C) 2013-2014 Google, Inc Simon Glass
- Copyright (C) 2013-2014 Guenter Roeck Derived from lm95241.c
- Copyright (C) 2013-2014 Hans de Goede The hwmon parts are based on work by Corentin LABBE which is:
- Copyright (C) 2013-2014,2019 HiSilicon Limited. include include include include include include
- Copyright (C) 2013-2014 Horms Solutions Ltd. Contact: Simon Horman
- Copyright (C) 2013-2014 Imagination Technologies Ltd. Based on NEC decoder:
- Copyright (C) 2013-2014 Intel Corporation Author: Matthew Wilcox Author: Ross Zwisler
- Copyright (C) 2013-2014 Intel Corporation. Contact Information:
- Copyright (C) 2013-2014 Intel Corporation. Intel PT is specified in the Intel Architecture Instruction Set Extensions Programming Reference:
- Copyright (C) 2013-2014 Intel Mobile Communications GmbH include
- Copyright (C) 2013-2014 Jens Axboe include include
- Copyright (C) 2013-2014 Kenneth MacKay
- Copyright (C) 2013-2014 Linaro Limited. Author: Haojian Zhuang
- Copyright (C) 2013-2014 Linaro Limited Roy Franz roy.franz@linaro.org
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo Author: Tomasz Now
- Copyright (C) 2013-2015 Linaro Ltd. Author: Jassi Brar
- Copyright (C) 2013-2017 Linaro Ltd. Author: Guodong Xu https://www.linaro.org

- Copyright (C) 2013-2014 Linaro Ltd. Interrupt architecture for the HIP04 INTIC:
- Copyright (C) 2013-2014 Linaro Ltd; This file implements the EFI boot stub for the arm64 kernel. Adapted from ARM version by Mark Salter
- Copyright (C) 2013-2014 Mauro Carvalho Chehab mchehab
- Copyright (C) 2013-2014 Phillip Lougher
- Copyright (C) 2013-2016 Red Hat Author: Rob Clark
- Copyright (C) 2013-2014 Red Hat, Inc. Author: Mark Salter include include
- Copyright (C) 2013-2018 Renesas Electronics Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013-2014 Renesas Electronics Europe Ltd. Author: Guennadi Liakhovetski
- Copyright (C) 2013-2014 Samsung Electornics
- Copyright (C) 2013-2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Marek Szyprowski Author: Josh Cartwright <http://www.samsung.com>
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Mateusz Krawczuk Tomasz Figa
- Copyright (C) 2013-2014 Samsung Electronics Krzysztof Kozlowski
- Copyright (C) 2013-2014 Savoir-faire Linux Inc. Vivien Didelot This driver registers the Technologic Systems TS-5500 Single Board Computer (SBC) and i
- Copyright (C) 2013-2014 Silicon Image, Inc
- Copyright (C) 2013-2019,2021 Takashi Sakamoto
- Copyright (C) 2013-2017 Takashi Sakamoto include
- Copyright (C) 2013-2014 Texas Instruments, Inc. Author: Laxman Dewangan Peter Ujfalusi
- Copyright (C) 2013-2015 Texas Instruments, Inc. Benoit Parrot Lad, Prabhakar
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: <https://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: Kishon Vijay Abraham I <https://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments., Ltd. Author: Murali Karicheri Implementation based on pci-exynos.c and pcie- designware.c <https://www.ti.com>
- Copyright (C) 2013-2014 Uplogix, Inc. David Barksdale
- Copyright (C) 2013-2015 Alexander Popov
- Copyright (C) 2013-2015,2018 Alexei Starovoitov
- Copyright (C) 2013-2015 Altera Corporation include include include include include include include linu
- Copyright (C) 2013-2020 Cogent Embedded, Inc
- Copyright (C) 2013-2015 Corentin LABBE Core file which registers crypto algorithms supported by the SS
- Copyright (C) 2013-2015 Corentin LABBE Support AES cipher with 128,192,256 bits keysize. Support MD5 and SHA1 hash algorithms. Support DES and 3DES
- Copyright (C) 2013-2015 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode. Add support also for DES and 3DES
- Copyright (C) 2013-2015 Corentin LABBE This file add support for MD5 and SHA1
- Copyright (C) 2013-2015 Eric Dumazet Meant to be mostly used for locally generated traffic :
- Copyright (C) 2013-2015 Fujitsu Semiconductor Ltd
- Copyright (C) 2013-2015 Fujitsu Semiconductor, Ltd Vincent Yang
- Copyright (C) 2013-2015 GlobalLogic Inc
- Copyright (C) 2013-2015 Ideas on Board
- Copyright (C) 2013-2017 Imagination Technologies Author: Paul Burton
- Copyright (C) 2013-2015 Intel Mobile Communications GmbH include include include
- Copyright (C) 2013-2017 Josh Poimboeuf
- Copyright (C) 2013-2015 Lantiq Beteiligungs-GmbH
- Copyright (C) 2013-2017,2020 Mellanox Technologies, Ltd
- Copyright (C) 2013-2020 Microchip Technology Germany II GmbH
- Copyright (C) 2013-2015 PLUMgrid, include include include include include include include sys/resource <http://plumgrid.com>
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linu
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linux/
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi Some of the code is take from Gerd Hoffmann 's
- Copyright (C) 2013-2015 Samsung Electronics Jonghwa Lee Krzysztof Kozlowski
- Copyright (C) 2013-2015 SUSE Authors: Jiri Kosina Vojtech Pavlik Jiri Slaby
- Copyright (C) 2013-2015 Xilinx, Inc. Contacts: Hyun Kwon Laurent Pinchart
- Copyright (C) 2013-2016 Geschwister Schneider Technologie-, Entwicklungs- und Vertriebs UG (Haftungsbeschränkt)
- Copyright (C) 2013-2016 Jens Kuske
- Copyright (C) 2013-2016 Linaro Ltd. Author: Hanjun Guo Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2013-2016 Michael Lee
- Copyright (C) 2013-2016 Steven Rostedt, Red Hat, Inc. Includes useful feedback from Clark Williams
- Copyright (C) 2013-2016 Steven Rostedt, Red Hat, Inc. With feedback from Clark Williams And also based on the rtstl tracer presented on:
- Copyright (C) 2013-2016 STMicroelectronics (R Author: Ajit Pal Singh Lee Jones
- Copyright (C) 2013,2017 Advanced Micro Devices, Inc. Author: Gary R Hook Author: Tom Lendacky

- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky
- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook
- Copyright (C) 2013-2017 Helge Deller Portions derived from the GNU C Library
- Copyright (C) 2013,2017,2020 Johan Hovold See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2013-2019 Linaro, Ltd
- Copyright (C) 2013-2017 Linaro Ltd Authors: Roy Franz Ard Biesheuvel
- Copyright (C) 2013-2017 Matthias Schwarzott References:
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.h
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_main.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_mode.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_ttm.c
- Copyright (C) 2013-2017 Texas Instruments Incorporated - Written by Hiroshi DOYU , Paul Mundt and Toshihiro Kobayashi <https://www.ti.com/>
- Copyright (C) 2013-2018 Wolfram Sang
- Copyright (C) 2013-2018 Arm Ltd. Author: Punit Agrawal , Suzuki Poulouse
- Copyright (C) 2013,2018 Intel Corporation Author: Bin Gao
- Copyright (C) 2013-2021 Mellanox Technologies inc
- Copyright (C) 2013-2021 ARM Ltd. Sudeep Holla
- Copyright (C) 2013-2019 David Ahern
- Copyright (C) 2013-2019 Red Hat, Inc. Authors: Asias He Stefan Hajnoczi Stefano Garzarella
- Copyright (C) 2013-2019 Wolfram Sang With some changes from Kyösti Mälkki and Frodo Looijaard
- Copyright (C) 2013-2020 Intel Corporation. Len Brown Rafael J. Wysocki
- Copyright (C) 2013-2020 Milan Broz This file is
- Copyright (C) 2013-2020 Samsung Electronics Co., Ltd. Author: Jingoo Han Jaehoon Chung <https://www.samsung.com>
- Copyright (C) 2013,2015-2017,2019-2021 Intel Corporation Author: Mika Westerberg
- Copyright (C) 2013-2021 Texas Instruments Incorporated - Contact: Hiroshi DOYU Suman Anna <https://www.ti.com>
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin Fixes: Borislav Petkov
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Steven Kinney Author: Suravee Suthikulpanit
- Copyright (C) 2013 Aeroflex Gaisler AB This GRPC11 driver does not support PCI interrupts taken from GPIO pins. Interrupt generation at PCI parity and system error detection is by default
- Copyright (C) 2013 Aeroflex Gaisler This driver supports the APBPS2 PS/2 core available in the GRLIB VHDL IP core library
- Copyright (C) 2013 Alexander Aring Busware HUL support is
- Copyright (C) 2013 Alexander Graf This file is derived from virt/kvm/irq_comm.c
- Copyright (C) 2013 Alexey Degtyarev
- Copyright (C) 2013 Alistair Popple, IBM Corp
- Copyright (C) 2013 Altera Corporation Based on gpio-mpc8xxx.c
- Copyright (C) 2013 ams
- Copyright (C) 2013 ams AG
- Copyright (C) 2013 ams Author: Florian Lobmaier Author: Laxman Dewangan
- Copyright (C) 2013 Andrew Duggan
- Copyright (C) 2013 Andrew Lunn include include include include include include in
- Copyright (C) 2013 Andrew Lunn Supports the following Moxa USB to serial converters:
- Copyright (C) 2013 Andrey Moiseev Reverse-engineered from Lenovo SlideNav software (SBarHook.dll)
- Copyright (C) 2013 Andrey Smirnov Author: Andrey Smirnov
- Copyright (C) 2013 Angelo Compagnucci Author: Angelo Compagnucci Datasheet: <https://ww1.microchip.com/downloads/en/devicedoc/22088b.pdf>
- Copyright (C) 2013 Anssi Hannula Authors:
- Copyright (C) 2013 Antti Palosaari GNU Radio plugin
- Copyright (C) 2013 Antti Palosaari That driver is somehow based of pwc driver:
- Copyright (C) 2013 Apelete Seketeli
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan Author: Loc Ho This driver provides system reboot functionality for APM X-Gene SoC
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan include include include include
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Loc Ho include include include include include I
- Copyright (C) 2013 ARM/Linaro Authors: Daniel Lezcano Lorenzo Pieralisi Nicolas Pitre
- Copyright (C) 2013 ARM Ltd. Authors: Sudeep KarkadaNagesha Achin Gupta Lorenzo Pieralisi lorenzo.pier
- Copyright (C) 2013 Arnaud EBALARD
- Copyright (C) 2013 Arnaud EBALARD This work is based on a basic version for 2.6.31 kernel developed by Olivier Mouchet for LaCie. Updates and correction have been perf
- Copyright (C) 2013 Atmel, 2013 Ludovic Desroches

- Copyright (C) 2013 Atmel, 2016 Andras Szemzo include include include include
- Copyright (C) 2013 Atmel Corporation Bo Shen Links to reference manuals for the supported PWM chips can be found in Documentation/arm/microchip.rst
- Copyright (C) 2013 BayHub Technology Ltd. Authors: Peter Guo Adam Lee Ernest Zhang
- Copyright (C) 2013 Boris BREZILLON Derived from:
- Copyright (C) 2013 Boris BREZILLON
- Copyright (C) 2013 Broadcom Corporation. based on arch/mips/cavium- octeon/cpu.c
- Copyright (C) 2013 Broadcom Corporation. Based on mm/page-funcs.c
- Copyright (C) 2013 Broadcom Corporation channel spec common functions
- Copyright (C) 2013 Bruno Randolph SuperIO functions and chip detection:
- Copyright (C) 2013 by Adfin Solutions, Inc
- Copyright (C) 2013 by Cisco Systems, Inc
- Copyright (C) 2013 by Evgeny Plehov
- Copyright (C) 2013 by Jakob Haufe
- Copyright (C) 2013 by Jan Kl
- Copyright (C) 2013 by John Crispin
- Copyright (C) 2013 by Mauro Carvalho Chehab Red Hat Inc <https://www.redhat.com>
- Copyright (C) 2013 by Robin Gareus
- Copyright (C) 2013 by Tobias Hoffmann
- Copyright (C) 2013 Canonical Ltd. Choice of algorithm:
- Copyright (C) 2013 Capella Microsystems Inc. Author: Kevin Tsai
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Based on xen_wdt.c
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Notes
- Copyright (C) 2013-2015 Carlo Caione
- Copyright (C) 2013 Cavium, Inc. Authors: Sanjay Lal
- Copyright (C) 2013 Cavium Inc. Author: Vijaya Kumar K
- Copyright (C) 2013 Chanho Min
- Copyright (C) 2013 Chanho Min include include include include include include include crypto/in
- Copyright (C) 2013 Christian Ohm Heavily inspired by various other HID drivers that adjust the report descriptor
- Copyright (C) 2013 Christian Vogelgsang
- Copyright (C) 2013 Christian Vogelgsang Based on adafruit22fb.c by Noralf Tronnes
- Copyright (C) 2013 Christian Vogelgsang Based on driver code found here: <https://github.com/watterott/r61505u-Adapter>
- Copyright (C) 2013 Cisco Systems, Inc, 2013. Author: Vijay Subramanian Author: Mythili Prabhu
- Copyright (C) 2013 Citrix Systems Author: Stefano Stabellini
- Copyright (C) 2013,2015 Citrix Systems R
- Copyright (C) 2013 Cogent Embedded, Inc. Author: Valentine Barshak
- Copyright (C) 2013 Cogent Embedded, Inc. include include
- Copyright (C) 2013,2016 Cogent Embedded, Inc.
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoebk.c block device routines
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoecmd.c Filesystem request handling methods
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoedev.c AoE device utility functions; maintains device list
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoenet.c Ethernet portion of AoE driver
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. include
- Copyright (C) 2013 Corentin LABBE
- Copyright (C) 2013 Craig McGeachie Parts of the driver are based on:
- Copyright (C) 2013 Daniel Mack TAS5721 support:
- Copyright (C) 2013 Daniel Mack TODO:
- Copyright (C) 2013 Daniel Tang
- Copyright (C) 2013 Daniel Tang include include include include include incl
- Copyright (C) 2013 Davidlohr Bueso Based on the shift-and-subtract algorithm for computing integer square root from Guy L. Steele
- Copyright (C) 2013 Davidlohr Bueso futex-hash: Stress the hell out of the Linux kernel futex uaddr hashing
- Copyright (C) 2013 Davidlohr Bueso futex-queue: Block a bunch of threads on futex1 and queue them on futex2, N at a time
- Copyright (C) 2013 Davidlohr Bueso futex-wake: Block a bunch of threads on a futex and wake'em up, N at a time
- Copyright (C) 2013 DENX Software Engineering Gerhard Sittig
- Copyright (C) 2013-2015,2017 Dialog Semiconductor Author: Adam Thomson
- Copyright (C) 2013 Dialog Semiconductor Author: Adam Thomson Based on DA9055 ALSA SoC codec driver
- Copyright (C) 2013 Dmitriy B
- Copyright (C) 2013 Dmitry Kasatkin
- Copyright (C) 2013 Du, Changbin
- Copyright (C) 2013 Eduardo Valentin

- Copyright (C) 2013 Eduardo Valentin include include include include include
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: æ■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin)
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 Emilio L Adjustable factor-based clock implementation
- Copyright (C) 2013 Enrico Mioso ABSTRACT:
- Copyright (C) 2013 Eric Leblond Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2013 Eric Leblond Development of this code partly funded by OISF (<http://www.openinfosecfoundation.org/>)
- Copyright (C) 2013 Eugene Krasnikov Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2013-2021 Facebook
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author : Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen Feng-Hsin Chiang Po-Yu Chuang
- Copyright (C) 2013 Federico Simoncelli
- Copyright (C) 2013 Fred Richter - driver structure based on lgdt3305. ch by Michael Krufky - code based on LG3306_V0.35 API by LG Electronics Inc
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Author: Nicolin Chen
- Copyright (C) 2013 Freescale Semiconductor, Inc. Freescale IMX AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2013 Fusion IO
- Copyright (C) 2013 g10 Code GmbH This file is part of Libgcrypt
- Copyright (C) 2013 GnuBIO Inc COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2013 Google, Inc., Stephane Eranian Intel RAPL
- Copyright (C) 2013 GSI Helmholtz Centre for Heavy Ion Research GmbH
- Copyright (C) 2013 Guangliang Zhao
- Copyright (C) 2013 Guenter Roeck Derived from nct6775 driver
- Copyright (C) 2013 Hauke Mehrtens Distribute under GPL
- Copyright (C) 2013 Hauke Mehrtens Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2013 Heiko Stuebner based on amba-pl08x.c
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2410 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2412 and S3C2413
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2443 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for s3c24xx external clock output
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2410 and later
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2412
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2443 and later
- Copyright (C) 2013 Henrik Nordstr
- Copyright (C) 2013 H Hartley Sweeten Based on implementations in various addi-data COMEDI drivers
- Copyright (C) 2013 H Hartley Sweeten Based on previous work by Lars Poeschel
- Copyright (C) 2013-2018,2020 HiSilicon Limited
- Copyright (C) 2013 HiSilicon Limited. include include include include include include include linux/init
- Copyright (C) 2013 Hisilicon Ltd
- Copyright (C) 2013 Hongbing Hu
- Copyright (C) 2013 HUAWEI Author: Cai Zhiyong Read block device partition table from the command line. Typically used for fixed block (eMMC) embedded devices. It
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/include/asm/jump_label.h
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/kernel/jump_label.c
- Copyright (C) 2013 Huawei Tech. Co., Ltd. Jiang Liu
- Copyright (C) 2013 Ideas on board SPRL Contact: Laurent Pinchart
- Copyright (C) 2013 Imagination Technologies JZ4740 SD/MMC controller driver
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Interface
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Support (AMON)
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include linux/nmi
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include linux/interrupt.h
- Copyright (C) 2013-2014 Imagination Technologies Ltd. include include include include include include include
- Copyright (C) 2013-2016 Imagination Technologies Ltd. include include include include include include
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include lin

- Copyright (C) 2013 Imagination Technologies Ltd. Register definitions for Intel PIIX4 South Bridge Device
- Copyright (C) 2013 Imagination Technologies Ltd. Routines for generic manipulation of the interrupts found on the MIPS Malta board. The interrupt controller is located in the South Bridge
- Copyright (C) 2013 Imagination Technologies Ltd. VPE support module for loading a MIPS SP program into VPE1. The SP environment is rather simple since there are no TLBs. It needs to be reloaded
- Copyright (C) 2013 Inktank Storage, Inc
- Copyright (C) 2013 Intel Corp. Author: Chen, Gong
- Copyright (C) 2013,2015 Intel Corporation. Author:
- Copyright (C) 2013,2015-2016,2019-2021 Intel Corporation Author: Andy Shevchenko
- Copyright (C) 2013 Intel Corporation. Author: Eliezer Tamir
- Copyright (C) 2013,2015-2016,2018-2021 Intel Corporation Author: Rafael J. Wysocki
- Copyright (C) 2013,2015,2017-2020 Intel Corporation Authors: Andy Shevchenko Mika Westerberg
- Copyright (C) 2013 Intel Corporation Authors: Huajun Li Haicheng Li
- Copyright (C) 2013 Intel Corporation Authors: Lan Tianyu
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Heikki Krogerus
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation. Authors: Ramesh Babu K V Authors: Omair Mohammed Abdullah
- Copyright (C) 2013 Intel Corporation Author: Tim Chen
- Copyright (C) 2013,2019,2021 Intel Corporation. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation include include include include include include include
- Copyright (C) 2013 Intel Corporation. MEI Library for mei bus nfc device access
- Copyright (C) 2013 Intel Corporation. Partly based/Inspired by Stephen Tiedemann's nfcpy
- Copyright (C) 2013 Intel Corporation Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation Some parts of this driver are derived from the original dw_dmac
- Copyright (C) 2013 Intel Corporation. The IOSF-SB is a fabric bus available on Atom based SOC's that uses a mailbox
- Copyright (C) 2013 Intel, Inc. Author: Mike Lockwood
- Copyright (C) 2013 Jean-Jacques Hiblot
- Copyright (C) 2013 Jie Liu
- Copyright (C) 2013 Jiri Slaby Data parsing taken from elousb driver by Vojtech Pavlik
- Copyright (C) 2013 John Crispin This driver was based on: drivers/watchdog/softdog.c
- Copyright (C) 2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.
- Copyright (C) 2013-2014 Jonas Jensen Jonas Jensen
- Copyright (C) 2013 Kirill V Tkhai (tkhai@yandex.ru)
- Copyright (C) 2013 Kosagi <https://www.kosagi.com>
- Copyright (C) 2013 Kosagi Author: Sean Cross <https://www.kosagi.com>
- Copyright (C) 2013 Lee Jones
- Copyright (C) 2013 LG Electronics, Kyungsik Lee
- Copyright (C) 2013-2014,2017-2018 Linaro Limited Author: AKASHI Takahiro
- Copyright (C) 2013 Linaro Limited. Author: Sandeepa Prabhu include include include include
- Copyright (C) 2013 Linaro Limited Matt Porter
- Copyright (C) 2013 Linaro Limited. Written by: Yi Li (yi.li@linaro.org) based on arch/ia64/include/asm/dmi.h
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Exynos4 SoCs
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for Exynos5250 SoC
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham This file includes utility functions to register clocks to common clock framework for Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/include/asm/hugetlb.h
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/mm/hugetlbpage.c
- Copyright (C) 2013 Linaro Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2013 Linaro Ltd; include include
- Copyright (C) 2013 Linaro Ltd. This file contains the utility functions to register the pll clocks
- Copyright (C) 2013 Linaro. This code is based on glibc cortex strings work originally authored by Linaro be found @
- Copyright (C) 2013-2014,2016,2021 Linaro. Viresh Kumar
- Copyright (C) 2013 Lothar Waack
- Copyright (C) 2013 Ludovic Desroches
- Copyright (C) 2013 Luis Alves (based on cx24116.h by Steven Toth)

- Copyright (C) 2013 Luis Alves July, 6th 2013 First release based on cx24116 driver by:
- Copyright (C) 2013 Magnus Damm include include include include include include include asm/smp_p
- Copyright (C) 2013 Magnus Damm include include include include include include include I
- Copyright (C) 2013-2014 Ma Haijun
- Copyright (C) 2013 Ma Hajun
- Copyright (C) 2013,2017 Mariusz Bialonczyk
- Copyright (C) 2013 Mark Salter Adapted from arch/x86 version
- Copyright (C) 2013 Martin Rusko
- Copyright (C) 2013 Marvell Ezequiel Garcia
- Copyright (C) 2013 Marvell Inc. Author: Chao Xie
- Copyright (C) 2013 Marvell include include include include include include include
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver are copied from mspro_block.c which is
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver were copied from mspro_block.c which is
- Copyright (C) 2013-2014 Max nibble
- Copyright (C) 2013 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn include include include incl
- Copyright (C) 2013-2014 MEN Mikro Elektronik Nuernberg GmbH
- Copyright (C) 2013 Michael Stapelberg
- Copyright (C) 2013 Michael Stapelberg include include include include include include inclu
- Copyright (C) 2013-2014,2016,2018 Microsoft, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2013 Microsoft, Inc. Author : K. Y. Srinivasan define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Minchan Kim include include include include include include include linux/wa
- Copyright (C) 2013-2014 MundoReader S.L. Author: Heiko Stuebner
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner based on rtc-HYM8563
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner include include
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner With some ideas taken from pinctrl-samsung:
- Copyright (C) 2013 Nandita Dukkipati
- Copyright (C) 2013 Naveen Krishna Chatradhi
- Copyright (C) 2013,2020 Nikolay Aleksandrov
- Copyright (C) 2013-2014 Noralf Tronnes
- Copyright (C) 2013 Noralf Tronnes Based on ili9325.c by Jeroen Domburg
- Copyright (C) 2013 Noralf Tronnes Init sequence taken from ITDB02_Graph16.cpp - (C)2010-2011 Henning Karlsen
- Copyright (C) 2013 Noralf Tronnes This driver is inspired by:
- Copyright (C) 2013-2014 NVIDIA Corporation Author:
- Copyright (C) 2013 NVIDIA Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Device driver for ATMEL I2C TPMs. Teddy Reed determined the basic I2C command flow, unlike ot
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe Device file system
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Nuvoton contact information: APC.Support@nuvoton.com
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe sysfs filesystem inspection
- Copyright (C) 2013 Oliver Schinagl
- Copyright (C) 2013 Oliver Smith
- Copyright (C) 2013 Olivier Scherler
- Copyright (C) 2013 Ondrej Zary Based on Syntekdriver (stk11xx) by Nicolas VIVIEN:
- Copyright (C) 2013 OpenVPN Technologies, Inc
- Copyright (C) 2013 Oracle Inc. Authors:
- Copyright (C) 2013 Oracle, Inc. Authors:
- Copyright (C) 2013 Oskar Andero
- Copyright (C) 2013 Paratronic, Richard Genoud Based on sam9g20_wm8731.c by:
- Copyright (C) 2013 Patrick McHardy Based on eth_media.c, which carries the following Copyright (C) notice:
- Copyright (C) 2013 Pengutronix Author: Markus Pargmann
- Copyright (C) 2013 Pengutronix Support for the Nested Vectored Interrupt Controller found on the ARMv7-M CPUs (Cortex-M3/M4)
- Copyright (C) 2013 Peter Chen
- Copyright (C) 2013 Peter Meerwald (7-bit I2C slave address 0x0e)
- Copyright (C) 2013-2014 Peter Meerwald (7-bit I2C slave address 0x60)
- Copyright (C) 2013 Peter Meerwald Color light sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS34721, TCS34723) or 0x29 (TCS34725)
- Copyright (C) 2013 Peter Meerwald Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2013 Politecnico di Torino, Italy TORSEC group -- Author: Roberto Sassu <https://security.polito.it>

- Copyright (C) 2013,2015 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2013 Red Hat, Inc. and Parallels Inc
- Copyright (C) 2013 Red Hat, Inc., Dave Young
- Copyright (C) 2013 Red Hat, Inc., Frederic Weisbecker Selftests for a few posix timers
- Copyright (C) 2013-2014 Red Hat, Inc., Johannes Weiner
- Copyright (C) 2013 Red Hat, Inc. Mark Salter
- Copyright (C) 2013 Red Hat, Inc. Mark Salter include include
- Copyright (C) 2013,2015 Renesas Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013 Renesas Electronics, Inc
- Copyright (C) 2013 Renesas Solutions Corp. Contact: Laurent Pinchart
- Copyright (C) 2013 Roman Rolinsky Based on fb_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Andrzej Hajda Based on S5K6AA driver authored by Sylwester Nawrocki
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos4 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5250 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5420 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Beomho Seo
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski IIO features supported by the driver:
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Based on clock drivers for S3C64xx and Exynos4 SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Device Tree binding constants for Samsung S5PV210 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Common Clock Framework support for Audio Subsystem Clock Controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Driver for Audio Subsystem Clock Controller of S5PV210-compatible SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Girish K S Yuvaraj Kumar C D
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Sylwester Nawrocki Younghwan Joo
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Thomas Abraham Chander Kashyap Common Clock Framework support for Exynos5420 S
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki The hardware handling code derived from a driver written by Younghwan Joo yhwan.joo@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Tarek Dakhnan Common Clock Framework support for Exynos5410 SoC
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jingoo Han <https://www.samsung.com>
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski <http://www.samsung.com/>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Siva Reddy Kallam <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Exynos low-level resume code <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd Inki Dae, Donghwa Lee, Joongmock Shin Eunchul Kim chulpro.kim@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Tomasz Figa
- Copyright (C) 2013-2015 Scott Feldman
- Copyright (C) 2013-2014 Sebastian Reichel Contact: Carlos Chinea
- Copyright (C) 2013,2015,2018 secunet Security Networks AG Author:
- Copyright (C) 2013 Seiji Aguchi
- Copyright (C) 2013 Sergei Ivanovich replaces drivers/serial/pxa.c by Nicolas Pitre Created: Feb 20, 2003
- Copyright (C) 2013 Sergey Lapin
- Copyright (C) 2013 Seth Jennings, IBM Concepts based on zcache internal zbud allocator by Dan Magenheimer
- Copyright (C) 2013 SKTB SKiT <http://www.skilab.ru/>
- Copyright (C) 2013-2015 Sony Mobile Communications AB
- Copyright (C) 2013-2015 Sony Mobile Communications Inc
- Copyright (C) 2013 Stefan Kristiansson, stefan.kristiansson@saunalahti.fi
- Copyright (C) 2013-2014 Steffen Trumtrar
- Copyright (C) 2013 Steffen Trumtrar based on drivers/clk/tegra/clk.h
- Copyright (C) 2013 Stephen Warren Based on q40fb.c, which was:
- Copyright (C) 2013 ST-Ericsson AB Author: Linus Walleij
- Copyright (C) 2013 Steven Liu
- Copyright (C) 2013 STMicroelectronics I2C master mode controller driver, used in STMicroelectronics devices
- Copyright (C) 2013 STMicroelectronics Limited Author: Srinivas Kandagatla include include include include li
- Copyright (C) 2013 STMicroelectronics Limited Author: Stephen Gallimore Inspired by mach-imx/src.c
- Copyright (C) 2013 STMicroelectronics (R Authors:
- Copyright (C) 2013 STMicroelectronics (R Author(s): Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Author: Stephen Gallimore

- Copyright (C) 2013 STMicroelectronics (R Author: Stuart Menefy Author: Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Cloned from linux/arch/arm/mach-vexpress/platsmp.c <http://www.st.com>
- Copyright (C) 2013 SuSE Labs Borislav Petkov \- runtime services VA mapping Copied from efi_32.c to eliminate the duplicated code between EFI 32/64 support code. --ying 2007-10
- Copyright (C) 2013 Sylwester Nawrocki Register definitions and initial settings based on a driver written by Vladimir Fonov
- Copyright (C) 2013 TangoTec Ltd. Author: Baruch Siach Driver for the Xtensa LX4 GPIO32 Option
- Copyright (C) 2013 TangoTec Ltd. Baruch Siach
- Copyright (C) 2013 Terry Lam
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Archit Taneja
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013-2014 Texas Instruments Contact: Daniel Jeong Ldd-Mlp
- Copyright (C) 2013 Texas Instruments Eduardo Valentin
- Copyright (C) 2013 Texas Instruments, Inc. Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2013 Texas Instruments Inc. David Griego, Dale Farnsworth, Archit Taneja
- Copyright (C) 2013 Texas Instruments, Inc. J Keerthy
- Copyright (C) 2013 Texas Instruments include include include include include include
- Copyright (C) 2013 Texas Instruments Inc. Murali Karicheri Santosh Shilimkar include include include
- Copyright (C) 2013 Texas Instruments Incorporated Author: Joel Fernandes
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Graeme Gregory Author: Kishon Vijay Abraham I Based on twl6030_usb.c Aut <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Sourav Poddar <https://www.ti.com>
- Copyright (C) 2013,2016,2018 Texas Instruments Incorporated - Author: Tomi Valkeinen <https://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Benoit Cousson (b-cousson@ti.com) <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Generated by code originally written by: <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - include include include <https://www.ti.com>
- Copyright (C) 2013,2015-2017 Texas Instruments Incorporated - Nishanth Menon <https://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com) <https://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Erick Macias Author: Felipe Balbi Author: Mark A. Greer mgreer@animalcreek.co <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Rajendra Nayak <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Sricharan R include include include include include <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments, Inc. Peter Ujfalusi
- Copyright (C) 2013,2017,2019 Texas Instruments, Inc. Tero Kristo
- Copyright (C) 2013 Texas Instruments, Inc. Tero Kristo (t-kristo@ti.com)
- Copyright (C) 2013 Texas Instruments Module Author: Mugunthan V N
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar And: arch/arm/mach-davinci/psc.c
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar include include include lin
- Copyright (C) 2013 The IMS Company
- Copyright (C) 2013 Thomas Langer, Lantiq Deutschland This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2013 Tomasz Figa Common Clock Framework support for all S3C64xx SoCs
- Copyright (C) 2013 Tomasz Figa Device Tree binding constants for Samsung S3C64xx clock controller
- Copyright (C) 2013 Tom Gundersen This code registers /sys/firmware/efi{/efivars} when EFI is supported, allowing the efivarfs to be mounted or the efivars module to be loaded
- Copyright (C) 2013 Trond Myklebust include include include
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs4
- Copyright (C) 2013 Tuomas Vainikka (tuomas.vainikka@aalto.fi) for Blizzard 1230 DMA and probe function fixes
- Copyright (C) 2013 U-MoBo Srl Pierluigi Passaro - sx8650.c
- Copyright (C) 2013 Uwe Kleine-Koenig for Pengutronix include include include include
- Copyright (C) 2013 Virtual Open Systems Author: Antonios Motakis
- Copyright (C) 2013 Vista Silicon S.L. Author: Javier Martin Based on omap-aes.c and tegra-aes.c
- Copyright (C) 2013 Wei Shuai
- Copyright (C) 2013 Wesley W. Terpstra
- Copyright (C) 2013 WindRiver Author:
- Copyright (C) 2013 Xenia Ragiadakou Author: Xenia Ragiadakou Email : burzalodowa@gmail.com
- Copyright (C) 2013 Xilinx Inc. Based on sdhci-of-esdhc.c
- Copyright (C) 2013 Xilinx, Inc. include include include include include include includ

- Copyright (C) 2013 Xsens
- Copyright (C) 2014 15 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014 15, Intel Corporation. ~~~~~
- Copyright (C) 2014 15, Intel Corporation. Author:Rafal Redzimski Jeeja KP
~~~~~
- Copyright (C) 2014 15, Intel Corporation. include
- Copyright (C) 2014 19 Wolfram Sang
- Copyright (C) 2014-2015 Allwinner
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff Contact Information: Nehal Shah Shyam Sun
- Copyright (C) 2014-2015 Andrew Lutomirski Some obscure user-space code requires the ability to make system calls with FLAGS.NT set. Make sure it works
- Copyright (C) 2014-2015 Andrew Lutomirski This is a series of tests that exercises the sigreturn(2) syscall and the IRET / SYSRET paths in the kernel
- Copyright (C) 2014-2015 Andrew Lutomirski This is a very simple series of tests that makes system calls with the TF flag set. This exercises some nasty kernel code in the SYSENTER case: S
- Copyright (C) 2014-2015 ARM Limited TODO:
- Copyright (C) 2014-2015 ARM Ltd. based in part on arch/arm/mm/dma- mapping.c:
- Copyright (C) 2014-2015 Capella Microsystems Inc. Author: Kevin Tsai IIO driver for CM3232 (7-bit I2C slave address 0x10)
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on code from Allwinner BSP, which is:
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on phy-sun4i-usb.c from Hans de Goede
- Copyright (C) 2014-2015 Cogent Embedded, Inc. Author: Sergei Shtylyov
- Copyright (C) 2014-2019 Glider bvba
- Copyright (C) 2014-2015 Google Inc. Author: Petri Gynther
- Copyright (C) 2014-2015 Hans de Goede Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2014-2016 Imagination Technologies
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP Derived mostly from Intel HDA driver with following copyrights:
- Copyright (C) 2014-2015 Intel Corp Author: Samreen Nilofer Subhransu S. Prusty ~~~~~
- Copyright (C) 2014-2015 Intel Corporation; author Matt Fleming Early support for invoking 32-bit EFI services from a 64-bit kernel
- Copyright (C) 2014-2015 Intel Corporation Derived from:
- Copyright (C) 2014-2015 Intel Corporation. include include include include include include linux/dev
- Copyright (C) 2014-2015 Ken Xue Jeff Wu
- Copyright (C) 2014-2015 Linaro Limited. Xinwei Kong Leo Yan
- Copyright (C) 2014-2015 Linaro Ltd. SAW power controller driver
- Copyright (C) 2014-2021 MediaTek Inc
- Copyright (C) 2014-2015 MediaTek Inc. Author: Chaotian.Jing
- Copyright (C) 2014-2015 MediaTek Inc. Author: Hongzhou.Yang
- Copyright (C) 2014-2015 MediaTek Inc. Author: Tianping.Fang
- Copyright (C) 2014-2015 Pali Roh Portions based on wistron\_btnc.c:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann Based on driver from 2011:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann This is the driver for the imx25 GCQ (Generic Conversion Queue) connected to the imx25 ADC
- Copyright (C) 2014-2015 Ralph Metzler Marcus Metzler developed for Digital Devices GmbH based on
- Copyright (C) 2014-2015 Renesas Electronics Corporation This is based on the drivers/media/platform/s5p-jpeg driver by Andrzej Pietrasiewicz and Jacek Anaszewski. Some portions of code ins
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver is based on drivers/devfreq/exynos/exynos\_ppmu.c
- Copyright (C) 2014-2015,2020 Samsung Electronics Co., Ltd. Author: Seungwon Jeon Author: Alim Akhtar
- Copyright (C) 2014-2015 Samsung Electronics Jaewon Kim Krzysztof Kozlowski This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2014-2016 STMicroelectronics SAS
- Copyright (C) 2014-2015 SUSE Linux GmbH Written by: Hannes Reinecke Modified by: Damien Le Moal Modified by: Shaun Tancheff  
shaun.tancheff@seagate.com
- Copyright (C) 2014-2018 Texas Instruments, Inc. Dave Gerlach
- Copyright (C) 2014-2015 Texas Instruments, Inc. Dave Gerlach Suman Anna
- Copyright (C) 2014-2015 Toradex AG Author: Stefan Agner IRQ chip driver for MSCM interrupt router available on Vybrid SoC's. The interrupt router is between the CPU's int
- Copyright (C) 2014,2016 Antony Pavlov
- Copyright (C) 2014-2016 Azael Avalos The devlopment page for this driver is located at <http://memebeam.org/toys/ToshibaAcpiDriver>
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Kevin Chea Marc Gauthier ma
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Marc Gauthier Kevin Chea
- Copyright (C) 2014-2021 Christoph Hellwig. include include include include include include
- Copyright (C) 2014-2016 Christoph Hellwig. include include include include include include include linux/pr.h

- Copyright (C) 2014-2016 Christoph Hellwig. include include include include
- Copyright (C) 2014-2016 Frank Praznik
- Copyright (C) 2014-2016 Fuzhou Rockchip Electronics Co., Ltd Caesar Wang
- Copyright (C) 2014-2016 HiSilicon Limited. Author:
- Copyright (C) 2014-2016 Intel Corporation. include
- Copyright (C) 2014,2016 Maksim Salau Protocol of the adaptor is described in the application note U19660EJ1V0AN00  $\mu$ PD78F0730 8-bit Single-Chip Microcontroller USB-
- Copyright (C) 2014-2016 Mentor Graphics Inc. include include include
- Copyright (C) 2014-2016 Pratyush Anand
- Copyright (C) 2014-2016 Pratyush Anand include include include include
- Copyright (C) 2014-2016 Ricardo Ribalda, Qtechnology A/S include include include include include include
- Copyright (C) 2014-2016 Zi Shen Lim
- Copyright (C) 2014-2016 Zi Shen Lim include include include include include include
- Copyright (C) 2014-2018 Author: Matt Ranostay
- Copyright (C) 2014-2017 Alex Hung
- Copyright (C) 2014-2019 aQuantia Corporation
- Copyright (C) 2014-2017 Axis Communications AB define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2014-2017 Jes Sorensen Portions, notably calibration code:
- Copyright (C) 2014-2017 Jes Sorensen Register definitions taken from original Realtek rtl8723au driver
- Copyright (C) 2014-2017 Netronome Systems
- Copyright (C) 2014-2017 Samsung Electronics Co., Ltd Inki Dae Hoegeun Kwon
- Copyright (C) 2014-2017 Texas Instruments Incorporated - Jyri Sarha Based on ground work by: Ajit Kulkarni <https://www.ti.com/>
- Copyright (C) 2014-2018 Dave T
- Copyright (C) 2014-2018 Etnaviv Project
- Copyright (C) 2014-2018 Jonathan Morton
- Copyright (C) 2014-2018 MediaTek Inc. Author: Maoguang Meng Sean Wang
- Copyright (C) 2014-2018 Nuvoton Technologies tomer.maimon@nuvoton.com
- Copyright (C) 2014-2019 Nuvoton Technology corporation
- Copyright (C) 2014-2018 ProfitBricks GmbH
- Copyright (C) 2014-2018 Renesas Electronics Europe Limited Phil Edworthy Based on a driver originally written by Michel Pollet at Renesas
- Copyright (C) 2014-2021 Xilinx, Inc. Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 Xilinx Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 MediaTek Inc. Author: Tianping.Fang Sean Wang
- Copyright (C) 2014-2019 Renesas Electronics Inc. Author: Laurent Pinchart
- Copyright (C) 2014-2019 Xilinx, Inc. Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2020 Intel Corp Author: Subhransu S. Prusty
- Copyright (C) 2014,2020 Intel Corporation Author: Mika Westerberg This driver is based on the original Cherryview GPIO driver by Ning Li ning.li@intel
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include include
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include include I
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include includ
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include c
- Copyright (C) 2014-2020 Intel Corporation include include include include include include include in
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Author: Phil Edworthy
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Based on:
- Copyright (C) 2014-2020 Texas Instruments Incorporated - Author(s): <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2014-2020 Texas Instruments Incorporated - Suman Anna <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2014-2020 Xilinx, Inc. Author:
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu Author: Pathiban Nallathambi Author: Saravanan Sekar
- Copyright (C) 2014 Actions Semi Inc. David Liu Author: Parthiban Nallathambi Author: Saravanan Sekar Author: Cristian Cioca
- Copyright (C) 2014 Advanced Micro Devices, Inc. Authors: Suravee Suthikulpanit Harish Kasiviswanathan Brandon Anderson
- Copyright (C) 2014 Akihiro Tsukada
- Copyright (C) 2014 Akihiro Tsukada based on (former) drivers/media/pci/pt1/va1j5jf8007s.c
- Copyright (C) 2014 Akihiro Tsukada include include include include include
- Copyright (C) 2014 Akihiro Tsukada include include include
- Copyright (C) 2014 Alexander Bersenev Based on sun5i-ir.c:
- Copyright (C) 2014 Alexander Shiyan Based on driver by Russell King
- Copyright (C) 2014 Alexandre Belloni Limitations:
- Copyright (C) 2014 Alexsey Shestacov

- Copyright (C) 2014-2015,2017-2019 Amlogic, Inc
- Copyright (C) 2014 Amlogic, Inc. include include include include include include inc
- Copyright (C) 2014 Andreas Noever
- Copyright (C) 2014 Andy Lutomirski and others
- Copyright (C) 2014 Andy Lutomirski Compile with:
- Copyright (C) 2014 Angelo Compagnucci Driver for Texas Instruments' ADC128S052, ADC122S021 and ADC124S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2014,2020 Anna Schumaker
- Copyright (C) 2014 Anna Schumaker include include include include include include i
- Copyright (C) 2014 Anna Schumaker. NFSv3-specific filesystem definitions and declarations
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan Author: Hieu Le This driver provides support for X-Gene SLIMpro I2C device access u
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi NOTE: PM support is not
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi The APM X-Gene PHY consi
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Loc Ho
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Shamal Winchurkar Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Ravi Patel Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation. Author: Tanmay Inamdar
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tanmay Inamdar Duc Dang include include include li
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tin Huynh . Y Vo . Quan Nguyen
- Copyright (C) 2014,2019 ARM Ltd. Author: Lorenzo Pieralisi
- Copyright (C) 2014 ARM Ltd. include include include include include include include
- Copyright (C) 2014 Arnaud EBALARD Detailed datasheet of the chip is available here:
- Copyright (C) 2014 Arturo Borrero Gonzalez
- Copyright (C) 2014 Atmel Alexandre Belloni
- Copyright (C) 2014 Atmel Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Corporation Author: Ludovic Desroches
- Copyright (C) 2014 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers
- Copyright (C) 2014 ATRON electronic GmbH
- Copyright (C) 2014,2016-2018 Axentia Technologies AB Author: Peter Rosin
- Copyright (C) 2014-2015 Azael Avalos
- Copyright (C) 2014 Beniamino Galvani
- Copyright (C) 2014 Benjamin Tissoires ChangeLog:
- Copyright (C) 2014 Boris Brezillon Boris Brezillon
- Copyright (C) 2014 Broadcom Corporation Author: Ashwini Pahuja
- Copyright (C) 2014 Broadcom Corporation Author: Kevin Cernekee
- Copyright (C) 2014 Broadcom Corporation include include include include include include linux/bcma
- Copyright (C) 2014 by Chris J Arges Many codes borrowed from audio.c by Alan Cox (alan at lxorguk.ukuu.org.uk) Thomas Sailer (sailer at ife.ee.et
- Copyright (C) 2014 by Florian Derived from the USB Skeleton driver 1.1
- Copyright (C) 2014 by Marcel Mol - Based on info from remote.com - Ignore Toggle=9 frames - Ignore XMP-1 XMP-2 difference, always store 16 bit OBC http://www.hifi-
- Copyright (C) 2014 by Renesas Electronics Corporation Because most slave IP cores can only detect one I2C slave address anyhow, this driver does not support simulating EEPROM types which take
- Copyright (C) 2014,2020 by Wolfram Sang, Sang Engineering
- Copyright (C) 2014 by Wolfram Sang
- Copyright (C) 2014 Cadence Design Systems Inc. Reference: <https://www.ti.com/lit/ds/symlink/cdce706.pdf>
- Copyright (C) 2014 Cadence Design Systems Inc. Rewritten by Chris Zankel
- Copyright (C) 2014 Carlo Caione Author: Carlo Caione
- Copyright (C) 2014 Carlo Caione Carlo Caione
- Copyright (C) 2014 Carlo Caione Based on code from Amlogic, Inc
- Copyright (C) 2014 Chen-Yu Tsai Author: Chen-Yu Tsai Allwinner A23 APB0 clock driver
- Copyright (C) 2014 Chen-Yu Tsai based on rtc-sunxi.c
- Copyright (C) 2014 Chen-Zhi (Roger Chen) Chen-Zhi (Roger Chen)
- Copyright (C) 2014 Christian Gmeiner gmail.com
- Copyright (C) 2014 Christian Gmeiner gmail.com based on hid-penmount copyrighted by PenMount Touch Solutions seed.net.tw

- Copyright (C) 2014,2016 Christoph Hellwig. include include include include include include include
- Copyright (C) 2014 Christoph Hellwig SCSI queueing library. Initial versions: Eric Youngdale (eric@andante.org). Based upon conversations with large numbers
- Copyright (C) 2014 Christoph Hellwig. undef TRACE\_SYSTEM define TRACE\_SYSTEM nfsd
- Copyright (C) 2014 Codethink Limited
- Copyright (C) 2014 Daniel Golle
- Copyright (C) 2014 Dan Streetman This is a common frontend for memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Dan Streetman This is a common frontend for the zbud and zsmalloc memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Darek Marcinkiewicz
- Copyright (C) 2014 Darius Rad
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014 David Jander, Protonic Holland
- Copyright (C) 2014 Davidlohr Bueso. include include include include include
- Copyright (C) 2014 Digital Devices GmbH based on code:
- Copyright (C) 2014 Dmitry Eremin-Solenikov Based on max517 driver:
- Copyright (C) 2014 Echo360 Scott Kanowitz <https://www.echo360.com>
- Copyright (C) 2014 eGauge Systems LLC Contributed by David Mosberger-Tang Platform-data structure for MAX3421 USB HCD driver
- Copyright (C) 2014 Elan Microelectronics Corporation. Scott Liu This code is partly based on hid-multitouch.c:
- Copyright (C) 2014-2015 EMAC Inc
- Copyright (C) 2014 Endless Mobile
- Copyright (C) 2014 Endless Mobile Written by:
- Copyright (C) 2014 Filipe David Borba Manana
- Copyright (C) 2014 Fraunhofer ITWM Written by:
- Copyright (C) 2014 Free Electrons Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014,2016 Freescale Semiconductor. Author: Minghuan Lian
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Jun Li
- Copyright (C) 2014 Freescale Semiconductor, Inc. Dong Aisheng
- Copyright (C) 2014 Freescale Semiconductor, Inc. some parts adapted by similar drivers from Darius Augulis and Vladimir Zapolskiy, additional improvements by Wim Van Sebroeck
- Copyright (C) 2014-2018,2021 Fuzhou Rockchip Electronics Co., Ltd
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Addy Ke
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author:Chris Zhong
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Chris Zhong Author: Zhang Qing
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Tony Xie
- Copyright (C) 2014-2015 Gabriele Mazzotta
- Copyright (C) 2014 Glider bvba based on pm-sh7372.c
- Copyright (C) 2014 Glider bvba Based on spi-sh.c:
- Copyright (C) 2014 Golden Delicious Computers Author: H. Nikolaus Schaller based on encoder-tfp410
- Copyright (C) 2014 Google Inc., Author: Daniel Walter
- Copyright (C) 2014 Google, Inc. Based on the gpio-poweroff driver
- Copyright (C) 2014-2015 Google, Inc Contributed by:
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77686 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77802 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants for the Maxim 77802 PMIC regulators
- Copyright (C) 2014 Google, Inc. Selftests for execveat(2)
- Copyright (C) 2014,2019 Google, Inc. Tomasz Figa
- Copyright (C) 2014 GridPoint Author: Jon Ringle Based on max310x.c, by Alexander Shiyan
- Copyright (C) 2014 Guenter Roeck Derived from lm80.c
- Copyright (C) 2014 Hannes Reinecke, SUSE Linux GmbH
- Copyright (C) 2014 Heiko Schocher Based on:
- Copyright (C) 2014 Helge Deller These routines maintain argument size conversion between 32bit and 64bit environment. Based heavily on sys\_ia32.c and sys\_sparc32.c
- Copyright (C) 2014 HGST, Inc., a Western Digital Company. Written by Vyacheslav Dubeyko
- Copyright (C) 2014 H Hartley Sweeten Based on 8253.h and various subdevice implementations in comedi drivers
- Copyright (C) 2014 H Hartley Sweeten Based on the poc driver
- Copyright (C) 2014 H Hartley Sweeten COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2014 H Hartley Sweeten Rewrite of an experimental driver by:
- Copyright (C) 2014 HiSilicon Limited. Now only support 7 bit address



- Copyright (C) 2014 Huacai Chen
- Copyright (C) 2014 Huang Bo
- Copyright (C) 2014-2016 Huawei Inc
- Copyright (C) 2014,2017 I2SE GmbH Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrigh
- Copyright (C) 2014 IBM Corp. Santiago Leon (santi\_leon@yahoo.com) Thomas Falcon (tfalcon@linux.vnet.ibm.com) John Allen (j
- Copyright (C) 2014 Imagination Technologies Authors: Will Thomas, James Hartley Interface structure taken from omap-sham driver
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Leonid Yegoshin Author: Markos Chandras MIPS R2 user space instructi
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Markos Chandras
- Copyright (C) 2014 Imagination Technologies Ltd. CPU PM notifiers for saving/restoring general CPU state
- Copyright (C) 2014 Imagination Technologies Ltd. EVA functions for generic code
- Copyright (C) 2014 Imagination Technologies Ltd. include include include include include includ
- Copyright (C) 2014 Imagination Technologies Ltd PM helper macros for CPU power off (e.g. Suspend-to-RAM)
- Copyright (C) 2014 Imagination Technologies Ltd. This file contains exception handler for address error exception with the special capability to execute faulting instructions in software. Th
- Copyright (C) 2014 Inforce Computing
- Copyright (C) 2014 Insignal Co., Ltd
- Copyright (C) 2014 Intel Corp. Author: Denis Turischev
- Copyright (C) 2014 Intel Corp, Author: Lan Tianyu
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty Mengdong Lin
- Copyright (C) 2014 Intel Corp. Author: Wu, Hao
- Copyright (C) 2014 Intel Corporation Adjustable fractional divider clock implementation. Uses rational best approximation algorithm
- Copyright (C) 2014 Intel Corporation. A master/channel allocation policy allows mapping string identifiers to master and channel ranges, where allocation can be done
- Copyright (C) 2014 Intel Corporation. Author: David Cohen
- Copyright (C) 2014 Intel Corporation. Author: Dyut Kumar Sil
- Copyright (C) 2014,2016 Intel Corporation Author: Lv Zheng
- Copyright (C) 2014 Intel Corporation; author Matt Fleming Support for invoking 32-bit EFI runtime services from a 64-bit kernel
- Copyright (C) 2014 Intel Corporation Author: Mika Westerberg Author: Chew Kean Ho Author: Chang Rebecca Swee Fun rebecca.swee.fun
- Copyright (C) 2014-2015 Intel Corporation Author: Ramakrishna Pallala
- Copyright (C) 2014 Intel Corporation. Author: Ramakrishna Pallala Cleanup and forward-ported
- Copyright (C) 2014,2016 Intel Corporation Authors: Aaron Lu
- Copyright (C) 2014 Intel Corporation Authors: Rafael J. Wysocki Mika Westerberg
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui Rafael J. Wysocki
- Copyright (C) 2014 Intel Corporation Author: Tomasz Bursztyka Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2014 Intel Corporation Based on original drivers/pci/iovapic.c Yinghai Lu Jiang Liu
- Copyright (C) 2014 Intel Corporation Derived from the original pwm-lpss.c
- Copyright (C) 2014 Intel Corporation Driver for Semtech's SX9500 capacitive proximity/button solution. Datasheet available at
- Copyright (C) 2014 Intel Corporation DRM universal plane helper functions
- Copyright (C) 2014 Intel Corporation. IIO driver for AL3320A (7-bit I2C slave address 0x1C)
- Copyright (C) 2014 Intel Corporation. IIO driver for KMX61 (7-bit I2C slave address 0x0E or 0x0F)
- Copyright (C) 2014 Intel Corporation. include include include include include include
- Copyright (C) 2014 Intel Corporation. Intel Quark PCI device for I2C and GPIO controller sharing the same PCI function. This PCI driver will split the 2 devices into their respective driver
- Copyright (C) 2014 Intel Corporation. JSA1212 I2C slave address: 0x44(ADDR tied to GND), 0x45(ADDR tied to VDD)
- Copyright (C) 2014-2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2014 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2014 Intel Corporation. STM
- Copyright (C) 2014 Intel Corporation. STM console will send kernel messages over STM devices to a trace host
- Copyright (C) 2014 Jackie Hwang Jackie Hwang
- Copyright (C) 2014 Jamie Lentin Linux IBM/Lenovo Scrollpoint mouse driver:
- Copyright (C) 2014 Janne Kanninen
- Copyright (C) 2014 Jason Baron Support for the E3-1200 processor family. Heavily based on previous Intel EDAC drivers
- Copyright (C) 2014 JD Cole
- Copyright (C) 2014 Johan Hovold Support : Micrel Phys:
- Copyright (C) 2014 John Crispin This driver was based on: drivers/watchdog/rt2880\_wdt.c

- Copyright (C) 2014 Juergen Holzmann
- Copyright (C) 2014 Kamlakant Patel
- Copyright (C) 2014 Lad, Prabhakar
- Copyright (C) 2014 Lad, Prabhakar TODO : add support for VBI & HBI data service add
- Copyright (C) 2014 Lemote Corporation. written by Huacai Chen based on arch/mips/cavium-octeon/cpu.c
- Copyright (C) 2014 LG Electronics, Inc
- Copyright (C) 2014 Linaro Limited Author: Linus Walleij include include include include inc
- Copyright (C) 2014 Linaro Ltd. Split off from arch/x86/platform/efi/efi.c
- Copyright (C) 2014 Linaro Ltd. Author: Anup Patel
- Copyright (C) 2014 Linaro Ltd. Author: Ashwin Chaugule PCC (Platform Communication Channel) is defined in the ACPI 5.0+ specification. It is a mailbox like m
- Copyright (C) 2014 Linaro Ltd. Author: Hanjun Guo Author: Graeme Gregory
- Copyright (C) 2014,2016-2017,2021 Linaro Ltd. Author: Linus Walleij
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring Based on 8250 earlycon:
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring include include include include
- Copyright (C) 2014,2019 Linaro Ltd. Author: Ulf Hansson
- Copyright (C) 2014,2016 Linaro Ltd Author: Ulf Hansson
- Copyright (C) 2014 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, pro
- Copyright (C) 2014 LSI Corporation include include include include include include linux/of\_address.h
- Copyright (C) 2014 LSI include include include include include include include linux/notifi
- Copyright (C) 2014 Luca Ellero
- Copyright (C) 2014 Lucas Stach , Pengutronix
- Copyright (C) 2014,2018 Mahesh Bandewar
- Copyright (C) 2014 Mario Kicherer (dev@kicherer.org)
- Copyright (C) 2014 Martyn Welch Based on vme\_tsi148.c:
- Copyright (C) 2014 Marvell Author: Gregory CLEMENT
- Copyright (C) 2014-2015,2018 Marvell Gregory Clement
- Copyright (C) 2014 Marvell Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2014 Marvell International Ltd. Authors:
- Copyright (C) 2014 Marvell International Ltd. Written by Ilan Elias
- Copyright (C) 2014-2015 Marvell Marcin Wojtas
- Copyright (C) 2014 Marvell Nadav Haklai Gregory CLEMENT
- Copyright (C) 2014 Marvell Technology Group Ltd. Alexandre Belloni Sebastian Hesselbarth
- Copyright (C) 2014-2015 Marvell Technology Group Ltd. Antoine Tenart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Ténart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Tenart Jisheng Zhang
- Copyright (C) 2014 Marvell Technology Group Ltd. Marvell Berlin reset driver
- Copyright (C) 2014 Marvell Technology Group Ltd. Sebastian Hesselbarth Alexandre Belloni
- Copyright (C) 2014 Marvell Thomas Petazzoni Gregory Clement
- Copyright (C) 2014 Marvell Thomas Petazzoni Marcin Wojtas
- Copyright (C) 2014 Mathias Gottschlag Red Hat authors:
- Copyright (C) 2014 Matthias Brugger Matthias Brugger
- Copyright (C) 2014-2015 Measurement-Specialties (7-bit I2C slave address 0x40)
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek include include include include include includ
- Copyright (C) 2014-2015 MediaTek Inc. Author: James Liao
- Copyright (C) 2014,2018 MediaTek Inc. Author: Jie Qiu
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/module
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/delay
- Copyright (C) 2014 MediaTek Inc. Author: Joe.C
- Copyright (C) 2014,2018 MediaTek Inc. Author: Shunli Wang
- Copyright (C) 2014 Mediatek Inc. Author: Shunli Wang Yingjoe Chen include include include l
- Copyright (C) 2014 MediaTek Inc. Author: Xudong Chen
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Andreas Werner
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2014 Michael Hope (adapted for the TLS8204)
- Copyright (C) 2014 MundoReader S.L. Author: Heiko Stuebner based on clk/samsung/clk-cpu.c

- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include
- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include li
- Copyright (C) 2014 MundoReader S.L. Matthias Brugger
- Copyright (C) 2014,2016-2017 National Instruments Corp
- Copyright (C) 2014 Nokia Solutions and Networks
- Copyright (C) 2014 Oleksij Rempel Add Alphascale ASM9260 support
- Copyright (C) 2014,2017 Olli Salonen
- Copyright (C) 2014 Olli Salonen Heavily based on CIMax2(R) SP2 driver in conjunction with NetUp Dual DVB-S2 CI card (cimax2) with following copyrights:
- Copyright (C) 2014 oloshka2871
- Copyright (C) 2014 Oracle Co., Daniel Kiper
- Copyright (C) 2014 Pali Roh Based on documentation in the libsbios package:
- Copyright (C) 2014 Pali Roh This is loosely based on lis3lv02d driver
- Copyright (C) 2014-2015 Paradox Innovation Ltd
- Copyright (C) 2014 Paratronic S.A
- Copyright (C) 2014 Pavel Machek You can get hardware description at <https://www.ti.com/lit/ds/symlink/bq32000.pdf>
- Copyright (C) 2014 Pavel Machek Note <http://www.ti.com/lit/er/sprz278f/sprz278f.pdf>
- Copyright (C) 2014 Peter Kaestle Based on step\_wise.c with following Copyrights:
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x40)
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x77)
- Copyright (C) 2014 Peter Meerwald Digital color sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS3414) or 0x29, 0x49, 0x59 (TCS34
- Copyright (C) 2014 Peter Meerwald RGB light sensor with 16-bit channels for red, green, blue); 7-bit I2C slave address 0x44
- Copyright (C) 2014 Peter Meerwald TODO: shutdown pin
- Copyright (C) 2014 Petr Olivka
- Copyright (C) 2014 Philippe Reynes
- Copyright (C) 2014 Philippe Reynes based on linux/drivers/iio/ad7923.c
- Copyright (C) 2014 Philipp Zabel, Pengutronix include include include include
- Copyright (C) 2014 Philipp Zabel, Pengutronix PWM (mis)used as clock output
- Copyright (C) 2014 Philipp Zabel , Pengutronix
- Copyright (C) 2014-2016 Primary Data, Inc
- Copyright (C) 2014 Protonic Holland, David Jander
- Copyright (C) 2014 Raspberry Pi (Trading) Ltd
- Copyright (C) 2014 Red Hat Author: Rob Clark Author: Vinay Simha
- Copyright (C) 2014 Red Hat Inc. Author:
- Copyright (C) 2014 Red Hat, Inc. Author: Michael S. Tsirkin include
- Copyright (C) 2014 Red Hat Inc, author: Steven Rostedt tracefs is the file system that is used by the tracing infrastructure
- Copyright (C) 2014 Red Hat, Inc., Mark Salter include include
- Copyright (C) 2014 Red Hat Inc, Steven Rostedt The seq\_buf is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write to. It
- Copyright (C) 2014 Red Hat Inc. This code has been taken from kexec-tools
- Copyright (C) 2014,2017-2018 Redpine Signals Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2014 Renesas Electronics Corporation Initialization of CNTVOFF register from secure mode
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS Modified Seth Levy 2005 PLX Technology, Inc. to provide compatibility with 2282 chip
- Copyright (C) 2014 Robert Butora (robert.butora.fi@gmail.com)
- Copyright (C) 2014 Robert Jarzmik Common clock code for PXA clocks (
- Copyright (C) 2014 Robert Jarzmik Cplds motherboard driver, supporting lubbock and mainstone SoC board
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/clock.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa25x.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa3xx.c
- Copyright (C) 2014-2016 ROCKCHIP CORPORATION
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun xu
- Copyright (C) 2014 Rockchip Electronics Co., Ltd. Hertz Wong Herman Chen
- Copyright (C) 2014,2019 Rockchip Electronics Co., Ltd. ZhiChao Yu
- Copyright (C) 2014,2021 Romain Perier
- Copyright (C) 2014 Romain Perier Romain Perier
- Copyright (C) 2014 Rose Technology

- Copyright (C) 2014 Rose Technology Allan Bendorff Jensen Soren Andersen Driver for following ADC chips from Microchip Technology's:
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski This driver is based on max8997.h
- Copyright (C) 2014 Samsung Electronics Author: Beomho Seo
- Copyright (C) 2014-2017 Samsung Electronics Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Bartlomiej Zolnierkiewicz Lukasz Majewski
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Ajay Kumar
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin Some code borrowed from by Andrey Konovalov <https://github.com/xairy/kasan-prototype>
- Copyright (C) 2014 Samsung Electronics, Co., Ltd. Author: Beomho Seo
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi Common Clock Framework support for Exynos5433 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Jaewon Kim Author: Hyunhee Kim
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Naveen Krishna Ch
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Common Clock Framework support for Exynos5260 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Provides Constants for Exynos5260 clocks
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham A CPU clock is defined as a clock supplied to a CPU or a group of CPUs. The CPU clock is typ
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Clock driver for Exynos clock output
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Device Tree binding constants for Samsung Exynos3250 clock controllers
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Vivek Gautam
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for Exynos3250 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd Contacts: Andrzej Hajda
- Copyright (C) 2014 Samsung Electronics Co., Ltd Contacts: Tomasz Figa
- Copyright (C) 2014 Samsung Electronics Co., Ltd Derived from drivers/video/backlight/ld9040.c Andrzej Hajda
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Header for Exynos PMU Driver support <http://www.samsung.com>
- Copyright (C) 2014 Samsung Electronics Co., Ltd. This driver is based on the
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Using this API consists of first counting how many tests your code has to run, and then starting up the reporting:
- Copyright (C) 2014 Samsung Electronics Lukasz Majewski
- Copyright (C) 2014 Scott Alfter
- Copyright (C) 2014 Sean Young Supports the standard homebrew IgorPlugUSB receiver with Igor's firmware. See [http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20\(AVR\)\\_eng.htm](http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20(AVR)_eng.htm)
- Copyright (C) 2014 Sebastian Andrzej Siewior
- Copyright (C) 2014 Sensirion AG, Switzerland Author: Johannes Winkelmann
- Copyright (C) 2014 Seong-Woo Kim Based on fb\_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2014 Sergey Kozlov
- Copyright (C) 2014 Sergey Senozhatsky
- Copyright (C) 2014 sigma star gmbh Author: Richard Weinberger
- Copyright (C) 2014 Sony Mobile Communications Inc. This driver is for the multi-block Switch-Mode Battery Charger and Boost (SMBB) hardware, found in Qualcomm PM8941 PMICs. The charger is a
- Copyright (C) 2014 Stefan Kristansson
- Copyright (C) 2014 Stefan Kristiansson
- Copyright (C) 2014 Stefan Roese include include include include include
- Copyright (C) 2014-2015 Stephan Mueller Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2014 Stephan Mueller This file provides the user-space API for AEAD ciphers
- Copyright (C) 2014 STMicroelectronics Ltd. Author: Stuart Menefy
- Copyright (C) 2014 STMicroelectronics --
- Copyright (C) 2014 STMicroelectronics Author: Gabriel Fernandez
- Copyright (C) 2014 Stmicroelectronics Author: Giuseppe Cavallaro Contributors: Aymen Bouattay Peter Griffin [peter.griffin@li](mailto:peter.griffin@li)
- Copyright (C) 2014 STMicroelectronics Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre Peter Griffin
- Copyright (C) 2014,2016 STMicroelectronics Author: Peter Griffin

- Copyright (C) 2014 STMicroelectronics Inc. Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Limited Author: David Paris for STMicroelectronics Lee Jones for STMicroelectronics
- Copyright (C) 2014 STMicroelectronics Ltd Author: Giuseppe Cavallaro Contributors: Peter Griffin Based on sdhci-cns3xxx.c
- Copyright (C) 2014 STMicroelectronics Power off Restart driver, used in STMicroelectronics devices
- Copyright (C) 2014 ST Microelectronics Pratyush Anand
- Copyright (C) 2014 STMicroelectronics R
- Copyright (C) 2014 STMicroelectronics (R Author: Giuseppe Cavallaro include include include include linux/platf
- Copyright (C) 2014 STMicroelectronics (R Authors: Stephen Gallimore Pankaj Dev
- Copyright (C) 2014 STMicroelectronics STMicroelectronics Generic PHY driver for STiH407 USB2
- Copyright (C) 2014 STMicroelectronics STMicroelectronics PHY driver MiPHY28lp (for SoC STiH407)
- Copyright (C) 2014-2015,2017-2019 SUSE
- Copyright (C) 2014 Takashi Iwai split from hda\_hwdep.c
- Copyright (C) 2014 Texas Instruments Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments Inc. Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments, Inc. Author: Peter Ujfalusi
- Copyright (C) 2014 Texas Instruments, Inc. - Roger Quadros <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated Aurelien Jacquot include include include include
- Copyright (C) 2014 Texas Instruments Incorporated Authors:
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Cyril Chemparathy Santosh Shilimkar santosh
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Wingman Kwok
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair WingMan Kwok
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Andreas Dannenberg Based on previous work from: Felipe Balbi <https://www.ti.com>
- Copyright (C) 2014,2019-2020 Texas Instruments Incorporated - Author: Dan Murphy <https://www.ti.com>
- Copyright (C) 2014-2015 Texas Instruments Incorporated - Author: Felipe Balbi <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated. Author: Ivan Khoronzhuk <https://www.ti.com/>
- Copyright (C) 2014,2016-2018,2020 Texas Instruments Incorporated - Author: Jyri Sarha <https://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Authors: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Ltd
- Copyright (C) 2014 The Linux Foundation include include include
- Copyright (C) 2014 The Linux Foundation, Laura Abbott
- Copyright (C) 2014 Tomasz Figa Based on Exynos Audio Subsystem Clock Controller driver:
- Copyright (C) 2014 Tomasz Figa This header provides constants for Samsung audio subsystem clock controller
- Copyright (C) 2014-2015,2017-2018 Topic Embedded Products Author: Mike Looijmans
- Copyright (C) 2014 Topic Embedded Products Licenced under GPL include include include include include
- Copyright (C) 2014 Topic Embedded Systems Author: Aurn Verwegen Author: Mike Looijmans
- Copyright (C) 2014 Toradex AG. Author: Stefan Agner
- Copyright (C) 2014 Traphandler
- Copyright (C) 2014 Ulrich Weigand, IBM Corporation. include include include
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya include include i
- Copyright (C) 2014 Wolfram Sang, Sang Engineering
- Copyright (C) 2014 Xsens Technologies BV Maintainer: René Moll
- Copyright (C) 2014 Yunzhi Li
- Copyright (C) 2014 Zhang, Keguang Loongson 1 CPUFreq platform support
- Copyright (C) 2014 Zhang, Keguang Loongson 1 MUX Register Definitions
- Copyright (C) 2014 Zhang, Keguang Loongson 1 PWM Register Definitions
- Copyright (C) 2015 16 by Renesas Electronics Corporation See the bindings doc for DTS setup and the sysfs doc for usage information. (look for filenames containing 'i2c-demux-pinctrl' in Docu
- Copyright (C) 2015 16 by Wolfram Sang, Sang Engineering
- Copyright (C) 2015 16 Intel Corp Author:Rafal Redzinski Jeeja KP
- Copyright (C) 2015 17 Intel Corporation
- Copyright (C) 2015 17 Intel Corporation. include
- Copyright (C) 2015 17 Renesas Electronics Corporation include include include include include include linux/kern
- Copyright (C) 2015 17 Wolfram Sang, Sang Engineering
- Copyright (C) 2015,2017 18 Intel Corporation
- Copyright (C) 2015-2017 19 Renesas Electronics Corporation
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include inclu

- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include
- Copyright (C) 2015-2016 Altera Corporation include include include include include linux/module.h
- Copyright (C) 2015-2016 Anton Ivanov (aivanov@brocade.com)
- Copyright (C) 2015-2016 ARM Ltd. Author: Andre Przywara
- Copyright (C) 2015-2016 Bamvor Jian Zhang
- Copyright (C) 2015-2016 Cogent Embedded, Inc. Based on the SuperH Ethernet driver
- Copyright (C) 2015-2017 Endless Mobile, Inc
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. Author: German Rivera
- Copyright (C) 2015-2016 HGST, a Western Digital Company
- Copyright (C) 2015-2016 HGST, a Western Digital Company. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2015-2016 HiSilicon Limited. Author: Feng Chen
- Copyright (C) 2015-2016 HiSilicon Technologies Co., Ltd. include include include include include includ
- Copyright (C) 2015-2016 Integrated Device Technology Inc
- Copyright (C) 2015-2016 Intel Corporation. QSPF support common definitions, for hfi driver
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include include
- Copyright (C) 2015-2017 Intel Deutschland GmbH include
- Copyright (C) 2015-2016 Linaro Limited include include include include include include inc
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang Based on driver/iommu/mtk\_iommu.c
- Copyright (C) 2015-2016 MediaTek Inc. Author: Houlong Wei Ming Hsiu Tsai
- Copyright (C) 2015-2018,2020 MediaTek Inc. Author: Yong Wu
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include lin
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include linux
- Copyright (C) 2015-2016 Mentor Graphics
- Copyright (C) 2015-2016 NextThing Co Maxime Ripard
- Copyright (C) 2015-2016 Nexvision Author: Charles-Antoine Couret
- Copyright (C) 2015-2016 Nobuo Iwata
- Copyright (C) 2015-2016,2018-2019 Quantenna Communications
- Copyright (C) 2015-2016 Raspberry Pi (Trading) Ltd. Based on mmc- bcm2835.c by Gellert Weisz which is, in turn, based on sdhci-bcm2708.c by Broadcom sdhci-bcm2835.c by Stephen Warr
- Copyright (C) 2015-2016 Russell King Network PHYs can appear on I2C buses when they are part of SFP module. This driver exposes these PHYs to the networking PHY code, allowing our PHY driv
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Authors: Inha Song Sylwester Nawrocki
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Based on dummy\_hcd.c, which is:
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak Refactored from usbip\_host\_dri
- Copyright (C) 2015-2016 Samsung Electronics Krzysztof Opasiak
- Copyright (C) 2015-2016 Smart Energy Instruments, Inc
- Copyright (C) 2015-2018 Socionext Inc. Author: Masahiro Yamada
- Copyright (C) 2015-2016 Stefan Schmidt Based on at86rf230.c and spi\_atusb.c. at86rf230.c is
- Copyright (C) 2015-2016 SUSE, IBM Corp
- Copyright (C) 2015-2016 Synopsys, Inc. (www.synopsys.com) Authors: Joao Pinto
- Copyright (C) 2015-2016,2019 Texas Instruments Incorporated - Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2015-2016 The fiat-crypto Authors
- Copyright (C) 2015-2016 Viresh Kumar
- Copyright (C) 2015,2017-2018 Author: Matt Ranostay TODO: interrupt mode, and signal strength reporting
- Copyright (C) 2015-2017,2019-2020 Dialog Semiconductor
- Copyright (C) 2015-2017 Glider bvba Based on clk-rcar-gen2.c
- Copyright (C) 2015-2017 Helen Koike
- Copyright (C) 2015-2017 Intel Deutschland GmbH include include include include
- Copyright (C) 2015-2019 Netronome Systems, Inc
- Copyright (C) 2015-2018 Pengutronix, Uwe Kleine-K
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include include include
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include
- Copyright (C) 2015,2017,2021 Raspberry Pi
- Copyright (C) 2015-2017 Renesas Electronics Corporation This is based on the phy-rcar-gen2 driver:
- Copyright (C) 2015-2017 Russell King. include include include include include include linux/slab
- Copyright (C) 2015-2017 Texas Instruments Incorporated - Andreas Dannenberg Andrew F. Davis [https://www.ti.com](https://www.ti.com/)

- Copyright (C) 2015-2017 Texas Instruments Incorporated - J Keerthy Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2015-2018 Alban Bedel
- Copyright (C) 2015,2018 Author: Matt Ranostay Datasheets:
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: enable pulse length controls via device tree properties
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: gesture + proximity calib offsets
- Copyright (C) 2015-2018 Bosch Sicherheitssysteme GmbH
- Copyright (C) 2015-2021 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd
- Copyright (C) 2015-2018 EfficiOS Inc., Mathieu Desnoyers
- Copyright (C) 2015-2019 Federico Lorenzi
- Copyright (C) 2015-2018 Intel Corporation. include include
- Copyright (C) 2015-2018 Linaro Limited. Author: Tor Jeremiassen Author: Mathieu Poirier
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include inc
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include inclu
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include linux
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include media
- Copyright (C) 2015-2018 MediaTek Inc. Author: Biao Huang Ryder Lee Sean Wang
- Copyright (C) 2015-2018 Netronome Systems, Inc. include include include
- Copyright (C) 2015-2018 Red Hat Inc. Red Hat authors:
- Copyright (C) 2015-2018 Sebastian Moeller
- Copyright (C) 2015-2018 Terry Junge
- Copyright (C) 2015-2018 Toke H
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin define \_GNU\_SOURCE include include include include inclu
- Copyright (C) 2015-2019 ARM Limited. Original author: Dave Martin include
- Copyright (C) 2015-2019,2021 Corentin Labbe Core file which registers crypto algorithms supported by the CryptoEngine
- Copyright (C) 2015-2019 Corentin Labbe Core file which registers crypto algorithms supported by the SecuritySystem
- Copyright (C) 2015,2019 International Business Machines Inc. Author: Marcelo Henrique Cerri
- Copyright (C) 2015-2020 Jason A. Donenfeld
- Copyright (C) 2015-2020 Konsulko Group Author: Matt Ranostay
- Copyright (C) 2015-2021 Microchip Technology Inc. and its subsidiaries
- Copyright (C) 2015-2019 Texas Instruments Incorporated - Author: Tomi Valkeinen Based on pwm\_bl.c <http://www.ti.com/>
- Copyright (C) 2015-2020 ARM Limited. Original author: Dave Martin include include include include include includ
- Copyright (C) 2015-2020 Corentin Labbe This file add support for MD5 and SHA1/SHA224/SHA256
- Copyright (C) 2015-2020 Corentin Labbe This file add support for MD5 and SHA1/SHA224/SHA256/SHA384/SHA512
- Copyright (C) 2015-2020 Corentin Labbe This file handle the PRNG
- Copyright (C) 2015-2020 Corentin Labbe This file handle the PRNG found in the SS
- Copyright (C) 2015-2020 Corentin Labbe This file handle the TRNG
- Copyright (C) 2015-2020 Oracle and/or its affiliates. Support for reverse-direction RPCs on RPC/RDMA
- Copyright (C) 2015-2020 Texas Instruments Inc. Authors:
- Copyright (C) 2015-2020 Xilinx, Inc. Author: Hyun Woo Kwon
- Copyright (C) 2015 6WIND S.A
- Copyright (C) 2015 Adafruit Industries
- Copyright (C) 2015 Adafruit Industries Based on the HX8347D FB driver
- Copyright (C) 2015 Advanced Micro Devices Author: Brijesh Singh based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Aleksa Sarai
- Copyright (C) 2015 Alexander Sverdlin The driver uses polling to get the conversion status. According to EP93xx datasheets, reading ADCResult register starts the conversion, but user is also
- Copyright (C) 2015 Andrea Venturi Andrea Venturi
- Copyright (C) 2015 Andrej Krutak
- Copyright (C) 2015 Andrew Lutomirski Based on asm and ptrace code by many authors. The code here originated in ptrace.c and signal.c
- Copyright (C) 2015 Andrew Lutomirski On AMD CPUs, SYSRET can return with a valid SS descriptor with with the hidden attributes set to an unusable state. Make sure the kernel doesn't let t
- Copyright (C) 2015 Andrew Lutomirski These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Andrew Lutomirski This makes sure that sa\_restorer == NULL keeps working on 32-bit configurations. Modern glibc doesn't use it under any circumstances, so it's easy to
- Copyright (C) 2015 Andrey Smetanin Authors:
- Copyright (C) 2015 Annapurna Labs Ltd
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include include include include include include include include i
- Copyright (C) 2015 Anton Blanchard , IBM .section .rodata .balign 16

- Copyright (C) 2015 Anton Ivanov (aivanov@
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan fkan@apm.com include include include include include
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan Loc Ho
- Copyright (C) 2015-2016 Applied Micro Circuits Corporation Author: Iyappan Subramanian
- Copyright (C) 2015 Applied Micro Circuits Corporation Authors: Rameshwar Prasad Sahu Loc Ho NOTE: PM support is currently not available
- Copyright (C) 2015 Ariel D
- Copyright (C) 2015 Ariel D Notes
- Copyright (C) 2015 Armadeus Systems Sébastien Szymanski Using code from:
- Copyright (C) 2015 ARM Limited and on exynos-iommu.c
- Copyright (C) 2015 ARM Limited Author: Dave Martin
- Copyright (C) 2015 ARM Limited Author: Vladimir Murzin
- Copyright (C) 2015 ARM Limited include include
- Copyright (C) 2015 ARM Ltd. A note for the weary kernel hacker: the code here is confusing and hard to follow! That's partly because it's solving a nasty problem, but also because there's
- Copyright (C) 2015 ARM Ltd. Author: Lorenzo Pieralisi include include include include include
- Copyright (C) 2015 ARM Ltd. Author: Marc Zyngier include include include include include include asm/c
- Copyright (C) 2015 ARM Ltd. Punit Agrawal
- Copyright (C) 2015,2019 Arrikto, Inc
- Copyright (C) 2015-2016 Asahi Kasei Microdevices Corporation
- Copyright (C) 2015 ASMedia Technology Inc. Author: YD Tseng
- Copyright (C) 2015 Atmel, 2015 Ludovic Desroches
- Copyright (C) 2015 Atmel Alexandre Belloni alexandre.belloni@free- electrons.com Boris Brezillon boris.brezillon@free-electrons.com
- Copyright (C) 2015 Atmel Author: Songjun Wu
- Copyright (C) 2015 Atmel Boris Brezillon boris.brezillon@free- electrons.com
- Copyright (C) 2015-2016 Atmel Corporation Author: Cyrille Pitchen
- Copyright (C) 2015 Atmel Corporation. Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Based on clk- programmable & clk-peripheral drivers by Boris BREZILLON
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Evolved from driver at91-poweroff.c
- Copyright (C) 2015 Author: Chunyan Zhang
- Copyright (C) 2015,2018 Axentia Technologies AB Author: Peter Rosin Datasheet: <http://www.microchip.com/downloads/en/DeviceDoc/22096b.pdf>
- Copyright (C) 2015,2020 Axis Communications AB
- Copyright (C) 2015 Azael Avalos Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and packed
- Copyright (C) 2015 Azael Avalos Thanks to Matthew Garrett for background info on ACPI innards which normal people aren't meant to understand :-)
- Copyright (C) 2015 Ben Chen
- Copyright (C) 2015 Ben Dooks for Codethink Ltd Based on origin by Carlo Caione
- Copyright (C) 2015 Ben Herrenschmidt, IBM Corp. Driver for Aspeed
- Copyright (C) 2015 Bert Vermeulen This file was based on the patches for Linux 2.6.27.39 published by MikroTik for their RouterBoard 4xx series devices
- Copyright (C) 2015 BMW Car IT GmbH
- Copyright (C) 2015 BMW Car IT GmbH include include include include include include include
- Copyright (C) 2015 Boaz Harrosh
- Copyright (C) 2015 Boris Barbulovski
- Copyright (C) 2015 Boris Barbulovski .
- Copyright (C) 2015 Broadcom Corporation Author: Florian Fainelli include include include include include linux/reset/bcm63xx
- Copyright (C) 2015 Bryan O
- Copyright (C) 2015 Bryan O IMR registers define an isolated region of memory that can be masked to prohibit certain system agents from accessing memory. When a device behind a masked port p
- Copyright (C) 2015 Bryan O IMR self test. The purpose of this module is to run a set of tests on the IMR API to validate it's sanity. We check for overlapping, reserved addresses and setup/
- Copyright (C) 2015 by Kamil Debski
- Copyright (C) 2015 by Renesas Electronics Corporation Wolfram Sang
- Copyright (C) 2015 by Sang Engineering
- Copyright (C) 2015 By Tech Design S.L
- Copyright (C) 2015 Cadence Design Systems Inc. Based on version for i386
- Copyright (C) 2015 Cadence Design Systems Inc. Chris Zankel
- Copyright (C) 2015 Cadence Design Systems Inc. include include include
- Copyright (C) 2015,2018 Cavium Inc. Author: Ganapatrao Kulkarni
- Copyright (C) 2015 Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2015 Chris Diamand



- Copyright (C) 2015 Clemens Gruber based on the pwm-twl-led.c driver
- Copyright (C) 2015 Clement Vuchener
- Copyright (C) 2015 CMC Electronics, Inc
- Copyright (C) 2015 Cogent Embedded, Inc. This file exports functions to control the Maxim MAX9271 GMSL serializer chip. This is not a self-contained driver, as MAX9271 is usually embedded in
- Copyright (C) 2015,2018 Collabora Ltd. Author: Enric Balletbo i Serra
- Copyright (C) 2015 Collabora Ltd. Author: Sjoerd Simons
- Copyright (C) 2015,2017-2018 Cumulus Networks
- Copyright (C) 2015 Cumulus Networks, Inc
- Copyright (C) 2015 Cyrille Pitchen
- Copyright (C) 2015 Daniel Thompson
- Copyright (C) 2015 Dan Streetman, IBM Corp
- Copyright (C) 2015 Dan Streetman, IBM Corp See 842.h for details of the 842 compressed format
- Copyright (C) 2015 Dave Penkler
- Copyright (C) 2015 David Ahern Based on dummy, team and ipvlan drivers
- Copyright (C) 2015 Davidlohr Bueso
- Copyright (C) 2015 Davidlohr Bueso. Block a bunch of threads and let parallel waker threads wakeup an equal amount of them. The program output reflects the avg latency for each individual
- Copyright (C) 2015 Dennis Menschel
- Copyright (C) 2015 Denys Vlasenko
- Copyright (C) 2015 Denys Vlasenko These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Dialog Semiconductor Ltd. Author: Adam Thomson
- Copyright (C) 2015 EMAC Inc. Author: Lauri Leukkunen based on TSC2301 driver by Klaus K. Pedersen
- Copyright (C) 2015 EMAC Inc. Based on original tsc2005.c by Lauri Leukkunen
- Copyright (C) 2015 EMC Corporation
- Copyright (C) 2015-2016 Endless Mobile, Inc. Author: Carlo Caione
- Copyright (C) 2015 Eric Biggers
- Copyright (C) 2015 Essensium NV
- Copyright (C) 2015 EZchip Technologies
- Copyright (C) 2015 Felix Fietkau This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2015 Freescale Semiconductor, Inc. include include include include include lin
- Copyright (C) 2015 FUJITSU LIMITED Author: Taku Izumi This code introduces new boot option named
- Copyright (C) 2015 Fujitsu Semiconductor Limited
- Copyright (C) 2015 Fuzhou Rockchip Electronics Co., Ltd Author: Zain Wang
- Copyright (C) 2015 Gerhard Bertelsmann
- Copyright (C) 2015 Glider bvba Based on clk-mstp.c, clk-rcar-gen2.c, and clk-rcar-gen3.c
- Copyright (C) 2015 Glider bvba Contact: Laurent Pinchart
- Copyright (C) 2015 Glider bvba Modified to support SH7720 SCIF. Markus Brunner, Mark Jonas (Jul 2007). based off of the old drivers/char/sh-sci.c by:
- Copyright (C) 2015 Goldelico GmbH Author: Marek Belisko
- Copyright (C) 2015 Google, Inc. Author: Mikulas Patocka
- Copyright (C) 2015 Google, Inc. Author: Sami Tolvanen
- Copyright (C) 2015 Google, Inc. Originally written by Michael Halcrow, Ildar Muslukhov, and Uday Savagaonkar. Heavily modified since then
- Copyright (C) 2015 Google, Inc., Paul Turner and Andrew Hunter
- Copyright (C) 2015 Google, Inc. This was originally taken from fs/mpage.c
- Copyright (C) 2015 Google, Inc. Written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015 Heiko Schocher from:
- Copyright (C) 2015 He Kuang
- Copyright (C) 2015 Henri Chain
- Copyright (C) 2015 HGST, a Western Digital Company. include include include include
- Copyright (C) 2015 H Hartley Sweeten Based on the pci1760 support in the adv\_pci\_dio driver written by:
- Copyright (C) 2015 H Hartley Sweeten Separated from the adv\_pci1710 driver written by:
- Copyright (C) 2015 HiSilicon Co., Ltd. Authors: Zhou Wang Dacai Zhu Gabriele Paoloni gabriele <http://www.hisilicon.com>
- Copyright (C) 2015 Hisilicon Limited. Author: Bintian Wang
- Copyright (C) 2015 Huawei Futurewei Technologies
- Copyright (C) 2015 IBM Corp. This provides the Initiate Coprocessor Store Word Indexed (ICSWX) instruction. This instruction is used to communicate with PowerPC coprocessors. This also p
- Copyright (C) 2015 Imagination Technologies Author: Alex Smith
- Copyright (C) 2015 Imagination Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2015 Imagination Technologies Ingenic SoC UART support

- Copyright (C) 2015 Imagination Technologies Ltd. Author: Damien Horsley
- Copyright (C) 2015 Imagination Technologies, Ltd. Author: Markos Chandras
- Copyright (C) 2015 Imagination Technologies Ltd Author: Qais Yousef This file contains driver APIs to the IPI subsystem
- Copyright (C) 2015 Imagination Technologies Ltd. Authors: Matt Redfearn (matt.redfearn@mips.com) include include include include asm/sect
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Notes
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Written by Krzysztof Ha?asa
- Copyright (C) 2015 Infineon Technologies AG
- Copyright (C) 2015 Intel Coropration
- Copyright (C) 2015 Intel Corp ~~~~~
- Copyright (C) 2015 Intel Corp. Author: Chen, Gong include include include include include
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A N,Harshapriya This file is modified from cht\_bsw\_rt5672.c ~~~~~
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A This file is modified from cht\_bsw\_rt5645.c  
~~~~~
- Copyright (C) 2015 Intel Corp Author: Jeeja KP Nilofer, Samreen
- Copyright (C) 2015 Intel Corp. Author: Mika Westerberg Author: Rafael J. Wysocki
- Copyright (C) 2015 Intel Corp Author:Rafal Redzinski Jeeja KP
~~~~~
- Copyright (C) 2015 Intel Corp Author: Sanjiv Kumar ~~~~~
- Copyright (C) 2015 Intel Corporation Author: Andy Shevchenko Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015,2017-2018,2020-2021 Intel Corporation Author: Heikki Krogerus
- Copyright (C) 2015 Intel Corporation Author: Jiang Liu
- Copyright (C) 2015 Intel Corporation Authors: Andy Shevchenko Mika Westerberg Heikki Krogerus heik
- Copyright (C) 2015 Intel Corporation Authors: Lv Zheng
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include includ
- Copyright (C) 2015 Intel Corporation. Author: Subhransu S. Prusty  
~~~~~
- Copyright (C) 2015 Intel Corporation Datasheets:
- Copyright (C) 2015 Intel Corporation Driver for TXC PA12203001 Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation Driver for UPISEMI us5182d Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation. IIO driver for CM3323 (7-bit I2C slave address 0x10)
- Copyright (C) 2015 Intel Corporation. IIO driver for MMC35240 (7-bit I2C slave address 0x30)
- Copyright (C) 2015 Intel Corporation. IIO driver for MXC6255 (7-bit I2C slave address 0x15)
- Copyright (C) 2015 Intel Corporation. IIO driver for RPR-0521RS (7-bit I2C slave address 0x38)
- Copyright (C) 2015 Intel Corporation. IIO driver for STK3310/STK3311. 7-bit I2C address: 0x48
- Copyright (C) 2015 Intel Corporation. IIO driver for STK8312; 7-bit I2C address: 0x3D
- Copyright (C) 2015 Intel Corporation Inc. include include include include include include i
- Copyright (C) 2015 Intel Corporation. include include include include include include incl
- Copyright (C) 2015 Intel Corporation Mian Yousaf Kaukab
- Copyright (C) 2015 Intel Corporation Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: -
- Copyright (C) 2015 Intel Corporation. Simple file API to load FW that includes mixers, coefficients, DAPM graphs, algorithms, equalisers, DAIs, widgets, FE caps, BE caps, codec link caps etc
- Copyright (C) 2015 Intel Corporation. STK8BA50 7-bit I2C address: 0x18
- Copyright (C) 2015 Intel Corporation. This code is based on bmm050_api.c authored by contact@bosch.sensortec.com:
- Copyright (C) 2015 Intel Corp., Peter Zijlstra Since RB-trees have non- atomic modifications they're not immediately suited for RCU/lockless queries. Even though we made
- Copyright (C) 2015 Intel Deutschland GmbH Author: Johannes Berg
- Copyright (C) 2015-2017 Intel Deutschland GmbH Contact Information:
- Copyright (C) 2015 Intel Deutschland GmbH Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2015 Intel Ltd
- Copyright (C) 2015 Intel Mobile Communications GmbH include include include include
- Copyright (C) 2015 International Business Machines Inc. Author: Leonidas S. Barbosa
- Copyright (C) 2015 Jaegeuk Kim include include
- Copyright (C) 2015 Jakub Kicinski
- Copyright (C) 2015-2016 Jamal Hadi Salim

- Copyright (C) 2015 Jan Henrik Weinstock
- Copyright (C) 2015 Jay Kuri
- Copyright (C) 2015 Jemma Denson
- Copyright (C) 2015 Jemma Denson April 2015 Refactored & simplified driver Updated to work with delivery system supplied by DVBv5 Add frequency, fec & pilot to get_f
- Copyright (C) 2015 Jens Kuske Based on clk-simple-gates.c, which is:
- Copyright (C) 2015 Jens Kuske Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Joachim Eastwood Based on:
- Copyright (C) 2015 Joachim Eastwood Based on 8250_mtk.c:
- Copyright (C) 2015 Joachim Eastwood Based on Freescale QuadSPI driver:
- Copyright (C) 2015 Joachim Eastwood Based on TI DMA Crossbar driver by:
- Copyright (C) 2015 Joachim Eastwood The bcm2835aux is capable of RTS auto flow-control, but this driver doesn't take advantage of it yet. When adding support, be sure no
- Copyright (C) 2015 John Horan (knasher@gmail.com) The USB initialization and
- Copyright (C) 2015 Juniper Networks, Inc. Author:
- Copyright (C) 2015 Karol Kosik
- Copyright (C) 2015 Karol Kosik 2015 Samsung Electronics Author: Igor Kotrasinski Based on tools/usb/usbip/libsrc/usbip_host_driver.c, which
- Copyright (C) 2015 K. Merker This code is based on gt9xx.c authored by andrew@goodix.com:
- Copyright (C) 2015 Kontron Author: Vadim V. Vlasov
- Copyright (C) 2015 Kozhevnikov Anatoly Based on ili9325.c by Noralf Tronnes and .S.U.M.O.T.O.Y. by Max MC Costa (https://github.com/sumotoy/TFT_ILI9163C)
- Copyright (C) 2015 Laurent Fasnacht
- Copyright (C) 2015 Linaro Limited. Author: Leo Yan
- Copyright (C) 2015 Linaro Limited include include include include include include include I
- Copyright (C) 2015 Linaro Limited include include include include include include include
- Copyright (C) 2015 Linaro Limited include include include include
- Copyright (C) 2015 Linaro Limited include include
- Copyright (C) 2015 Linaro Limited, Shannon Zhao
- Copyright (C) 2015 Linaro Ltd Andy Green
- Copyright (C) 2015 Linaro Ltd Author: Alex Bennée
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green Note at least on 6220, S2 == BT, S1 == Digital FM Radio IF
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green This driver only deals with S2
- Copyright (C) 2015,2017 Linaro Ltd. Author: Ard Biesheuvel
- Copyright (C) 2015 Linaro Ltd. Author: Fu Wei Suravee Suthikulpanit AI Stone Timur Tabi
- Copyright (C) 2015 Linaro Ltd Author: Graeme Gregory
- Copyright (C) 2015 Linaro Ltd. Author: Pi-Cheng Chen
- Copyright (C) 2015 Linaro Ltd. Author: Shannon Zhao
- Copyright (C) 2015 Linaro Ltd. Based on ARM MHU driver by Jassi Brar
- Copyright (C) 2015 Linaro Ltd. include include include include include include include linux/module
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on drivers/clk/mmp/clk-of-mmp2.c:
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on vendor driver:
- Copyright (C) 2015 Linaro Ltd. Various virtualization hardware acceleration techniques allow bypassing or offloading interrupts received from devices around the host kernel. Posted Interr
- Copyright (C) 2015 Linear Technology
- Copyright (C) 2015 Linus Walleij include include include include include include include linux/irqchip/arm-gic
- Copyright (C) 2015 Linus Walleij include include include include include include include
- Copyright (C) 2015 Linus Walleij Derived from drivers/gpio/pca953x.c
- Copyright (C) 2015 Linus Walleij Portions copied from iio_utils and Issio:
- Copyright (C) 2015-2016 Linus Walleij Usage:
- Copyright (C) 2015-2017 Lukas Wunner
- Copyright (C) 2015 Lyude Paul
- Copyright (C) 2015 Lyude (Stephen Chandler Paul)
- Copyright (C) 2015 Marcelo Ricardo Leitner
- Copyright (C) 2015 Markus Reichl Device Tree binding constants clocks for the Samsung S2MPS11 PMIC
- Copyright (C) 2015 Markus Stockhausen
- Copyright (C) 2015 Markus Stockhausen include include include
- Copyright (C) 2015 Martin Schiller
- Copyright (C) 2015-2016,2019 Martin Sperl
- Copyright (C) 2015 Martin Sperl This driver is inspired by:

- Copyright (C) 2015,2018 Martin Willi
- Copyright (C) 2015 Martin Willi Based on
- Copyright (C) 2015 Martin Wimpess
- Copyright (C) 2015 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn Thomas Petazzoni th
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Antoine Tenart
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Jisheng Zhang
- Copyright (C) 2015,2018 Masahiro Yamada
- Copyright (C) 2015 Maxime Ripard Author: Maxime Ripard
- Copyright (C) 2015 Measurement-Specialties
- Copyright (C) 2015 Measurement-Specialties (7-bit I2C slave address 0x76)
- Copyright (C) 2015 Measurement-Specialties Datasheet:
- Copyright (C) 2015,2019 MediaTek Inc. Author:
- Copyright (C) 2015-2016 MediaTek Inc. Author: Andrew-CT Chen
- Copyright (C) 2015 MediaTek Inc. Author: Biao Huang
- Copyright (C) 2015-2016,2018-2019 MediaTek Inc. Author: Chunfeng Yun
- Copyright (C) 2015 MediaTek Inc. Author: CK Hu
- Copyright (C) 2015 MediaTek Inc. Author: Hanyi Wu Sascha Hauer Dawei Chien Louis Yu lou
- Copyright (C) 2015 MediaTek Inc. Author: Henry Chen
- Copyright (C) 2015 MediaTek Inc. Author: Hongzhou.Yang Yingjoe Chen
- Copyright (C) 2015-2016 MediaTek Inc. Author: Koro Chen
- Copyright (C) 2015 MediaTek Inc. Author: Koro Chen Sascha Hauer Hidalgo Huang
- Copyright (C) 2015 MediaTek Inc. Author: Leilk Liu
- Copyright (C) 2015,2019 MediaTek Inc. Authors:
- Copyright (C) 2015 MediaTek Inc. Author: YH Huang
- Copyright (C) 2015 MediaTek Inc. Author: YT SHEN
- Copyright (C) 2015 MediaTek, Shunli Wang
- Copyright (C) 2015 Melexis Driver for the Melexis MLX90614 I2C 16-bit IR thermopile sensor
- Copyright (C) 2015 Michael Lee MTK HSDMA support
- Copyright (C) 2015 Microchip Andrei Pistorica, Paul Thacker Inspired by sdhci-pltfm.c
- Copyright (C) 2015,2017-2018 Microchip Technology
- Copyright (C) 2015-2021 Microchip Technology Inc
- Copyright (C) 2015 Microchip Technology, Inc. Authors:
- Copyright (C) 2015 Microchip Technology include include include include include include include
- Copyright (C) 2015 Microchip Technology include include include include include include include linux/crc3
- Copyright (C) 2015,2019-2020 Micro Crystal SA Alexandre Belloni
- Copyright (C) 2015 Motorola Mobility
- Copyright (C) 2015 Motorola Mobility. Originally written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015. Modified by Eric Biggers, 2019 for v2 policy support
- Copyright (C) 2015 Motorola Mobility Written by Michael Halcrow, 2014
- Copyright (C) 2015 Motorola Mobility Written by Uday Savagaonkar, 2014. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015-2017 National Instruments Corp. Author: Moritz Fischer
- Copyright (C) 2015 National Instruments Corp. FPGA Manager Driver for Xilinx Zynq, heavily based on xdevcfg driver in their vendor tree
- Copyright (C) 2015 National Instruments Corp. Xilinx Zynq Reset controller driver
- Copyright (C) 2015 Naveen N. Rao, IBM Corporation
- Copyright (C) 2015 Neil Armstrong Based on mv88e6xxx.h
- Copyright (C) 2015-2016 Neil Armstrong
- Copyright (C) 2015-2016 NextThing Co
- Copyright (C) 2015 NextThing Co Boris Brezillon Maxime Ripard
- Copyright (C) 2015 Niklas S include include
- Copyright (C) 2015 Nikolay Martynov
- Copyright (C) 2015 Nordic Semiconductor
- Copyright (C) 2015 Olof Kindgren
- Copyright (C) 2015 Paolo Valente Arianna Avanzini include include include include linux/
- Copyright (C) 2015 Paradox Innovation Ltd. Author: Baruch Siach
- Copyright (C) 2015 Paradox Innovation Ltd. TODO:
- Copyright (C) 2015-2017,2019 Pengutronix, Philipp Zabel
- Copyright (C) 2015 Pengutronix, Philipp Zabel TODO: add support for writing OTP register via API in boot ROM
- Copyright (C) 2015 Pengutronix, Sascha Hauer include include include include include include i
- Copyright (C) 2015 Pengutronix, Steffen Trumtrar

- Copyright (C) 2015 PLUMgrid, include include include include include include include include <http://plumgrid.com>
- Copyright (C) 2015-2016 Powerventure Semiconductor Ltd
- Copyright (C) 2015 Prevas A/S
- Copyright (C) 2015 Prodrive Technologies
- Copyright (C) 2015 QWERTY Embedded Design
- Copyright (C) 2015 RapidIO Trade Association
- Copyright (C) 2015 Red Hat. Author: Rob Clark
- Copyright (C) 2015 Red Hat, Inc. Author: Oleg Nesterov
- Copyright (C) 2015 Red Hat Inc. Hans de Goede
- Copyright (C) 2015 Red Hat, Inc., Johannes Weiner Per memcg lru locking
- Copyright (C) 2015 Red Hat, Inc. Some part derived from fs/eventfd.c (anon inode setup) and mm/ksm.c (mm hashing)
- Copyright (C) 2015 Red Hat, Inc. This test allocates two virtual areas and bounces the physical memory across the two virtual areas (from area_src to area_dst) using userfaultfd
- Copyright (C) 2015-2021 Renesas Electronics Corp
- Copyright (C) 2015 Renesas Electronics Corporation based on rcar-dmac.c
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto include include include include
- Copyright (C) 2015 Renesas Electronics Corporation Limitations:
- Copyright (C) 2015 Richard Pospesil
- Copyright (C) 2015 Richard Weinberger (richard@nod.at)
- Copyright (C) 2015 Rob Clark
- Copyright (C) 2015-2016 Robert Jarzmik include include include include include include
- Copyright (C) 2015 Robert Jarzmik Scatterlist splitting helpers
- Copyright (C) 2015 ROCKCHIP, Co. Ltd
- Copyright (C) 2015,2018 Rockchip Electronics Co., Ltd. Alpha Lin
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Caesar Wang
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Jeffy Chen
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng based on
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Xing Zheng Jeffy Chen
- Copyright (C) 2015,2017-2018 Rockchip Electronics Co., Ltd
- Copyright (C) 2015 Roger Pau Monne
- Copyright (C) 2015 Russell King include include include include include include include in
- Copyright (C) 2015 Russell King This assembly is required to safely remap the physical address space for Keystone 2
- Copyright (C) 2015 Sabrina Dubroca
- Copyright (C) 2015 Sakari Ailus
- Copyright (C) 2015 Samsung Electronics Robert Baldyga
- Copyright (C) 2015 Samsung Electronics Author: Chanwoo Choi This driver is based on drivers/devfreq/devfreq.c
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim Author: Beomho Seo
- Copyright (C) 2015 Samsung Electronics Author: jh1009.sung@samsung.com
- Copyright (C) 2015 Samsung Electronics Authors: Jaegeuk Kim Chao Yu
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015 Samsung Electronics, Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Marek Szymkowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Authors: Jacek Anaszewski Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co.Ltd Authors: Marek Szymkowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Bartlomiej Zolnierkiewicz This file contains the utility function to register CPU clock for Samsung Exynos platf
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Exynos SROMC register definitions <http://www.samsung.com>
- Copyright (C) 2015 Samsung Electronics Ingi Kim
- Copyright (C) 2015 Samsung Electronics Robert Baldyga
- Copyright (C) 2015-2016 Savoir-faire Linux
- Copyright (C) 2015 Seagate Technology PLC Written by: Shaun Tancheff
- Copyright (C) 2015 SEI

- Copyright (C) 2015 Shrijeet Mukherjee
- Copyright (C) 2015 Simon Arlott Derived from bcm963xx_4.12L.06B_consumer/kernel/linux/arch/mips/bcm963xx/setup.c:
- Copyright (C) 2015 SiS, Inc
- Copyright (C) 2015 Softing Industrial Automation GmbH
- Copyright (C) 2015 Sony Mobile Communications, AB
- Copyright (C) 2015 Sony Mobile Communications Inc. Author: Werner Johansson Based on AUO panel driver by Rob Clark
- Copyright (C) 2015 Sony Mobile Communications Inc. include include include include include include lin
- Copyright (C) 2015 Srinivas Kandagatla
- Copyright (C) 2015,2017,2019-2020 Stefan Wahren
- Copyright (C) 2015 Stefan Wahren Based on the driver from Huang Shijie and Christoph G. Baumann
- Copyright (C) 2015 Stephen Chandler Paul
- Copyright (C) 2015 Steve French
- Copyright (C) 2015-2017,2020 STMicroelectronics -
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones for ST Microelectronics
- Copyright (C) 2015 STMicroelectronics Author(s): Francesco Virlinzi Ajit Pal Singh
- Copyright (C) 2015,2017 Sudip Mukherjee
- Copyright (C) 2015 System Fabric Works, Inc
- Copyright (C) 2015 Taeung Song
- Copyright (C) 2015 Tai Chi Minh Ralph Eastwood
- Copyright (C) 2015 Technologic Systems
- Copyright (C) 2015-2016 Texas Instruments Author: Jyri Sarha
- Copyright (C) 2015 Texas Instruments Inc. Benoit Parrot
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Jyri Sarha include include include include <https://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Roger Quadros https://www.ti.com
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the Arizona GPIO driver and the previous TPS65912 driver by Margarita Olaya Cab <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the TPS65912 driver <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Bin Liu <http://www.ti.com>
- Copyright (C) 2015,2018-2020 Texas Instruments Incorporated - Author: Peter Ujfalusi <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Peter Ujfalusi include include include inc <http://www.ti.com>
- Copyright (C) 2015 The Linux Foundation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2015 Thomas Meyer (thomas@m3y3r.de)
- Copyright (C) 2015-2016 Tom Herbert
- Copyright (C) 2015 Tom Zanussi tracing_map implementation inspired by lock-free map algorithms originated by Dr. Cliff Click:
- Copyright (C) 2015 Toradex AG. Author: Sanchayan Maity
- Copyright (C) 2015 TQ-Systems GmbH
- Copyright (C) 2015 Ulrich Hecht based on
- Copyright (C) 2015 Valeo S.A
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on original driver by Krzysztof Ha?asa:
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on the audio support from the tw6869 driver:
- Copyright (C) 2015 Vishnu Patekar Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Vitaly Kuznetsov
- Copyright (C) 2015-2016 Wang Nan
- Copyright (C) 2015 Weida Hi-Tech Co., Ltd
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDI-48A, 104-IDI-48AC, 104-IDI-48B, and 104-IDI-48BC
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDIO-16, 104-IDIO-16E, 104-IDO-16, 104-IDIO-8, 104-IDIO-8E, and 104-IDO-8
- Copyright (C) 2015 Xilinx, Inc. CEVA AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Zhang, Keguang Loongson 1 NAND platform support
- Copyright (C) 2015-2018 Zodiac Inflight Innovations
- Copyright (C) 2015 Zodiac Inflight Innovations Author: Martyn Welch
- Copyright (C) 2015 Zolt based on the
- Copyright (C) 2016 17 Horms Solutions, Simon Horman
- Copyright (C) 2016 17 Intel Corp
- Copyright (C) 2016 17, Intel Corporation

- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh
- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh Modified from:
- Copyright (C) 2016 17 Jacopo Mondi include include include include include include I
- Copyright (C) 2016 17 Renesas Electronics Corporation
- Copyright (C) 2016 17 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2016,2018 19 Sang Engineering, Wolfram Sang
- Copyright (C) 2016-2018 Sony Semiconductor Solutions Corporation
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Brijesh Singh
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Gary R Hook
- Copyright (C) 2016-2019 Andreas F
- Copyright (C) 2016-2017,2019 Andreas Klinger For details about the device see:
- Copyright (C) 2016-2019 Brian Masney
- Copyright (C) 2016-2017 Brian Masney Datasheets:
- Copyright (C) 2016-2017 Broadcom Ltd
- Copyright (C) 2016-2017 Dave Watson
- Copyright (C) 2016-2017 Dmitry Osipenko
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov Oleksandr Dmy
- Copyright (C) 2016-2017 Erik Stromdahl
- Copyright (C) 2016-2017 Facebook include include include include include include include include linux/perf_e
- Copyright (C) 2016-2017 Glider bvba This code drives an LCD module (/dev/lcd), and a keypad (/dev/keypad) connected to a parallel printer port
- Copyright (C) 2016-2017 Hans de Goede Loosely based on android x86 kernel code which is:
- Copyright (C) 2016-2018 HiSilicon Co., Ltd. Authors: Jianguo Sun <http://www.hisilicon.com>
- Copyright (C) 2016-2017 HiSilicon Co., Ltd. Authors: Ruqiang Ju Jianguo Sun <http://www.hisilicon.com>
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include linu
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include include linux/slab.h
- Copyright (C) 2016-2017 HiSilicon Technologies Co., Ltd. include include include include include include include include linux/platform_dev
- Copyright (C) 2016-2017 INRIA and Microsoft Corporation
- Copyright (C) 2016-2017 Intel Deutschland GmbH define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include incl
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include lin
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include linux/gfp
- Copyright (C) 2016-2017 Intel Deutschland GmbH include include include include include include include include linux/firm
- Copyright (C) 2016-2017 Istituto Italiano di Tecnologia - RBCS - EDL Robotics, Brain and Cognitive Sciences department Electronic Design Laboratory
Written by Andrea Merello andrea.merello
- Copyright (C) 2016-2017 Lance Chao
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring Based on drivers/spmi/spmi.c:
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring include include include include include include
- Copyright (C) 2016-2017 Marcel Hasler
- Copyright (C) 2016-2017 Maxim Integrated Products Author: Ryan Lee
- Copyright (C) 2016-2017 Micron Technology, Inc. Authors:
- Copyright (C) 2016-2017 Mikulas Patocka This file is
- Copyright (C) 2016-2017 Milan Broz
- Copyright (C) 2016-2017 NVIDIA Corporation Author: Thierry Reding
- Copyright (C) 2016-2017 Oracle Corporation This file is based on qxl_irq.c
- Copyright (C) 2016-2017 Savoir-faire Linux Inc. Vivien Didelot
- Copyright (C) 2016-2017 Texas Instruments Inc. Dave Gerlach
- Copyright (C) 2016-2017 Texas Instruments Inc. include
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Andreas Dannenberg Andrew F. Davis <https://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Tracy Yi Frank Shi <https://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Nishanth Menon Dave Gerlach TI OPP supply driver that provides override into the
<https://www.ti.com/>
- Copyright (C) 2016-2017 Xilinx, Inc. Contacts Dhaval Shah
- Copyright (C) 2016-2018 Allwinner Technology CO., LTD
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: bias voltage + polarity control, and multiple chip support
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: enable/disable hi-z output control

- Copyright (C) 2016-2018 Broadcom Inc. Authors: Broadcom Inc. Sreenivas Bagalkote Sumant Patro Bo Yang Adam Radford Kashyap Desa
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fp.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fusion.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas_fusion.h
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraid_sas.h
- Copyright (C) 2016-2018 Cavium Inc. include include include
- Copyright (C) 2016-2018 Cavium Inc. include include include include include include include include
- Copyright (C) 2016-2018 Cavium Inc. include
- Copyright (C) 2016-2018 EPAM Systems Inc. Author: Oleksandr Andrushchenko
- Copyright (C) 2016-2019 Logan Gunthorpe
- Copyright (C) 2016-2018 Matt Ranostay Author:
- Copyright (C) 2016-2018 QLogic Corporation ifdef CONFIG_DEBUG_FS
- Copyright (C) 2016-2018 Texas Instruments Incorporated - Dave Gerlach <https://www.ti.com/>
- Copyright (C) 2016-2018 T-Platforms JSC
- Copyright (C) 2016-2018 Vadim Pasternak
- Copyright (C) 2016-2018 Xilinx Gated clock implementation
- Copyright (C) 2016-2019 Bootlin Author: Maxime Ripard
- Copyright (C) 2016-2019 Christoph Hellwig. include include include include include include include i
- Copyright (C) 2016-2019,2021 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Lucas Tanure
- Copyright (C) 2016-2019 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Stuart Henderson
- Copyright (C) 2016-2019 Corentin LABBE include include include include include
- Copyright (C) 2016-2019 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode
- Copyright (C) 2016-2019,2021 GRATE-DRIVER project
- Copyright (C) 2016-2019 Mentor Graphics Inc. include include include include include include
- Copyright (C) 2016-2019 Microchip Technology, Inc. Author: Songjun Wu Author: Eugen Hristev
- Copyright (C) 2016-2020 Renesas Electronics Corp. This file is based on the drivers/pinctrl/renesas/pfc-r8a7795.c
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/renesas/pfc-r8a7796.c
- Copyright (C) 2016-2019 Xilinx Adjustable divider clock implementation
- Copyright (C) 2016-2019 Xilinx Based on drivers/clk/zynq/clk.c
- Copyright (C) 2016-2020 Arm Limited CMN-600 Coherent Mesh Network PMU driver
- Copyright (C) 2016-2020 Christoph Hellwig include include include include include include include
- Copyright (C) 2016-2020 INRIA, CMU and Microsoft Corporation
- Copyright (C) 2016-2020 Xilinx, Inc. Contacts: Vishal Sagar
- Copyright (C) 2016,2021 Advanced Micro Devices, Inc. Author: Sanjay R Mehta Author: Gary R Hook
- Copyright (C) 2016,2021 Advanced Micro Devices, Inc. Author: Sanjay R Mehta Author: Tom Lendacky Author: Gary R Hook
- Copyright (C) 2016-2021 Christoph Hellwig. include include include
- Copyright (C) 2016-2021 Christoph Hellwig. include include include include include include include linux/uio.h
- Copyright (C) 2016 20 Intel Corporation
- Copyright (C) 2016 20 Intel Corporation. Contains the software defined data structures for enclaves
- Copyright (C) 2016 20 Intel Corporation. Intel Software Guard Extensions (SGX) support
- Copyright (C) 2016 AceLan Kao
- Copyright (C) 2016 Adam Baker based on a board file driver
- Copyright (C) 2016 Advanced Micro Devices, Inc. Author: Huang Rui
- Copyright (C) 2016,2018 Advanced Micro Devices, Inc. Authors:
- Copyright (C) 2016 Akinobu Mita
- Copyright (C) 2016 Akinobu Mita Based on rtc-rp5c01.c
- Copyright (C) 2016-2017 Akinobu Mita Datasheet: <https://www.ti.com/lit/ds/symlink/adc0832-n.pdf>
http://www.nxp.com/files/sensors/doc/data_sheet/MPL115A1.pdf <http://www.ti.com/lit/ds/symlink/adc12138.pdf>
- Copyright (C) 2016 Aleksei Mamlin
- Copyright (C) 2016 Alexander Kurz Components from Maxim AL32 Charger detection Driver for MX50 Yoshi Board
- Copyright (C) 2016-2018 Alexandre Belloni
- Copyright (C) 2016 Alexandrov Stanislav
- Copyright (C) 2016 Alison Schofield Datasheet: <http://cds.linear.com/docs/en/datasheet/2485fd.pdf>
- Copyright (C) 2016 Allied Telesis Labs NZ
- Copyright (C) 2016 Allwinnertech Co., Ltd
- Copyright (C) 2016 Amir Vadai
- Copyright (C) 2016 Amlogic, Inc. Author: Michael Turquette
- Copyright (C) 2016 AmLogic, Inc. Michael Turquette
- Copyright (C) 2016,2020 Analogix Semiconductor

- Copyright (C) 2016 Anders K. Pedersen
- Copyright (C) 2016 Andreas Klinger include include include include include include
- Copyright (C) 2016 Andrew Lunn Author: Andrew Lunn Author: Kedareshwara rao Appana
- Copyright (C) 2016 Andrew Worsley amworsley@gmail.com
- Copyright (C) 2016,2020 AngeloGioacchino Del Regno
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Hoan Tran Tai Nguyen
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Loc Ho Hoan Tran This driver provides the following features:
- Copyright (C) 2016 Applied Micro Circuits Corporation Authors: Khuong Dinh Tanmay Inamdar Iyappan Subramanian
- Copyright (C) 2016 ARM Limited include include include include include include include include I
- Copyright (C) 2016 ARM Ltd. Author: Andre Przywara Based on pinctrl- sun7i-a20.c, which is:
- Copyright (C) 2016 ARM Ltd. Author: James Morse include include
- Copyright (C) 2016 ARM Ltd stage2 page table helpers
- Copyright (C) 2016 ARM Ltd. Written by: Juri Lelli, ARM Ltd
- Copyright (C) 2016 Atmel Author: Alexandre Belloni
- Copyright (C) 2016 Atmel Author: Ludovic Desroches
- Copyright (C) 2016 Atmel Bo Shen Authors: Bo Shen Boris Brezillon Wu, Songj
- Copyright (C) 2016 Atmel Corporation, Songjun Wu , Nicolas Ferre
- Copyright (C) 2016 Author: Ruslan Bilovol
- Copyright (C) 2016 Author: Ruslan Bilovol Sound card implementation was cut-and-pasted with changes from f_uac2.c and has:
- Copyright (C) 2016 Axentia Technologies AB
- Copyright (C) 2016 Baolin Wang
- Copyright (C) 2016 BayLibre, Inc include include
- Copyright (C) 2016 BayLibre, Inc. Michael Turquette
- Copyright (C) 2016-2018 BayLibre, SAS
- Copyright (C) 2016-2017 BayLibre SAS Author:
- Copyright (C) 2016-2017,2020 BayLibre, SAS. Author: Jerome Brunet
- Copyright (C) 2016 BayLibre, SAS. Author: Kevin Hilman include include include include include linu
- Copyright (C) 2016 Baylibre SAS. Author: Michael Turquette
- Copyright (C) 2016 BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) 2016-2019 BayLibre, SAS. Author: Neil Armstrong
- Copyright (C) 2016-2020 BayLibre, SAS Author: Neil Armstrong
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include include include linux/mod
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include include
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong Redistribution and use in source and binary forms, with or without modification, are permitted provided t
- Copyright (C) 2016 BayLibre SAS. Author: Neil Armstrong Synchronised with arm_mhu.c from :
- Copyright (C) 2016 Bluecherry, LLC
- Copyright (C) 2016 Brendan McGrath
- Copyright (C) 2016 Broadcom All magic values used for initialization (and related comments) were obtained from Broadcom's SDK:
- Copyright (C) 2016 Broadcom Author: Jayachandran C
- Copyright (C) 2016 Broadcom Common header for Broadcom mailbox messages which is shared across Broadcom SoCs and Broadcom mailbox client drivers
- Copyright (C) 2016 Broadcom include include include
- Copyright (C) 2016 Bryant G. Ly IBM Corp
- Copyright (C) 2016 Bryant G. Ly IBM Corp. Authors: Bryant G. Ly Authors: Michael Cyr
- Copyright (C) 2016 by Detlef Urban (onkel@paraair.de)
- Copyright (C) 2016-2017 Cadence Design Systems - Authors: Rafal Ozieblo Bartosz Foltz <https://www.cadence.com>
- Copyright (C) 2016 Canonical Ltd. This program can be distributed
- Copyright (C) 2016 Cascoda, Ltd
- Copyright (C) 2016 Cavium Inc. Authors: Jan Glauber
- Copyright (C) 2016 Cavium Inc. include include include include include include inc
- Copyright (C) 2016 Cavium Inc. (support@cavium.com)
- Copyright (C) 2016 Chen Zhong
- Copyright (C) 2016 Chris Zhong
- Copyright (C) 2016 Citrix Systems Inc
- Copyright (C) 2016-2017 Cogent Embedded Inc
- Copyright (C) 2016 CogentEmbedded Inc Author: Andrey Gusakov
- Copyright (C) 2016 Collabora Ltd. Authors: Sjoerd Simons , Romain Perier
- Copyright (C) 2016 CoreOS, Inc

- Copyright (C) 2016 Cristina-Gabriela Moraru include include include
- Copyright (C) 2016 Damien Le Moal
- Copyright (C) 2016 DAQRI, LLC. Author: Tony Makkiel
- Copyright (C) 2016 David Lechner Based on uinput.c: Aristeu Sergio Rozanski Filho
- Copyright (C) 2016 Dmitry Safonov Suggested-by: Andrew Lutomirski
- Copyright (C) 2016 Dyna-Image Corp
- Copyright (C) 2016 Eduardo Valentin Highly based on original thermal_core.c
- Copyright (C) 2016 Emcraft Systems
- Copyright (C) 2016 Endless Computers, Inc. Author: Carlo Caione
- Copyright (C) 2016 EPAM Systems
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include i
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include incl
- Copyright (C) 2016,2020 Facebook define _GNU_SOURCE include include include include include include include
- Copyright (C) 2016 Facebook define _GNU_SOURCE include include include include include include include t
- Copyright (C) 2016 Facebook include include include include include include include ua
- Copyright (C) 2016 Facebook include include include include include include include include
- Copyright (C) 2016-2017,2019-2020 Facebook include include include include include include include
- Copyright (C) 2016-2021 Facebook include include include
- Copyright (C) 2016 Facebook include include include include include include include lin
- Copyright (C) 2016-2021 Facebook include include
- Copyright (C) 2016,2018-2021 Facebook include
- Copyright (C) 2016 Facebook include include include include include include include include sys/resou
- Copyright (C) 2016 Facebook include include include include include include include include signa
- Copyright (C) 2016 Feature Integration Technology Inc., (Fintek)
- Copyright (C) 2016 Felix Fietkau include include include
- Copyright (C) 2016,2018,2020 Felix Fietkau include
- Copyright (C) 2016 Florent Revest
- Copyright (C) 2016 Florian Fainelli FPGA Manager Driver for the on-board Altera Cyclone II FPGA found on TS-7300, heavily based on load_fpga.c in their vendor tree
- Copyright (C) 2016 Florian Fainelli Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2016 Frederik Wenigwieser
- Copyright (C) 2016-2017 Free Electrons Maxime Ripard
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz
- Copyright (C) 2016 Free Electrons Quentin Schulz
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author:Zhao Qiang
- Copyright (C) 2016 Fridolin Pokorny
- Copyright (C) 2016 Fujitsu Technology Solutions GmbH, Thilo Cestonaro include include include include linux/h
- Copyright (C) 2016 FuZhou Rockchip Co., Ltd. Author: Yakir Yang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd. Author: Lin Huang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd Author: Lin Huang
- Copyright (C) 2016 Gateworks Corporation, Inc
- Copyright (C) 2016 General Electric Company based on hid-penmount.c
- Copyright (C) 2016 Golden Delicious Comp. GmbH Nikolaus Schaller
- Copyright (C) 2016 Google, Inc. Based on code by Dmitry Chernenkov
- Copyright (C) 2016 Google, Inc. Original Code by Pavel Labath
- Copyright (C) 2016 Google, Inc This device driver implements a TCG PTP FIFO
- Copyright (C) 2016 Guennadi Liakhovetski (guennadi.liakhovetski@intel.com)
- Copyright (C) 2016 Gwenhael Goavec-Merou
- Copyright (C) 2016 HALE electronic
- Copyright (C) 2016 Hans de Goede Based on android x86 kernel code which is:
- Copyright (C) 2016 Hans de Goede IIO driver for mCube MC3230; 7-bit I2C address: 0x4c
- Copyright (C) 2016 HGST, a Western Digital Company. include include include include include
- Copyright (C) 2016 HGST, a Western Digital Company. include include
- Copyright (C) 2016 HiSilicon Co., Ltd
- Copyright (C) 2016 HiSilicon Ltd. Authors:
- Copyright (C) 2016 Host Mobility AB
- Copyright (C) 2016 Huawei Limited. Author:
- Copyright (C) 2016 Hubert Denkmair Many thanks to all socketcan devs!

- Copyright (C) 2016 IBM Corp. include include include include include include linu
- Copyright (C) 2016 IBM Corp. include include include include include include linux/platfo
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf-exec.c and kexec-elf-ppc64.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf- ppc64.c, fs2dt.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on pinctrl-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-h3-ccu.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-v3s-ccu.h, which is
- Copyright (C) 2016,2018 Icenowy Zheng Icenowy Zheng
- Copyright (C) 2016 Imagination Technologies Author: Marcin Nowakowski
- Copyright (C) 2016 Imagination Technologies Author: Paul Burton pcibios_align_resource taken from arch/arm/kernel/bios32.c
- Copyright (C) 2016 Imagination Technologies Ltd. include include include include include linux
- Copyright (C) 2016 InforceComputing Author: Vinay Simha BN
- Copyright (C) 2016 Intel Corp Author: Shreyas NC ~~~~~
- Copyright (C) 2016 Intel Corp Authors: Sailaja Bandurupalli Ramesh Babu K V Vaibhav Agarwal Jerome
- Copyright (C) 2016 Intel Corporation. 7-bit I2C address: 0x5C
- Copyright (C) 2016 Intel Corporation. (7-bit I2C slave address 0x76)
- Copyright (C) 2016 Intel Corporation. 7-bit I2C slave address is:
- Copyright (C) 2016,2019 Intel Corporation. Author: Andy Shevchenko
- Copyright (C) 2016 Intel Corporation Author: Felipe Balbi
- Copyright (C) 2016 Intel Corporation Author: Fenghua Yu
- Copyright (C) 2016 Intel Corporation Author: Gayatri Kammela Author: Megha Dey
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu include include include include linux/seq_file
- Copyright (C) 2016 Intel Corporation Author: Irina Tirdea
- Copyright (C) 2016-2019,2021 Intel Corporation Author: Lu Baolu
- Copyright (C) 2016 Intel Corporation Author: Rafael J. Wysocki include
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler Author: Matthew Wilcox include include linux/sla
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler include include
- Copyright (C) 2016 Intel Corporation. Author: Sakari Ailus
- Copyright (C) 2016 Intel Corporation Authors: Salvator Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include linux/s
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include linux/str
- Copyright (C) 2016 Intel Corporation Author: Stefan Berger
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu include include in
- Copyright (C) 2016 Intel Corporation. Author: Tim Chen
- Copyright (C) 2016 Intel Corporation. Data sheet: <https://datasheets.maximintegrated.com/en/ds/MAX44000.pdf>
- Copyright (C) 2016 Intel Corporation. Derived from sb_edac.c
- Copyright (C) 2016 Intel Corporation. Heartbeat STM source will send repetitive messages over STM devices to a trace host
- Copyright (C) 2016 Intel Corporation. IIO driver for ADS1015 ADC 7-bit I2C slave address:
- Copyright (C) 2016 Intel Corporation. IIO driver for Freescale MMA7660FC; 7-bit I2C address: 0x4c
- Copyright (C) 2016 Intel Corporation. include include include include include include linux/regmap
- Copyright (C) 2016 Intel Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2016 Intel Corporation TODO: PHY modes other than 36MHz (without
- Copyright (C) 2016 Intel Datasheets:
- Copyright (C) 2016 Intel Deutschland GmbH include include include include include include asm/unaligne
- Copyright (C) 2016 Intel, Matthew Wilcox
- Copyright (C) 2016 Intel, Ross Zwisler
- Copyright (C) 2016 Ivan Vecera
- Copyright (C) 2016 Jan Kandziora
- Copyright (C) 2016 Jelle van der Waa
- Copyright (C) 2016 Jens Axboe include include include include include include linux/bio
- Copyright (C) 2016 Jens Axboe include include include include
- Copyright (C) 2016 Jens Axboe include include include

- Copyright (C) 2016 Jeremy Kerr , IBM Corp
- Copyright (C) 2016 Joachim Eastwood Based on the imx ocotp driver
- Copyright (C) 2016 Joao Pinto
- Copyright (C) 2016 Joel Holdsworth This driver adds support to the FPGA manager for configuring the SRAM of Lattice iCE40 FPGAs through slave SPI
- Copyright (C) 2016 John Muir
- Copyright (C) 2016 Krzysztof Adamski
- Copyright (C) 2016 Krzysztof Blaszkowski
- Copyright (C) 2016 Krzysztof Kozlowski Device Tree binding constants for Exynos5421 clock controller
- Copyright (C) 2016 Ksenija Stanojevic Author: Marek Vasut
- Copyright (C) 2016 Laura Garcia
- Copyright (C) 2016-2018 Laurent Pinchart Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2016 Laurent Pinchart DRM core format related functions
- Copyright (C) 2016 Laurent Pinchart Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby gra
- Copyright (C) 2016 Linaro Author: Christoffer Dall
- Copyright (C) 2016,2019 Linaro, Inc. Author: Baolin Wang
- Copyright (C) 2016 Linaro Limited Author: Linus Walleij include include include include include
- Copyright (C) 2016 Linaro Limited Created by: Nicolas Pitre, January 2016
- Copyright (C) 2016 Linaro Ltd;
- Copyright (C) 2016 Linaro Ltd. Author: Daniel Lezcano Fu Wei Hanjun Guo
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij Loosely based on the previous BH1780 ALS misc driver
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij This hardware was found in the very first Nexus One handset from Google/HTC and an early endeavour into mobil
- Copyright (C) 2016 Linaro Ltd. Author: Samu Onkalo Author: Linus Walleij
- Copyright (C) 2016 Linaro Ltd Author: Sumit Semwal From internet archives, the panel for Nexus 7 2nd Gen, 2013 model is a JDI model LT070ME05000, and its data she
- Copyright (C) 2016 Linaro Ltd - Daniel Lezcano define pr_fmt(fmt)
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/of_
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/p
- Copyright (C) 2016 Linaro, Ltd. Stephen Boyd
- Copyright (C) 2016 Linaro Ltd. STM Ftrace will be registered as a trace_export
- Copyright (C) 2016 Linaro Viresh Kumar
- Copyright (C) 2016 Lino Sanfilippo
- Copyright (C) 2016 Linus Walleij Driver for Bosch Sensortec BMP180 and BMP280 digital pressure sensor
- Copyright (C) 2016,2018-2019,2021 Lorenzo Bianconi
- Copyright (C) 2016 Lubomir Rintel Derived from
- Copyright (C) 2016 Lukas Wunner Properties are stored either as:
- Copyright (C) 2016 Marcel Hasler Based on Easycap driver by R.M. Thomas
- Copyright (C) 2016 Marcin Malagowski include include include include include include linux/kernel
- Copyright (C) 2016 Marek Vasut Details about this controller can be found at <http://www.ifi-pld.de/IP/CANFD/canfd.html>
- Copyright (C) 2016 Marek Vasut Driver for Hope RF HP03 digital temperature and pressure sensor
- Copyright (C) 2016 Marek Vasut i.MX23/i.MX28/i.MX6SX MXSFB LCD controller driver
- Copyright (C) 2016 Marek Vasut This code is based on drivers/video/fbdev/mxsfb.c :
- Copyright (C) 2016 Martin Blumenstingl Some devices (like the Cisco Meraki Z1 Cloud Managed Teleworker Gateway) need to be able to initialize the PCIe wif
- Copyright (C) 2016 Martin Sperl Based on 8250_lpc18xx.c:
- Copyright (C) 2016 Marvell Author: Hezi Shahmoon
- Copyright (C) 2016 Marvell Ltd. Author: Wilson Ding Author: Romain Perier
- Copyright (C) 2016 Marvell Technology Group Ltd. Author: Yehuda Yitshak Author: Shadi Ammouri
- Copyright (C) 2016 Marvell Yehuda Yitschak Thomas Petazzoni
- Copyright (C) 2016 Masaki Ota
- Copyright (C) 2016 Matthew Wilcox include include include include include
- Copyright (C) 2016 Matt Ranostay Based on the original work pwrseq_simple.c
- Copyright (C) 2016 Mediatek Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Andrew-CT Chen include include include include i
- Copyright (C) 2016-2017 MediaTek Inc. Author: Chen Zhong
- Copyright (C) 2016 MediaTek Inc. Author: Chunfeng.Yun
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Jungchang Tsao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Kai-Sean Yang Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao PoChun Lin

- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ir Lian Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Ir Lian Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao PC Chen
- Copyright (C) 2016-2017 MediaTek Inc. Author: Kevin Chen
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai Rick Chang
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai Rick Chang Xia Jiang
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Youlin.Pei
- Copyright (C) 2016,2018-2021 MediaTek Inc. Author: Zhiyong Tao
- Copyright (C) 2016 MELFAS Inc. Author : Sangwon Jee
- Copyright (C) 2016 Mellanox Technologies, LTD
- Copyright (C) 2016 Mellanox Techonologies
- Copyright (C) 2016 MEN Mikroelektronik GmbH (www.men.de)
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include include linux/spinloc
- Copyright (C) 2016 Mentor Graphics Inc. include include
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include i
- Copyright (C) 2016 Microchip Technology Inc. include include include include include include inc
- Copyright (C) 2016,2018 Microsemi
- Copyright (C) 2016 Microsoft Corporation. Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourself. For example:
- Copyright (C) 2016 Mylene Josserand
- Copyright (C) 2016,2018 Namjae Jeon
- Copyright (C) 2016 National Instruments Corp. include include include include
- Copyright (C) 2016 Neil Armstrong Based on pinctrl-pic32.c Joshua Henderson
- Copyright (C) 2016 Neil Armstrong Heavily based on plat_nand.c :
- Copyright (C) 2016 Nextfour Group
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2016 Nicolae Rosia
- Copyright (C) 2016 Nicolai Stange
- Copyright (C) 2016 Nikos Mavrogiannopoulos
- Copyright (C) 2016 Ond
- Copyright (C) 2016 Paolo Abeni
- Copyright (C) 2016 Parav Pandit
- Copyright (C) 2016 Parrot S.A. Author: Gregor Boirie
- Copyright (C) 2016 Pavel Machek Contact: Tuukka Toivonen Sakari Ailus
- Copyright (C) 2016,2019-2020 Pengutronix, Michael Tretter
- Copyright (C) 2016 Peter Hong (Peter_Hong@fintek.com.tw) The F81532/F81534 had 1 control endpoint for setting, 1 endpoint bulk-out for all serial port TX and 1 endpoint bulk-in for all serial
- Copyright (C) 2016 Petr Kulhavy, Barix AG TAS5707 support:
- Copyright (C) 2016 Petr Kulhavy This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2016 PHYTEC Messtechnik GmbH Author: Wadim Egorov
- Copyright (C) 2016 PLUMgrid include include include include include include include include
- Copyright (C) 2016 PMC-Sierra, Inc. Questions/Comments/Bugfixes to storagedev@microchip.com
- Copyright (C) 2016 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Prodys S.L. This adds support for sbs-charger compilant chips as defined here:
- Copyright (C) 2016 Protonic Holland
- Copyright (C) 2016 Qualcomm Atheros, Inc Based on net/sched/sch_fq_codel.c
- Copyright (C) 2016-2017 Quentin Schulz

- Copyright (C) 2016 Quentin Schulz The Allwinner SoCs all have an ADC that can also act as a touchscreen controller and a thermal sensor. The thermal sen
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Command line processing and common functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Common macros and functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin include include include
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Partial implementation of virtio 0.9. event index is used for signalling, unconditionally. Design roughly follo
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Simple descriptor-based ring. virtio 0.9 compatible event index is used for signalling, unconditionally
- Copyright (C) 2016 Red Hat, Inc. Limited-size FIFO of skbs. Can be used more or less whenever sk_buff_head can be used, except you need to know the queue size in advance. Implemented as
- Copyright (C) 2016 Red Hat, Inc. This header is included by irqchip.c. However, on ARM, interrupt controller declarations are located in include/kvm/arm_vgic.h since they are mostly shared
- Copyright (C) 2016 Red Hat, Inc. This is a limited-size FIFO maintaining pointers in FIFO order, with one CPU producing entries and another consuming entries from a FIFO
- Copyright (C) 2016 Renesas Electronics Corporation Contact: Niklas Söderlund (niklas.soderlund@ragnatech.se)
- Copyright (C) 2016 Renesas Electronics Corporation. This code is developed and inspired from the vim2m, rcar_jpu, m2m-deinterlace, and vsp1 drivers
- Copyright (C) 2016-2017 Rockchip Electronics Co. Ltd. Author: Elaine
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Lin Huang
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin Andy Yan
- Copyright (C) 2016,2018 Rockchip Electronics Co., Ltd. Jeffy Chen
- Copyright (C) 2016 Rockchip, Inc. Author: Shawn Lin Wenrui Li
- Copyright (C) 2016 Ruslan Bilovol
- Copyright (C) 2016 Ruslan Bilovol This driver doesn't expect any real Audio codec to be present on the device - the audio streams are simply sinked to and source
- Copyright (C) 2016 Russell King include include include include include
- Copyright (C) 2016 Samsung Electronics Author: Chanwoo Choi Author: MyungJoo Ham
- Copyright (C) 2016 Samsung Electronics Chanwoo Choi
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver support Exynos Bus frequency feature by using DEVFREQ framework and is based on d
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Donghwa Lee Hyungwon Hwang Hoegeun Kwon
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Krzysztof Kozlowski <http://www.samsung.com>
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Based on falconide.c: <http://www.samsung.com>
- Copyright (C) 2016 Sang Engineering include include include include include include inclu
- Copyright (C) 2016 Sang Engineering, Wolfram Sang
- Copyright (C) 2016 Sargun Dhillon
- Copyright (C) 2016 Savoir-Faire Linux
- Copyright (C) 2016 Sean Young (port to rc-core)
- Copyright (C) 2016 secunet Security Networks AG Author: Steffen Klassert ESP GRO support
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki This file implements early detection/parsing of I/O mapping reported to OS through firmware via I/O Remapping Table (I
- Copyright (C) 2016 Sensirion AG, Switzerland Author: David Frey Author: Pascal Sachs
- Copyright (C) 2016 Sergei Ivanovich based on
- Copyright (C) 2016 Shawn Lin
- Copyright (C) 2016-2020 SiFive
- Copyright (C) 2016 Simon Guo, IBM Corporation. include include
- Copyright (C) 2016 Slawomir Stepien Based on: Peter Rosin's code from mcp4531.c Datasheet: <https://ww1.microchip.com/downloads/en/DeviceDoc/22060b.pdf>
- Copyright (C) 2016 Slawomir Stepien Datasheet: <https://datasheets.maximintegrated.com/en/ds/DS1803.pdf>
- Copyright (C) 2016 Song Liu include include include include include include include linux
- Copyright (C) 2016 Sony Mobile Communications Inc. This implementation is based on zbud written by Seth Jennings
- Copyright (C) 2016 Spencer E. Olson
- Copyright (C) 2016 Stephan Mueller
- Copyright (C) 2016 STMicroelectronics Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) 2016 STMicroelectronics Imaging Division
- Copyright (C) 2016 STMicroelectronics (R Author: Giuseppe Cavallaro
- Copyright (C) 2016 STMicroelectronics SAS Authors:
- Copyright (C) 2016 SuSE
- Copyright (C) 2016 Sven Schmidt 4sschmid@informatik.uni-hamburg.de

- Copyright (C) 2016-2017 Synopsys
- Copyright (C) 2016 Synopsys, Inc
- Copyright (C) 2016 Synopsys Inc. include include include include include include include linux/
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Keerthy <https://www.ti.com/>
- Copyright (C) 2016 Texas Instruments Incorporated - Authors: Sandeep Nair Vitaly Andrianov https://www.ti.com
- Copyright (C) 2016 Tomasz Chilinski
- Copyright (C) 2016 Tom Haynes
- Copyright (C) 2016 Tom Haynes include include
- Copyright (C) 2016 Tom Haynes The following implements a super-simple flex-file server where the NFSv4.1 mds is also the ds. And the storage is the same. I.e., wri
- Copyright (C) 2016 Tom Tsai (Tom_Tsai@fintek.com.tw)
- Copyright (C) 2016-2018 Tony Lindgren
- Copyright (C) 2016-2017 T-Platforms
- Copyright (C) 2016 Trond Myklebust I/O and data path helper functionality
- Copyright (C) 2016 Vadim Pasternak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2016 Victor Vlasenko
- Copyright (C) 2016-2018 VMware
- Copyright (C) 2016 Western Digital
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/io.h
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/io
- Copyright (C) 2016 William Breathitt Gray include include include include include include include include
- Copyright (C) 2016 William Breathitt Gray This driver supports the ACCES 104-QUAD-8 and ACCES 104-QUAD-4
- Copyright (C) 2016 William Breathitt Gray This driver supports the following ACCES devices: 104-DIO-48E and 104-DIO-24E
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Diamond Systems devices: GPIO-MM and GPIO-MM-12
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Measurement Computing devices: CIO-DAC16, CIO-DAC06, and PC104-DAC06
- Copyright (C) 2016 Wolf-Entwicklungen Marcus Wolf
- Copyright (C) 2016 Yang Ling
- Copyright (C) 2016 Yang Ling Loongson 1 RTC timer Register Definitions
- Copyright (C) 2016 Yusuke Fujimaki This module based on hid-ortek by
- Copyright (C) 2016 Yuxuan Shui
- Copyright (C) 2016 Zodiac Inflight Innovations Author: Joonyoung Shim
- Copyright (C) 2016 Zodiac Inflight Innovations Initially based on: drivers/gpu/drm/i2c/tda998x_drv.c
- Copyright (C) 2017 18 David Ahern
- Copyright (C) 2017 18 Linaro Limited
- Copyright (C) 2017 18 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2017 19 Cumulus Networks
- Copyright (C) 2017 19 David Ahern
- Copyright (C) 2017-2019,2021 BMW Car IT GmbH Author: Viktor Rosendahl (viktor.rosendahl@bmw.de)
- Copyright (C) 2017-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook Author: Brijesh Singh
- Copyright (C) 2017-2018,2020 Bartosz Golaszewski
- Copyright (C) 2017-2019 Bootlin
- Copyright (C) 2017-2018 Bootlin Maxime Ripard
- Copyright (C) 2017-2018 Cogent Embedded Inc. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017-2018 Corentin Labbe
- Copyright (C) 2017-2018 Covalent IO, Inc <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include linux/ip <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include incl <http://covalent.io>
- Copyright (C) 2017-2018 CTERA Networks
- Copyright (C) 2017-2020 Hilisicon Electronics Co., Ltd. Authors: Yu Chen <http://www.huawei.com>
- Copyright (C) 2017-2019 HUAWEI, Inc <https://www.huawei.com/>
- Copyright (C) 2017-2019 HUAWEI, Inc. include <https://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. include include include include include include I <https://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. include include <https://www.huawei.com/>
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc. XDP monitor tool, based on tracepoints
- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Sean Wang
- Copyright (C) 2017-2018 Microchip Technology, Author: Eugen Hristev
- Copyright (C) 2017-2018 NXP Author: Pawel Laszczak Pawel Jez Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Pawel Jez , Pawel Laszczak Peter Chen

- Copyright (C) 2017-2018 NXP Authors: Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2017-2018 Ondrej Mosnacek
- Copyright (C) 2017-2019 Ronald Tschal
- Copyright (C) 2017-2018 Ryan Mounce The CAKE Principles:
- Copyright (C) 2017-2019 Samuel Neves
- Copyright (C) 2017-2018 Sandvik Mining and Construction Oy Description: This driver is developed for Axi CAN IP and for Zynq CANPS Controller
- Copyright (C) 2017-2018 Sebastian Reichel Very loosely based on original driver from Motorola:
- Copyright (C) 2017-2018 SiFive For SiFive's PWM IP block documentation please refer Chapter 14 of Reference Manual : <https://>
- Copyright (C) 2017-2018 SUSE, Frederic Weisbecker
- Copyright (C) 2017-2021 Western Digital Corporation or its affiliates
- Copyright (C) 2017-2018,2021 Western Digital Corporation or its affiliates. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2017-2019 Borislav Petkov, SUSE Labs. include include include include include
- Copyright (C) 2017-2019 Cambridge Greys Limited
- Copyright (C) 2017-2019 Hauke Mehrtens The VLAN and bridge model the GSWIP hardware uses does not directly matches the model DSA uses
- Copyright (C) 2017-2019 Intel Corporation. Note: This code is based on mptcp_ctrl.c from multipath-tcp.org, authored by:
- Copyright (C) 2017-2020 Jacopo Mondì
- Copyright (C) 2017-2019 Jean Delvare Based on the at24 driver:
- Copyright (C) 2017-2020 Kieran Bingham
- Copyright (C) 2017-2019 Linaro, Ltd. Based on irq-tegra.c:
- Copyright (C) 2017-2019 Linaro Ltd. Author: Georgi Djakov
- Copyright (C) 2017-2020 Niklas S
- Copyright (C) 2017,2019 Paul Boddie
- Copyright (C) 2017-2019,2021 Pengutronix, Oleksij Rempel
- Copyright (C) 2017-2021 Pensando Systems, Inc
- Copyright (C) 2017-2020 Silicon Laboratories, Inc
- Copyright (C) 2017-2019 Socionext Inc. Reworked by Masahiro Yamada
- Copyright (C) 2017,2020 Intel Corporation Based partially on Intel IPU4 driver written by Sakari Ailus Samu Onkalo Jouni Högang
- Copyright (C) 2017-2020 Samsung Electronics Co., Ltd. Jaehoon Chung
- Copyright (C) 2017-2020 Xilinx, Inc. Authors:
- Copyright (C) 2017-2021 Broadcom. All Rights
- Copyright (C) 2017-2021 Broadcom Inc. (mailto: mpi3mr- linuxdrv.pdl@broadcom.com)
- Copyright (C) 2017-2021 Rockchip Inc. Author: Shawn Lin Chris Morgan Jon Lin
- Copyright (C) 2017 20 Linaro Limited
- Copyright (C) 2017 Aaron Bottegall
- Copyright (C) 2017 Adaptrum, Inc. (Written by Alexandru Gagniuc for Adaptrum, Inc.)
- Copyright (C) 2017 Ahmet Inan minimal implementation based on egalax_ts.c and egalax_i2c.c
- Copyright (C) 2017 Alan Mizrahi, alan at mizrahi dot com dot ve Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following cond
- Copyright (C) 2017 Alex Manoussakis
- Copyright (C) 2017-2018 Amlogic, inc. Author: Qiufang Dai
- Copyright (C) 2017 Amlogic, inc. Author: Yixun Lan
- Copyright (C) 2017 Analog Devices Inc. Based on: i2c-mux-pca954x.c
- Copyright (C) 2017 Analog Devices Inc. Datasheet: <http://cds.linear.com/docs/en/datasheet/2497fd.pdf>
- Copyright (C) 2017 Andes Technology Corporation `#ifdef CONFIG_MODULE_SECTIONS` `SECTIONS { .plt (NOLOAD) : { BYTE(0) } .got (NOLOAD) : { BYTE(0) } .got.plt (NOLOAD) : { BYTE(0) } }`
- Copyright (C) 2017 Andi Shyti
- Copyright (C) 2017 Andrea Adami Based on SHARP GPL 2.4 sources:
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): lyappan Subramanian
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): lyappan Subramanian Keyur Chudgar
- Copyright (C) 2017 Arasan Chip Systems Inc. Author: Atul Garg
- Copyright (C) 2017 ARM Limited or its affiliates. Written by Gilad Ben- Yossef
- Copyright (C) 2017 Arm Ltd. define pr_fmt(fmt)
- Copyright (C) 2017 Axis Communications AB Driver for Texas Instruments' ADC084S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2017 BayLibre SAS
- Copyright (C) 2017-2018 Baylibre SAS. Author: Jerome Brunet
- Copyright (C) 2017 BayLibre, SAS Author: Neil Armstrong Author: Jerome Brunet
- Copyright (C) 2017 Beckhoff Automation GmbH
- Copyright (C) 2017 bjb@mojatatu.com

- Copyright (C) 2017 by Changbin Du
- Copyright (C) 2017 by Stafford Horne (shorne@gmail.com)
- Copyright (C) 2017 by Stefano Stabellini
- Copyright (C) 2017 Cadence Cadence PCIe controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe endpoint controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe host controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017-2018,2020 Cambridge Greys Ltd
- Copyright (C) 2017 Cavium
- Copyright (C) 2017 Cavium, Inc. Based on code from:
- Copyright (C) 2017 Cavium, Inc. include include include include include include include include
- Copyright (C) 2017 Chao Yu include include include include include include include include
- Copyright (C) 2017 Chen-Yu Tsai Chen-Yu Tsai Based on pinctrl- sun50i-a64-r.c
- Copyright (C) 2017 Chinamobile, Inc
- Copyright (C) 2017-2019 Chris Brandt
- Copyright (C) 2017 Chris Mi
- Copyright (C) 2017-2018 Cogent Embedded, Inc. This file is based on the drivers/pinctrl/renesas/pfc-r8a7795.c
- Copyright (C) 2017 Collabora Ltd. Based on previous work from:
- Copyright (C) 2017 Conexant Systems, Inc. Author: Simon Ho
- Copyright (C) 2017 David Lechner Based on: drivers/clk/keystone/gate.c
- Copyright (C) 2017 Dell, Inc
- Copyright (C) 2017 Dennis Zhou Prints statistics about the percpu allocator and backing chunks
- Copyright (C) 2017 Dennis Zhou The percpu allocator handles both
- Copyright (C) 2017 Diego Elio Petten
- Copyright (C) 2017 EETS GmbH, Felix Brack This driver implements a lcd device for the ORISE OTM3225A display controller. The control
- Copyright (C) 2017 Endless Mobile, Inc. Authors: David Yang , Daniel Drake
- Copyright (C) 2017 EPAM Systems include include include include include include include
- Copyright (C) 2017 Eric Nelson include include include include include include include include linux/errno
- Copyright (C) 2017 Eva Rachel Retuya
- Copyright (C) 2017 Eva Rachel Retuya 7-bit I2C slave address: 0x1D (ALT ADDRESS pin tied to VDDIO) or 0x53 (ALT ADDRESS pin grounded)
- Copyright (C) 2017 Eva Rachel Retuya Datasheet: sheets/ADXL345.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2017 exceeet electronics GmbH Authors:
- Copyright (C) 2017 Facebook Author: Roman Gushchin
- Copyright (C) 2017,2019-2020 Facebook Inc
- Copyright (C) 2017 Facebook include include include include include include include include include
- Copyright (C) 2017 Facebook include include include include include include include include include
- Copyright (C) 2017,2019-2021 Facebook include include include include include include include
- Copyright (C) 2017 Facebook include include include include include include include include include sys/resourc
- Copyright (C) 2017 Facebook include include include include include include include include include stdio
- Copyright (C) 2017 Florian Eckert
- Copyright (C) 2017 Free Electrons, Quentin Schulz The Sama5d2 SoC has two audio PLLs (PMC and PAD) that shares the same parent (FRAC). FRAC can
- Copyright (C) 2017 Free Electrons This file based on panel-ilitek- ili9881c.c
- Copyright (C) 2017 Fresco Logic, Incorporated
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd Author: Joseph Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd David Wu
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd. Jacob Chen Shunqian Zheng
- Copyright (C) 2017-2018,2020 Gateworks Corporation
- Copyright (C) 2017 General Electric Company
- Copyright (C) 2017 Glider bvba Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017 Google Authors:
- Copyright (C) 2017 Google, Inc. Author: Gwendal Grignou
- Copyright (C) 2017,2019-2020 Google, Inc. Authors:
- Copyright (C) 2017 Google, Inc. Author: Stephen Barber
- Copyright (C) 2017 Google Inc. Author: Wei-Ning Huang
- Copyright (C) 2017 Google, Inc. Based on it87_wdt.c by Oliver Schuster gpio-it8761e.c by Denis Turischev gpio-stmpe.c by Rabin Vincent
- Copyright (C) 2017 Google, Inc. Matthew Garrett Thiebaud Weksteen include include include
- Copyright (C) 2017 Google, Inc. Thiebaud Weksteen
- Copyright (C) 2017 Google Inc VOUT_MODE is not supported by the device. The driver fakes VOUT linear16 mode with exponent value -8 as direct mode with m=256/b=0/R=0

- Copyright (C) 2017 Hans de Goede Based on various non upstream patches to support the CHT Whiskey Cove PMIC:
- Copyright (C) 2017 Hans de Goede Note the quirks in this file are shared with fbdev/efifb and as such must not depend on other drm code
- Copyright (C) 2017 Hans de Goede Some Intel Cherry Trail based device which ship with Windows 10, have this weird INT33FE ACPI device with a CRS table with 4 I2cSerialBu
- Copyright (C) 2017 Hans P. Moller
- Copyright (C) 2017 Hauke Mehrtens Based on EP93xx wdt driver
- Copyright (C) 2017 Helge Deller based on arch/arm/kernel/topology.c
- Copyright (C) 2017,2021 HiSilicon
- Copyright (C) 2017 HiSilicon Electronics Co., Ltd. Author: Xiaowei Song <https://www.huawei.com>
- Copyright (C) 2017 HiSilicon Limited Author: Anurup M Shaokun Zhang This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 HiSilicon Limited Author: Shaokun Zhang Anurup M This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 HiSilicon Technologies Co., Ltd. Simple HiSilicon phase clock implementation
- Copyright (C) 2017 Horms Solutions Ltd., Simon Horman
- Copyright (C) 2017 Horms Solutions, Simon Horman
- Copyright (C) 2017 Huan Biao
- Copyright (C) 2017 Huawei Corporation.
- Copyright (C) 2017,2020-2021 Huawei Technologies Co., Ltd
- Copyright (C) 2017 Huawei Technologies Co., Ltd include include include include include include linux/s
- Copyright (C) 2017 IBM Corp. Driver for the Nuvoton W83773G SMBus temperature sensor IC. Supported models: W83773G
- Copyright (C) 2017 IBM Corporation (Michael Neuling, Andrew Donnellan)
- Copyright (C) 2017 Icenowy Zheng Based on phy-sun9i-usb.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on pinctrl-sun6i-a31-r.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on sun4i_backend.c, which is:
- Copyright (C) 2017 Imagination Technologies, Ltd. Author: Aleksandar Markovic
- Copyright (C) 2017 Impinj
- Copyright (C) 2017 Impinj, Inc. Author: Andrey Smirnov
- Copyright (C) 2017 Impinj, Inc. i.MX7 System Reset Controller (SRC) driver
- Copyright (C) 2017 Intel Corp Author: Jaikrishna Nemallapudi Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2017 Intel Corp. Author: Len Brown
- Copyright (C) 2017 Intel Corp Author: Subhransu S. Prusty subhransu.s.prusty@intel.com
~~~~~
- Copyright (C) 2017 Intel Corporation. Author: Andi Kleen include include include include include include i
- Copyright (C) 2017 Intel Corporation Author: Pierre-Louis Bossart
- Copyright (C) 2017 Intel Corporation Authors: Amir Levy Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Authors: Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Functions to access TPS68470 power management chip
- Copyright (C) 2017 Intel Corporation. include include include include include include linu
- Copyright (C) 2017 Intel Corporation include include include include include include linux/s
- Copyright (C) 2017,2019 Intel Corporation include include include include include
- Copyright (C) 2017 Intel Corporation. Ricardo Neri
- Copyright (C) 2017 Intel Corporation. This file is
- Copyright (C) 2017 Intel Corporation With code from the mailing list:
- Copyright (C) 2017 Jack Andersen
- Copyright (C) 2017 James.Bottomley@HansenPartnership.com include include
- Copyright (C) 2017-2020 Jernej Skrabec
- Copyright (C) 2017 Jernej Skrabec Coefficients are taken from BSP driver, which is:
- Copyright (C) 2017 Jerome Brunet
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. Example howto extract XDP RX-queue info
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. include include include include include include linux
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat, Inc. include
- Copyright (C) 2017 Jiri Pirkko Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2017-2019 Joe Lawrence
- Copyright (C) 2017-2018 John Crispin Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2017 John David Anglin
- Copyright (C) 2017 Jonas Karlman
- Copyright (C) 2017 Jonathan Liu
- Copyright (C) 2017 Josef Filzmaier

- Copyright (C) 2017 Josh Poimboeuf Some of this code was taken out of recordmcount.h written by:
- Copyright (C) 2017 Juergen Fitschen
- Copyright (C) 2017 Konsulko Group Inc
- Copyright (C) 2017,2020 Krzysztof Kozlowski
- Copyright (C) 2017 Krzysztof Kozlowski Loosely based on old driver from drivers/char/hw\_random/exynos-rng.c:
- Copyright (C) 2017 Ksenija Stanojevic Authors:
- Copyright (C) 2017 KUNBUS GmbH <https://www.ti.com/lit/ds/symlink/dac102s085.pdf> <https://www.ti.com/lit/ds/symlink/dac122s085.pdf> <https://www.ti.com/lit/ds/symlink/dac082s085.pdf>
- Copyright (C) 2017 KUNBUS GmbH The MAX3191x makes 8 digital 24V inputs available via SPI. Multiple chips can be daisy-chained, the spec does not impose a limit on the number of chips and n
- Copyright (C) 2017 Landen Chao Sean Wang
- Copyright (C) 2017 Leopard Imaging, Inc. Leon Luo Edwin Zou Luca Ceresoli
- Copyright (C) 2017 Liam Breck
- Copyright (C) 2017 Linaro Limited Author: Georgi Djakov
- Copyright (C) 2017 Linaro Limited. Author: Kai Zhao Tao Wang Leo Yan
- Copyright (C) 2017 Linaro Ltd. Author: Daniel Lezcano
- Copyright (C) 2017 Linaro Ltd. include include include include include include linux/
- Copyright (C) 2017 Linaro Ltd. include include include include include include include includ
- Copyright (C) 2017,2019-2020 Linaro Ltd. include include include include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include media/v4l2-mem2m
- Copyright (C) 2017 Linaro Ltd. include include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include linux/videodev2.h
- Copyright (C) 2017 Linaro Ltd. include include include include include include include include l
- Copyright (C) 2017-2020 Linaro Ltd. include include
- Copyright (C) 2017 Linaro, Ltd., Rob Herring Based on hci\_ldisc.c:
- Copyright (C) 2017 Linus Walleij include include include include include include linux/of\_de
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/gpio.c:
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/irq.c
- Copyright (C) 2017 Linus Walleij Based on a rewrite of arch/arm/mach-gemini/timer.c:
- Copyright (C) 2017 Linus Walleij Based on the code from arch/arm/mach-integrator/pci\_v3.c
- Copyright (C) 2017 Linus Walleij Based on the IXP4xx arch/arm/mach-ixp4xx/common-pci.c driver
- Copyright (C) 2017 Linus Walleij Based on the out-of-tree OpenWRT patch for Cortina Gemini:
- Copyright (C) 2017 Linus Walleij Derived from drivers/drm/gpu/panel/panel-samsung-ld9040.c
- Copyright (C) 2017 Linus Walleij Includes portions of the SL2312/SL3516/Gemini PATA driver
- Copyright (C) 2017 Linus Walleij Inspired by code from the SL3516 board support by Jason Lee Inspired by code from Janos Laube
- Copyright (C) 2017 Linus Walleij Inspired by the out-of-tree drivers from OpenWRT:
- Copyright (C) 2017 Linus Walleij Parts of this file were based on sources as follows:
- Copyright (C) 2017 Linus Walleij This is a group-only pin controller
- Copyright (C) 2017 Linus Walleij This is a one-off touchkey controller based on the Cypress Semiconductor CY8C214 MCU with some firmware in its internal 8KB flash
- Copyright (C) 2017 Linus Walleij This SoC has an elaborate flash control register, so we need to detect and set it up when booting on this platform
- Copyright (C) 2017 Lucas Bates
- Copyright (C) 2017 Manivannan Sadhasivam Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2017 Marcus Cooper
- Copyright (C) 2017 Marek Vasut marek.vasut
- Copyright (C) 2017 Marek Vasut marek.vasut Based on the TPS65086 driver
- Copyright (C) 2017 Martin Kaiser
- Copyright (C) 2017 Marvell Antoine Tenart
- Copyright (C) 2017 Marvell Author: Miquel RAYNAL
- Copyright (C) 2017 Marvell Hanna Hawa
- Copyright (C) 2017 Marvell Hanna Hawa Thomas Petazzoni
- Copyright (C) 2017 Marvell Thomas Petazzoni Hanna Hawa
- Copyright (C) 2017 Matt Ranostay Support for MAX30105 optical particle sensor
- Copyright (C) 2017 MediaTek Inc. Author: Chenglin Xu
- Copyright (C) 2017 MediaTek, Inc. Author: Chen Zhong
- Copyright (C) 2017 MediaTek Inc. Author: Chen Zhong Sean Wang
- Copyright (C) 2017 MediaTek Inc. Author: Kevin-CW Chen
- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Ryder Lee
- Copyright (C) 2017 MediaTek Inc. Author: Ryder Lee Honghui Zhang

- Copyright (C) 2017-2018,2020 MediaTek Inc. Author: Weiyi Lu
- Copyright (C) 2017 Melexis Driver for the Melexis MLX90632 I2C 16-bit IR thermopile sensor
- Copyright (C) 2017 Mellanox Technologies Inc
- Copyright (C) 2017 Mentor Graphics Inc. include include include include include include
- Copyright (C) 2017-2020 Microchip Corporation
- Copyright (C) 2017 Microchip Technology Inc. Author: Tudor Ambarus
- Copyright (C) 2017 Microchip Technology Inc. Tristram Ha
- Copyright (C) 2017 Microsemi Corporation include include
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/irqchip
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/of\_d
- Copyright (C) 2017 Microsemi Corporation include include include include include include
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux
- Copyright (C) 2017 Microsemi Corporation include include include
- Copyright (C) 2017 Microsoft Corporation Author: Matthew Wilcox See Documentation/core-api/xarray.rst for how to use the XArray
- Copyright (C) 2017 Microsoft Corporation. Author(s): Long Li
- Copyright (C) 2017 Microsoft Corporation. include include include include include include include asm/hyperv-tlfs
- Copyright (C) 2017 Mobic Limited This driver is inspired by the 4.6.2 version of net/can/usb/usb\_8dev.c
- Copyright (C) 2017 Narcisa Vasile Datasheet: [ams.com/content/download/951091/2269479/CCS811\\_DS000459\\_3-00.pdf](https://ams.com/content/download/951091/2269479/CCS811_DS000459_3-00.pdf)
- Copyright (C) 2017 National Instruments Brandon Streiff
- Copyright (C) 2017 National Instruments Corp. Author: Julia Cartwright
- Copyright (C) 2017 National Instruments Erik Hons Brandon Streiff Dane Wagner
- Copyright (C) 2017 NextThing Co Author: Boris Brezillon
- Copyright (C) 2017 Niels Skou Olsen
- Copyright (C) 2017 NXP Semiconductors. Author: Marco Franchi Based on Panel Simple driver by Thierry Reding
- Copyright (C) 2017-2019 Oleh Kravchenko
- Copyright (C) 2017 Oracle Corporation Authors: Hans de Goede
- Copyright (C) 2017 Oscar Campos
- Copyright (C) 2017 Pablo M. Bermudo Garay This code is based on net/netfilter/nft\_fib\_inet.c, written by Florian Westphal
- Copyright (C) 2017 Paolo Valente BFQ is a proportional-share I/O scheduler, with some extra low-latency capabilities. BFQ also supports full hierarchical schedul
- Copyright (C) 2017 Pengutronix, Jan Luebbe
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include include
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include include include lin
- Copyright (C) 2017 Pengutronix, Juergen Borleis Partially based on a patch from
- Copyright (C) 2017 Pengutronix, Michael Grzeschik Based on the barebox iim driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel Based on Allwinner SoCs Reset Controller driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel include include include include include include linux/of\_grap
- Copyright (C) 2017 Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and this
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C chip address: 0x57 TODO: proximity power saving feature
- Copyright (C) 2017 Phil Reid Datasheets can be found here:
- Copyright (C) 2017 PrasannaKumar Muralidharan
- Copyright (C) 2017 present, Facebook, Inc. include include include include include include include in
- Copyright (C) 2017 Priit Laes
- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov
- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preser
- Copyright (C) 2017 Rafa Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and
- Copyright (C) 2017 Raspberry Pi Trading Ltd
- Copyright (C) 2017 Red Hat Inc, Arnaldo Carvalho de Melo include include
- Copyright (C) 2017 Red Hat, Inc. Author: Stefan Hajnoczi
- Copyright (C) 2017 Red Hat, Inc., Frederic Weisbecker
- Copyright (C) 2017 Red Hat Inc. include include include include include include include include linux
- Copyright (C) 2017 Red Hat, Inc. -- Jiri Benc
- Copyright (C) 2017 Renesas Electronics America, Inc
- Copyright (C) 2017 Renesas Electronics Corp. Authors:
- Copyright (C) 2017,2021 Renesas Electronics Corp. Based on renesas-cpg-mssr.c
- Copyright (C) 2017 Robert Jarzmik Features:

- Copyright (C) 2017 Robert Munteanu
- Copyright (C) 2017 Rockchip Electronics Co. Ltd. Author: Zheng Yang Heiko Stuebner
- Copyright (C) 2017 Roopa Prabhu Authors:
- Copyright (C) 2017 Ruslan Bilovol This file holds USB constants and structures defined by the USB DEVICE CLASS DEFINITION FOR AUDIO DEVICES Release 3.0
- Copyright (C) 2017 Sagi Grimberg. include include include
- Copyright (C) 2017 Samsung Electronics Authors:
- Copyright (C) 2017 Samsung Electronics Co.Ltd Author:
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Marek Szyprowski Common Clock Framework support for Exynos4412 ISP module
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Register definition file for Samsung scaler driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Based on palm\_bk3710.c: <http://www.samsung.com>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Register definition file for Samsung MFC V10.x Interface (FIMV) driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. PWM driver for Samsung SoCs
- Copyright (C) 2017 Sanechips Technology Co., Ltd
- Copyright (C) 2017 Savoir-faire Linux, Inc
- Copyright (C) 2017 Sean Wang
- Copyright (C) 2017 Sean Wang include include include include include i
- Copyright (C) 2017 Sean Wang include include include include include linux/m
- Copyright (C) 2017 Sebastian Reichel include include include include include incl
- Copyright (C) 2017 Shubham Bansal
- Copyright (C) 2017 Siemens AG This IIO device driver is designed to work with the following analog to digital converters from Texas Instruments:
- Copyright (C) 2017 SiFive All RISC-V systems have a timer attached to every hart. These timers can either be read from the
- Copyright (C) 2017 SiFive, Inc. This file was copied from arch/arm64/include/uapi/asm/ucontext.h
- Copyright (C) 2017 SKIDATA AG This work is based on the USB3503 driver by Dongjin Kim and a not-accepted patch by Fabien Lahoudere, see:
- Copyright (C) 2017 Spreadtrum - <http://www.spreadtrum.com>
- Copyright (C) 2017-2018 Spreadtrum, Inc. Author: Chunyan Zhang
- Copyright (C) 2017,2021 Stafford Horne
- Copyright (C) 2017 Stafford Horne Based on arm64 and arc implementations
- Copyright (C) 2017 Stefano Stabellini
- Copyright (C) 2017 Stefan Roese Based on drivers/dma/xilinx/zynqmp\_dma.c, which is:
- Copyright (C) 2017 Steven Rostedt, VMware Inc
- Copyright (C) 2017 SUSE Linux GmbH Author: Andreas Färber
- Copyright (C) 2017 Synopsys, Inc. and/or its affiliates. stmmac Support for 5.xx Ethernet QoS cores
- Copyright (C) 2017 Synopsys. Synopsys AXS10x reset driver
- Copyright (C) 2017 Synopsys. Synopsys HSDK Development platform reset driver
- Copyright (C) 2017 Sysam, Angelo Dureghello
- Copyright (C) 2017,2020 Texas Instruments Author: Kishon Vijay Abraham I
- Copyright (C) 2017 Texas Instruments Incorporated - Authors: Roger Quadros <https://www.ti.com>
- Copyright (C) 2017 Texas Instruments Incorporated - Texas Instruments DDR3 ECC error correction and detection driver <https://www.ti.com/>
- Copyright (C) 2017 Texas Instruments Incorporated Tero Kristo
- Copyright (C) 2017 The Chromium OS Authors This file is
- Copyright (C) 2017 Tomasz Kramkowski
- Copyright (C) 2017 Tomohiro Yoshidomi PlayStation 1/2 joypad's plug (not socket) 123 456 789
- Copyright (C) 2017 Tony Lindgren Rewritten for Linux IIO framework with some code based on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Rewritten for Linux power framework with some parts based on on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Some parts based on earlier Motorola Linux kernel tree code in board-mapphone-usb.c and cpcap-usb-det.c:
- Copyright (C) 2017 Tony Lindgren Some parts of the code based on earlier Motorola mapphone Linux kernel drivers:
- Copyright (C) 2017-2021 Topic Embedded Products
- Copyright (C) 2017 United Western Technologies, Corporation Joshua Clayton
- Copyright (C) 2017 Western Digital Corporation or its affiliates. This file is
- Copyright (C) 2017 William Breathitt Gray include include include include include include linux/inte
- Copyright (C) 2017 Willy Tarreau Partially based on Atsushi Nemoto's ledtrig-heartbeat.c
- Copyright (C) 2017 XiaojingZhu
- Copyright (C) 2017 Xilinx, Inc Author:
- Copyright (C) 2017 Xilinx Inc FPGA Bridge Driver for the Xilinx LogiCORE Partial Reconfiguration Decoupler IP Core
- Copyright (C) 2017 Yotam Gigi
- Copyright (C) 2017 Yotam Gigi Refer to: draft-ietf-forces-interfelfb-03 and netdev01 paper:
- Copyright (C) 2017 Zhi Mao
- Copyright (C) 2017 Zihao Yu

- Copyright (C) 2017 Zodiac Inflight Innovation
- Copyright (C) 2018 19 Canonical Corporation
- Copyright (C) 2018 19, Linaro Limited
- Copyright (C) 2018 19 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2018 David Veenstra
- Copyright (C) 2018-2020 1
- Copyright (C) 2018-2019 Artem Mygaiev
- Copyright (C) 2018-2019 Bridge Systems BV
- Copyright (C) 2018-2019 by Vijai Kumar K Author: Vijai Kumar K
- Copyright (C) 2018-2020 Cadence
- Copyright (C) 2018-2020 Cadence. Author: Pawel Laszczak
- Copyright (C) 2018-2019 Cadence. Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2018-2019 Cadence Design Systems
- Copyright (C) 2018-2019 Corentin Labbe Core file which registers crypto algorithms supported by the hardware
- Copyright (C) 2018-2019 Corentin LABBE include include include include include i
- Copyright (C) 2018-2019 HiSilicon Limited. include include include include include include include I
- Copyright (C) 2018-2019 Intel Corporation. Author(s): Magnus Karlsson
- Copyright (C) 2018-2020 Intel Corporation Contact Information:
- Copyright (C) 2018-2021 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2018-2020 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include i
- Copyright (C) 2018-2019 Paulo Alcantara
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on clk-rcar-gen3.c
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7795-cpg- mssr.c
- Copyright (C) 2018-2019 Rockwell Collins
- Copyright (C) 2018-2019 SiFive, Inc. This driver is partially based on octeon\_edac-pc.c
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley This library supports configuration parsing and reprogramming of the CLN28HPC variant of the Analog Bits Wide Range PL
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley Zong Li
- Copyright (C) 2018-2020 SUSE LLC
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA core driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA PCIe driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA v0 core Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Texas Instruments Incorporated - Lokesh Vutla <https://www.ti.com/> <http://www.ti.com/>
- Copyright (C) 2018-2019 Thomas Bogendoerfer Based on work by:
- Copyright (C) 2018-2019 Vladimir Oltean
- Copyright (C) 2018-2019 Vladimir Oltean include include include include include include
- Copyright (C) 2018-2019 Vladimir Oltean include include
- Copyright (C) 2018-2019 Vladimir Oltean include include include
- Copyright (C) 2018-2019 Vladimir Oltean include
- Copyright (C) 2018-2019 Wesley Terpstra
- Copyright (C) 2018-2020 Arm Ltd. Written by: Quentin Perret, Arm Ltd. Improvements provided by: Lukasz Luba, Arm Ltd
- Copyright (C) 2018-2020 Christoph Hellwig. DMA operations that map physical memory directly without using an IOMMU
- Copyright (C) 2018-2021 Intel Corporation Author: Felipe Balbi (Intel) Author: Jarkko Nikula Author: Raymond Tan
- Copyright (C) 2018-2020 Intel Corporation Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2018-2020 Intel Corporation, Inc
- Copyright (C) 2018-2020 Intel Corporation include include include include include include include net/cfg8
- Copyright (C) 2018-2020 Intel Corporation Portions of this file are derived from the ipw3945 project
- Copyright (C) 2018,2020 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portionhelp of the ieee80211 subsystem header files
- Copyright (C) 2018-2020 Linaro Ltd Author: Georgi Djakov
- Copyright (C) 2018-2020 Oracle Author: Matthew Wilcox
- Copyright (C) 2018-2020 Silicon Laboratories Inc
- Copyright (C) 2018-2020 Texas Instruments Incorporated - Authors: Keerthy Vitaly Andrianov Tero Kristo <http://www.ti.com>
- Copyright (C) 2018-2020 Xilinx Inc. Author: Anurag Kumar Vulisha Author: Subbaraya Sundeep Author: Laurent Pinchart laurent.pinchart@ideason

- Copyright (C) 2018-2021 by Geoffrey D. Bennett
- Copyright (C) 2018-2021 Christoph Hellwig. include include include include include include linux/pagevec.h
- Copyright (C) 2018-2021 Collabora
- Copyright (C) 2018-2021 GE Healthcare
- Copyright (C) 2018-2021 Intel Corporation include include include include include include linux/nl802
- Copyright (C) 2018-2021 Intel Corporation include include include include include include linux/kcov
- Copyright (C) 2018-2021 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2018-2021 Intel Corporation Transmit and frame generation functions
- Copyright (C) 2018-2021 Intel Corporation utilities for mac80211
- Copyright (C) 2018-2019 20 Texas Instruments Incorporated - <https://www.ti.com/>
- Copyright (C) 2018 Aidilab Srl
- Copyright (C) 2018 Amarula Solutions Author: Jagan Teki
- Copyright (C) 2018 Amlogic, inc. Author: Liang Yang
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Jian Hu
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Yixun Lan
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai include include include include I
- Copyright (C) 2018 Amlogic, inc. Author: Yue Wang
- Copyright (C) 2018 Andes Technology Corporation Perf\_events support for RISC-V platforms
- Copyright (C) 2018 Andreas Brauchli I2C slave address: 0x58
- Copyright (C) 2018 Anup Patel include include include include include
- Copyright (C) 2018 Aquantia Corp
- Copyright (C) 2018 ARM This file implements parsing of the Processor Properties Topology Table which is optionally used to describe the processor and cache topology. Due to the relative p
- Copyright (C) 2018 Author: Jeff LaBundy 7-bit I2C slave address: 0x13
- Copyright (C) 2018 Author: Mathieu Othacehe 7-bit I2C slave address: 0x57
- Copyright (C) 2018 Ayman Bagabas
- Copyright (C) 2018-2020 BayLibre SAS Author: Bartosz Golaszewski
- Copyright (C) 2018 BayLibre SAS Author: Bartosz Golaszewski Common definitions for MAXIM 77650/77651 charger/power-supply
- Copyright (C) 2018-2019 Baylibre, SAS. Author: Jerome Brunet
- Copyright (C) 2018 BayLibre, SAS. Author: Jerome Brunet Sample clock generator divider:
- Copyright (C) 2018-2019 BayLibre, SAS Author: Maxime Jourdan
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan The Elementary Stream Parser is a HW bitstream parser. It reads bitstream buffers and feeds them to the VIFI
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan VDEC\_1 is a video decoding block that allows decoding of MPEG 1/2/4, H.263, H.264, MJPEG, VC1
- Copyright (C) 2018 Bitmain Ltd
- Copyright (C) 2018 Bootlin Author:
- Copyright (C) 2018 Bootlin Author: Boris Brezillon
- Copyright (C) 2018 Bootlin Based on the vim2m driver, that is:
- Copyright (C) 2018 Bootlin Chen-Yu Tsai Mylène Josserand
- Copyright (C) 2018 Bootlin Mylène Josserand
- Copyright (C) 2018 Broadcom include include include include include include include li
- Copyright (C) 2018 by Benjamin Valentin
- Copyright (C) 2018 by Patrick Lerda
- Copyright (C) 2018 by Sean Young
- Copyright (C) 2018 Cadence Design Systems Author: Alan Douglas
- Copyright (C) 2018 Cadence Design Systems Inc. Author: Boris Brezillon
- Copyright (C) 2018 Cadence Design Systems, Inc. Authors:
- Copyright (C) 2018 Cavium, Inc. include include include include include include include
- Copyright (C) 2018 Chelsio Communications, Inc. Written by: Atul Gupta (atul.gupta@chelsio.com)
- Copyright (C) 2018 Chengdu Haiguang IC Design Co., Ltd. Author: Pu Wen
- Copyright (C) 2018 Chris Coffey Based on: Slawomir Stepień's code from mcp4131.c Datasheet: <https://ww1.microchip.com/downloads/en/devicedoc/11195c.pdf>
- Copyright (C) 2018-2021 Christian Hewitt
- Copyright (C) 2018 Christophe Leroy CS Systemes d Inspired from glibc implementation
- Copyright (C) 2018 Christoph Hellwig define pr\_fmt(fmt)
- Copyright (C) 2018 CMC NV documentation/data-sheets/AD7949.pdf <https://www.analog.com/media/en/technical->
- Copyright (C) 2018 CMC NV <https://www.ti.com/lit/ds/symlink/dac7311.pdf>
- Copyright (C) 2018 Cogent Embedded, Inc. Based on r8a7795-cpg-mssr.c

- Copyright (C) 2018-2020 Collabora, Ltd
- Copyright (C) 2018 Covalent IO, Inc. include include include include include include linu <http://covalent.io>
- Copyright (C) 2018 Craig Tatlor
- Copyright (C) 2018-2019 Crane Merchandising Systems
- Copyright (C) 2018 Cryptera A/S Author: Cyrille Pitchen Author: Piotr Bugalski
- Copyright (C) 2018 Daniel M. Lambea
- Copyright (C) 2018 David Abdurachmanov
- Copyright (C) 2018 Davide Caratti, Red Hat inc
- Copyright (C) 2018 David Lechner Based on arch/arm/mach-davinci/clock.c
- Copyright (C) 2018 Davidlohr Bueso. Benchmark the various operations allowed for `epoll_ctl(2)`. The idea is to concurrently stress a single `epoll` instance
- Copyright (C) 2018 Davidlohr Bueso. This program benchmarks concurrent `epoll_wait(2)` monitoring multiple file descriptors under one or two load balancing models. The first, and default, is
- Copyright (C) 2018 DENX Software Engineering GmbH Author: Parthiban Nallathambi TODO: Proximity
- Copyright (C) 2018 Dmitry Safonov
- Copyright (C) 2018 Dmitry Safonov, Arista Networks MAP\_POPULATE | MAP\_PRIVATE should COW VMA pages
- Copyright (C) 2018 Dmitry V. Levin
- Copyright (C) 2018-2020 Eideticon Inc
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 excee electronics GmbH
- Copyright (C) 2018 Facebook Author: Yonghong Song
- Copyright (C) 2018 Facebook BPF program to automatically reflect TOS option from received syn packet
- Copyright (C) 2018 Facebook, Inc. Author: Johannes Weiner Polling support by Suren Baghdasaryan
- Copyright (C) 2018,2020 Facebook include include include include
- Copyright (C) 2018 Gateworks Corporation include include include include include include inc
- Copyright (C) 2018,2020 Google, Inc. Author: Andrey Konovalov
- Copyright (C) 2018 Google, Inc. Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Google, Inc. Author: schuffelen@google.com
- Copyright (C) 2018 Google, Inc. When CPU, memory and IO are contended, tasks experience delays that reduce throughput and introduce latencies into the workload. Memory and IO contention, i
- Copyright (C) 2018 Google LLC. Adaptions for s390x:
- Copyright (C) 2018 Google LLC. Header file that describes API to the sparsebit library. This library provides a memory efficient means of storing the settings of bits indexed via a `uint64`
- Copyright (C) 2018 Google LLC. IA32\_TSC\_ADJUST test
- Copyright (C) 2018 Google LLC. This is a regression test for the bug fixed by the following commit:
- Copyright (C) 2018 Guillaume Dou Implementation inspired by existing x86 platform drivers, in special asus/eeepc/fujitsu-laptop, thanks to their authors
- Copyright (C) 2018-2019 Hangzhou C-SKY Microsystems co.,ltd
- Copyright (C) 2018 Hangzhou C-SKY Microsystems co.,ltd. include include include include
- Copyright (C) 2018 Hanno Zulla
- Copyright (C) 2018 Hans de Goede Based on various non upstream patches for ISP support:
- Copyright (C) 2018 Himanshu Jha 7-Bit I2C slave address is:
- Copyright (C) 2018 Himanshu Jha Datasheet:
- Copyright (C) 2018 Himanshu Jha include include include include
- Copyright (C) 2018 Huawei Technologies Co., Ltd. Author: Abbott Liu
- Copyright (C) 2018 IBM Corporation include include include include
- Copyright (C) 2018 IBM Corporation. include
- Copyright (C) 2018 Intel Corp. Authors:
- Copyright (C) 2018 Intel Corporation Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus DisplayPort is trademark of VESA ([www.vesa.org](http://www.vesa.org))
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus Hans de Goede
- Copyright (C) 2018 Intel Corporation Author: Rafael J. Wysocki This driver is based on Section 9.18 of the ACPI 6.2 specification revision
- Copyright (C) 2018 Intel Corporation Author: Reinette Chatre
- Copyright (C) 2018 Intel Corporation. Author(s): Björn Töpel Magnus Karlsson
- Copyright (C) 2018 Intel Corporation Copied from `reset-sunxi.c`
- Copyright (C) 2018 Intel Corporation DT / fwnode changes, and regulator / GPIO control taken from `imx214` driver
- Copyright (C) 2018 Intel Corporation include include include include include linux
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrig
- Copyright (C) 2018 Intel Corporation Specification for this
- Copyright (C) 2018 Intel, Inc. Author : Yi Sun



- Copyright (C) 2018 Ira Weiny, Intel Corporation
- Copyright (C) 2018 IVI Foundation, Inc
- Copyright (C) 2018 IVI Foundation, Inc. This file holds USB constants defined by the USB Device Class and USB488 Sub
- Copyright (C) 2018 Jacob Feder Authors: Jacob Feder
- Copyright (C) 2018 Jacopo Mondi jacopo Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Jacopo Mondi Based on mt9v032 driver
- Copyright (C) 2018 James.Bottomley@HansenPartnership.com CFB is a stream cipher mode which is layered on to a block encryption scheme. It works very much like a one time pad where the pad
- Copyright (C) 2018 Jan Breuer Improve driver for i2cdetect from i2c-tools to detect i2c devices on the bus
- Copyright (C) 2018 Jeff LaBundy These devices require firmware exported from a PC-based configuration tool made available by the vendor. Firmware files may be pushed to the
- Copyright (C) 2018 Jerome Brunet, Baylibre SAS
- Copyright (C) 2018 Jesper Dangaard Brouer, Red Hat Inc. Example howto transfer info from XDP to SKB, e.g. skb-mark
- Copyright (C) 2018 Jesper Dangaard Brouer. XDP/TC VLAN manipulation example
- Copyright (C) 2018 Jim Wilson (jimw@sifive.com)
- Copyright (C) 2018 Joel Fernandes (Google)
- Copyright (C) 2018 Johannes Thumshirn include include include include include
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH This is entirely based on drivers/nvme/host/trace.h
- Copyright (C) 2018 Josef Bacik include include include include include include include linux/memcontrol.h
- Copyright (C) 2018 Juergen Gross
- Copyright (C) 2018 Julian Sax
- Copyright (C) 2018 Kent Gustavsson include include include include include include include linux/reg
- Copyright (C) 2018 Kirill Marinushkin
- Copyright (C) 2018 Kontron Electronics GmbH Author: Frieder Schrempp
- Copyright (C) 2018 Kontron Electronics GmbH Transition to SPI MEM
- Copyright (C) 2018 Laurent Pinchart Based on work from Jyri Sarha
- Copyright (C) 2018 Lemonage Software GmbH Author: Lars Pöschel
- Copyright (C) 2018 LG Electronics
- Copyright (C) 2018 LG Electronics. Author(s): Long Li , Hyunchul Lee
- Copyright (C) 2018 Lightbits Labs
- Copyright (C) 2018 Linaro Limited And arch/powerpc/kexec/file\_load.c:
- Copyright (C) 2018 Linaro Limited Author: AKASHI Takahiro Most code is derived from arm64 port of kexec-tools
- Copyright (C) 2018,2020 Linaro Ltd Author: Daniel Lezcano
- Copyright (C) 2018-2019,2021 Linaro Ltd. Author: Manivannan Sadhasivam
- Copyright (C) 2018-2019 Linaro Ltd. Author: Stanimir Varbanov
- Copyright (C) 2018 Linaro Ltd Based on OV5640 Sensor Driver
- Copyright (C) 2018 Linus Walleij Parts of this file were based on the MCDE driver by Marcus Lorentzon
- Copyright (C) 2018 Linus Walleij Includes portions of code from the firmware uploader by:
- Copyright (C) 2018 Lorenzo Bianconi include include
- Copyright (C) 2018 Lorenzo Bianconi include include include
- Copyright (C) 2018 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, prov
- Copyright (C) 2018 LSI-TEC - Caninos Loucos
- Copyright (C) 2018 LSI-TEC - Caninos Loucos Author: Edgar Bernardi Righi
- Copyright (C) 2018 Lucas A. M. Magalh
- Copyright (C) 2018 Macronix Author: Boris Brezillon
- Copyright (C) 2018-2019 Macronix International Co., Ltd
- Copyright (C) 2018-2020 Manivannan Sadhasivam
- Copyright (C) 2018 Manivannan Sadhasivam RDA8810PL has two independent timers: OSTIMER (56 bit) and HWTIMER (64 bit). Each timer provides optional interrupt support. In this driver, OSTIMER i
- Copyright (C) 2018 Marcus Folkesson
- Copyright (C) 2018 Marcus Folkesson include include include include include
- Copyright (C) 2018-2019 Marek Beh
- Copyright (C) 2018 Marek Vasut include include include include include include li
- Copyright (C) 2018 Markku-Juhani O. Saarinen
- Copyright (C) 2018,2021 Marvell Authors:
- Copyright (C) 2018 Marvell Author: Thomas Petazzoni
- Copyright (C) 2018 Marvell Omri Itach Gregory Clement

- Copyright (C) 2018 Masami Hiramatsu
- Copyright (C) 2018 Matan Ziv-Av
- Copyright (C) 2018 Matt Ranostay Supported:
- Copyright (C) 2018 Maxime Jourdan
- Copyright (C) 2018 Maxime Jourdan VDEC\_HEVC is a video decoding block that allows decoding of HEVC, VP9
- Copyright (C) 2018 MediaTek Inc. Author: Chunhui Dai
- Copyright (C) 2018 MediaTek Inc. Author: Houlong Wei
- Copyright (C) 2018-2019 MediaTek Inc. Author: Jitao Shi
- Copyright (C) 2018-2020 MediaTek Inc. Author: KaiChieh Chuang
- Copyright (C) 2018 MediaTek Inc. Author: Owen Chen
- Copyright (C) 2018 MediaTek Inc. Author: Sean Wang Zhiyong Tao Hongzhou.Yang
- Copyright (C) 2018 MediaTek Inc. Author: Wenzhen Yu Ryder Lee
- Copyright (C) 2018 MediaTek Inc. Author: ZH Chen
- Copyright (C) 2018 MediaTek Inc. include include include include include include inclu
- Copyright (C) 2018 Melvin Vermeeren
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt, metux IT consult
- Copyright (C) 2018 Microchip Technology Author: Radu Pirea
- Copyright (C) 2018 Microchip Technology, Inc
- Copyright (C) 2018 Microchip Technology Inc. and its subsidiaries Author: Andrei Stefanescu
- Copyright (C) 2018 Microchip Technology Inc, Codrin Ciubotariu
- Copyright (C) 2018 Microsoft Corporation. Author(s): Steve French
- Copyright (C) 2018-2019 Microsoft, Inc. Author : Lan Tianyu
- Copyright (C) 2018 MIPS Tech, LLC
- Copyright (C) 2018 MIPS Tech, LLC Author: Matt Redfearn
- Copyright (C) 2018 Mobiveil Inc
- Copyright (C) 2018 MOSER-BAER AG
- Copyright (C) 2018-2020 Nicolas Saenz Julienne
- Copyright (C) 2018 Nuvoton Corporation
- Copyright (C) 2018 Nuvoton Technologies, Avi Fishman Tomer Maimon Based on various ehci-
- Copyright (C) 2018 Nuvoton Technologies tali.perry@nuvoton.com
- Copyright (C) 2018 Nuvoton Technology Corp Author: Wang, Joseph C Co- author: John Hsu This file is based on cht\_bsw\_rt5672.c and cht-bsw-max980
- Copyright (C) 2018 NXP Semiconductor. Author: Xiaowei Bao
- Copyright (C) 2018 Oleksandr Andrushchenko, EPAM Systems Inc
- Copyright (C) 2018 Oleksij Rempel Driver for Alcor Micro AU6601 and AU6621 controllers
- Copyright (C) 2018 Olimex Ltd. Author: Stefan Mavrodiev
- Copyright (C) 2018 Oracle Corporation Author: Matthew Wilcox
- Copyright (C) 2018 Paolo Pisati
- Copyright (C) 2018 Patong Yang
- Copyright (C) 2018 Paul Cercueil Author: Paul Cercueil
- Copyright (C) 2018 Paul Kocialkowski
- Copyright (C) 2018 Pengutronix, Philipp Zabel based on vim2m
- Copyright (C) 2018 Pengutronix, Philipp Zabel include include include include include include video/imx-ipu-v3.h
- Copyright (C) 2018 Peter Ganzhorn
- Copyright (C) 2018 Phil Reid Datasheet: sheets/AD5272\_5274.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2018 Politecnico di Torino include include include include include include
- Copyright (C) 2018 Politecnico di Torino include include include include include include include bpf/bpf\_h
- Copyright (C) 2018 Prevas A/S <https://www.ti.com/lit/ds/symlink/dac6571.pdf> <https://www.ti.com/lit/ds/symlink/dac7571.pdf> <https://www.ti.com/lit/ds/symlink/dac5571.pdf>
- Copyright (C) 2018 Protonic, Robin van der Gracht
- Copyright (C) 2018 Quantenna Communications, Inc
- Copyright (C) 2018 Ravi Bangoria, IBM Corporation
- Copyright (C) 2018 Red Hat, Inc., Arnaldo Carvalho de Melo
- Copyright (C) 2018 Red Hat, Inc. (code style cleanup and fuzzing driver) This library provides functions to support a memory efficient bit array, with an index size of 2^64. A sparsebit arr
- Copyright (C) 2018-2020 Red Hat, Inc. include
- Copyright (C) 2018 Red Hat, Inc. include include include include include include include l
- Copyright (C) 2018 Red Hat, Inc. Tests for Enlightened VMCS, including nested guest state
- Copyright (C) 2018 Red Hat, Inc. Tests for SMM

- Copyright (C) 2018 Red Hat, Inc. Tests for vCPU state save/restore, including nested guest state
- Copyright (C) 2018 Red Hat, Inc. This is a test
- Copyright (C) 2018 Renesas Electronics
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7796-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on r8a77990-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on Renesas R-Car E3 System Controller
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet , Derived from actions,s500-smp
- Copyright (C) 2018 Richtek Technology Corporation Richtek RT1711H Type-C Chip Driver
- Copyright (C) 2018,2020-2021 Rockchip Electronics Co. Ltd
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. Alpha Lin Jeffy Chen
- Copyright (C) 2018,2021 Rockchip Electronics Co. Ltd. Author: Elaine Zhang
- Copyright (C) 2018-2019 Rockchip Electronics Co. Ltd. Author: Finley Xiao
- Copyright (C) 2018 Rockchip Electronics Co. Ltd. Author: Wyon Bi
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. JPEG encoder
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin Simon Xue
- Copyright (C) 2018 Rodrigo Rivas Costa Supports both the wired and wireless
- Copyright (C) 2018 ROHM Semiconductors bd71837-regulator.c ROHM BD71837MWV/BD71847MWV regulator driver
- Copyright (C) 2018 ROHM Semiconductors gpio-bd70528.c ROHM BD70528MWV gpio driver
- Copyright (C) 2018 Russell King, Deep Blue Solutions Ltd. Partly derived from CP110 comphy driver by Antoine Tenart
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin Author: Linus Walleij
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Author: Marek Szyprowski Common Clock Framework support for Exynos5 power-domain dependent clocks
- Copyright (C) 2018 Samsung Electronics Co., Ltd Authors:
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on buddha.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on gayle.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Exynos - CHIPID support <http://www.samsung.com/>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. linux-ksmbd- devel@lists.sourceforge.net
- Copyright (C) 2018 SECO Spa
- Copyright (C) 2018 Sensor-Technik Wiedemann GmbH
- Copyright (C) 2018 Simon Shields
- Copyright (C) 2018 Song Qiang
- Copyright (C) 2018 Song Qiang i2c slave address: 0x20 + SA1 1 + SA0
- Copyright (C) 2018 Song Qiang User Manual available at
- Copyright (C) 2018 Stefan Agner
- Copyright (C) 2018 Stefan Wahren include include include include include inclu
- Copyright (C) 2018 STMicroelectronics Author(s): Amelie Delaunay . include include include include linux/del
- Copyright (C) 2018,2021 Synaptics Incorporated Author: Jisheng Zhang
- Copyright (C) 2018-2019 Synopsys Author: Eugeniy Paltsev
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. Author: Vitor Soares
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Callbacks
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Handling
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac TC Handling (HW only)
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC definitions
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC support
- Copyright (C) 2018 Synopsys, Inc. Authors: Tinh Nguyen , John Youn
- Copyright (C) 2018 Synopsys, Inc. (www.synopsys.com) Authors:
- Copyright (C) 2018 Texas Instruments Incorporated - Based on cpsw-phy-sel.c driver created by Mugunthan V N <http://www.ti.com/>
- Copyright (C) 2018,2020 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2018 Tianjin KYLIN Information Technology Co., Ltd
- Copyright (C) 2018 Todd Kelner
- Copyright (C) 2018 Toradex AG Author: Marcel Ziswiler
- Copyright (C) 2018 Uladzislau Rezk (Sony)
- Copyright (C) 2018 Vasily Khoruzhick Based on sun8i-codec-analog.c
- Copyright (C) 2018 Vincent Pelletier
- Copyright (C) 2018-2019 Vitaly Chikunov

- Copyright (C) 2018 Western Digital Corporation
- Copyright (C) 2018 Western Digital Corporation include
- Copyright (C) 2018 William Breathitt Gray
- Copyright (C) 2018 William Breathitt Gray include include include include include include include
- Copyright (C) 2018 William Whistler
- Copyright (C) 2018 WMWare Inc. This file contains the main data structure and API definitions
- Copyright (C) 2018 Xue Liu
- Copyright (C) 2018 Xue Liu include include include include include include i
- Copyright (C) 2018 Zodiac Inflight Innovations Author: Andrey Smirnov
- Copyright (C) 2018 Zoro Li
- Copyright (C) 2018 ZTE
- Copyright (C) 2019 2020
- Copyright (C) 2019-2020 1 include
- Copyright (C) 2019-2020 Antmicro
- Copyright (C) 2019-2020 Artur Rojek include include include include include include
- Copyright (C) 2019-2020 Glider bv
- Copyright (C) 2019-2020 Hochschule Offenburg
- Copyright (C) 2019-2020 Huawei Tech. Co., Ltd. Author: Dongjiu Geng
- Copyright (C) 2019-2020 Intel Corporation Generated by Documentation/driver-api/media/drivers/ccs/mk-ccs-regs; do not modify
- Copyright (C) 2019-2020 Intel Corporation include include include include include include include linux/modul
- Copyright (C) 2019-2020 Intel Corporation Please see Documentation/driver- api/auxiliary\_bus.rst for more information
- Copyright (C) 2019 2020. Linaro Limited
- Copyright (C) 2019-2020 Linaro Ltd. Portions based off of Andrew Davis' SRAM heap:
- Copyright (C) 2019-2020 Linutronix GmbH Author Kurt Kanzenbach Based on tag\_ksz.c
- Copyright (C) 2019-2020 Linutronix GmbH Authors: Kamil Alkhouri Kurt Kanzenbach
- Copyright (C) 2019-2020 Linutronix GmbH Authors: Kurt Kanzenbach Kamil Alkhouri
- Copyright (C) 2019-2021 Maximilian Luz
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon Author: Leonard Crestez
- Copyright (C) 2019-2020 Pengutronix, Michael Tretter Convert NAL units between raw byte sequence payloads (RBSP) and C structs
- Copyright (C) 2019-2020 Pengutronix, Michael Tretter Helper functions to generate a raw byte sequence payload from values
- Copyright (C) 2019-2020 Red Hat GmbH Author: Stefano Brivio
- Copyright (C) 2019,2021 Advanced Micro Devices, Inc. Author: Rijo Thomas Author: Devaraj Rangasamy
- Copyright (C) 2019,2021 Arm Limited Original author: Dave Martin
- Copyright (C) 2019-2021 Bla Maximilian Luz
- Copyright (C) 2019-2021 Daniel Palmer
- Copyright (C) 2019-2021 Lenovo Original code from Thinkpad-wmi project <https://github.com/iksaif/thinkpad-wmi>
- Copyright (C) 2019-2021 Linaro Limited See Documentation/security/keys/trusted-encrypted.rst
- Copyright (C) 2019-2021 Linaro Ltd. Author:
- Copyright (C) 2019-2021 Linutronix GmbH Author Kurt Kanzenbach
- Copyright (C) 2019-2021 Microchip Technology, Inc. and its subsidiaries Author: Eugen Hristev
- Copyright (C) 2019-2021 Paragon Software GmbH
- Copyright (C) 2019-2021 SiFive, Inc. Paul Walmsley Greentime Hu Based in part on the i.MX6 PCIe host controller shim which is:
- Copyright (C) 2019 20 Sean Anderson
- Copyright (C) 2019 20 Texas Instruments Incorporated - Author: Dan Murphy <http://www.ti.com/>
- Copyright (C) 2019 Advantech Author: Amy.Shih
- Copyright (C) 2019,2021 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2019 Alex Henrie
- Copyright (C) 2019 Amarula Solutions. Author: Jagan Teki
- Copyright (C) 2019 Amlogic, Inc. Author: Jianxin Pan
- Copyright (C) 2019-2020 Andreas Kemnade
- Copyright (C) 2019 Andreas Klinger For details about the devices see:
- Copyright (C) 2019 Andy Newell
- Copyright (C) 2019 Angelo Dureghello Cloned and modified from ds2431
- Copyright (C) 2019 ARM Limited Generic test wrapper for arm64 signal tests
- Copyright (C) 2019 ARM Limited include
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack at a misaligned SP: on sigreturn Kernel must spot this attempt and the test case is expected to be terminated via SEGV

- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a badly sized terminator record: on sigreturn Kernel must spot this attempt and the test case is expected to be
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a bad record overflowing the \_\_reserved space: on sigreturn Kernel must spot this attempt and the test case is e
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a BAD Unknown magic record: on sigreturn Kernel must spot this attempt and the test case is expected to be termi
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including an additional FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be term
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack missing the mandatory FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be termin
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, mangling the DAIF bits in an illegal manner: this attempt must be spotted by Kernel and the test cas
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the execution state bit: this attempt must be spotted by Kernel and the test case is expect
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the mode bit to escalate exception level: this attempt must be spotted by Kernel and the te
- Copyright (C) 2019 ARM Limited Utility macro to ease definition of testcases toggling mode EL
- Copyright (C) 2019-2020 ARM Ltd. Author: Anshuman Khandual
- Copyright (C) 2019 Arm Ltd. Based on msm\_gem\_freedreno.c:
- Copyright (C) 2019 Arm Ltd. Compile with:
- Copyright (C) 2019 Artur Rojek based on drivers/mfd/jz4740-adc.c
- Copyright (C) 2019 Artur Rojek based on drivers/power/supply/jz4740-battery.c
- Copyright (C) 2019-2020 AVL DiTEST GmbH Tomislav Denis Datasheet: [https://www.allensors.com/cad/DS-0355\\_Rev\\_B.PDF](https://www.allensors.com/cad/DS-0355_Rev_B.PDF)
- Copyright (C) 2019 Axis Communications AB Based on ttyprintk.c:
- Copyright (C) 2019 BayLibre
- Copyright (C) 2019 BayLibre, SAS. Author: James Liao
- Copyright (C) 2019 Baylibre SAS. Author: Neil Armstrong include include include include
- Copyright (C) 2019 Boundary Devices
- Copyright (C) 2019 Brian Masney Based on MSM bus code from downstream MSM kernel sources
- Copyright (C) 2019 Cadence Author: Piotr Sroka
- Copyright (C) 2019 Cadence Design Systems Author: Tom Joseph include include include include linux/platform\_de
- Copyright (C) 2019-2020 Carlos Neira cneirabustos@gmail.com
- Copyright (C) 2019 Chao Yu
- Copyright (C) 2019 Christian Mauderer
- Copyright (C) 2019 Christoph Hellwig include
- Copyright (C) 2019 Christoph Hellwig. include
- Copyright (C) 2019 CI
- Copyright (C) 2019-2020 Cloudflare Ltd
- Copyright (C) 2019 Collabora, Ltd. Author: Boris Brezillon
- Copyright (C) 2019 Collabora, Ltd. Based on:
- Copyright (C) 2019 Collabora, Ltd. Based on rkvdcc driver by Google LLC. (Tomasz Figa ) Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Based on Rockchip ISP1 driver by Rockchip Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Boris Brezillon
- Copyright (C) 2019,2021 Cong Wang
- Copyright (C) 2019 David Lechner Counter driver for Texas Instruments Enhanced Quadrature Encoder Pulse (eQEP)
- Copyright (C) 2019 Dell Inc by Narendra K System firmware advertises the address of the RCI2 Table via an EFI Configuration Table entry. This code retrieves the RCI2
- Copyright (C) 2019 Dialog Semiconductor Author: Eric Jeong
- Copyright (C) 2019 Eric Tremblay
- Copyright (C) 2019 Facebook Author(s): Magnus Karlsson
- Copyright (C) 2019 Facebook define \_GNU\_SOURCE include include include
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 100
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 180
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 50
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 600 clang will not unroll the loop 600 times. Instead it will unroll it to the amount it deemed appropriate, but the loop will still execute
- Copyright (C) 2019,2021 Facebook include include include include include include include include inclu
- Copyright (C) 2019 Facebook include include include include include include include include l
- Copyright (C) 2019 Facebook include include include include include include include include linux/btf.h
- Copyright (C) 2019 Facebook include include include include include include include include linux/btf\_i

- Copyright (C) 2019 Facebook include include include include include include include bpf/bpf\_e
- Copyright (C) 2019-2021 Facebook include include include include include include include
- Copyright (C) 2019 Facebook include include include include include include include inclu
- Copyright (C) 2019 Facebook One challenge of controlling IO resources is the lack of trivially observable cost metric. This is distinguished from CPU and memory where wallclock time and t
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- enum e1 { A = 0, B = 1
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct padded\_implicitly { int a; long int b; char c;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct s1 {};
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct S { int S; int U;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- typedef int arr\_t 2 ;
- Copyright (C) 2019 five technologies GmbH Author: Markus Reichl
- Copyright (C) 2019-2020 FORTH-ICS/CARV Nick Kossifidis
- Copyright (C) 2019 FRAMOS GmbH
- Copyright (C) 2019 Gautam Ramakrishnan
- Copyright (C) 2019 Genesys Logic, Inc. Authors: Ben Chuang
- Copyright (C) 2019 GigaIO Networks, Inc
- Copyright (C) 2019 Google Inc. Author - Rajat Jain This code instantiates platform devices for intel\_pmc\_core driver, only on supported platforms that may not have the ACPI devices in the
- Copyright (C) 2019,2021 Google LLC. Author: Brendan Higgins
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include include
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include
- Copyright (C) 2019 Google LLC. Author: David Gow include
- Copyright (C) 2019 Google LLC. Author: Felix Guo Author: Brendan Higgins
- Copyright (C) 2019 Google LLC Based on aesni-intel\_glue.c by:
- Copyright (C) 2019 Google LLC. Tests for the IA32\_XSS MSR
- Copyright (C) 2019 Google LLC Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban Gabriele
- Copyright (C) 2019 GRATE-DRIVER project Voltage constraints borrowed from downstream kernel sources
- Copyright (C) 2019 Guillaume La Roque Register value to celsius temperature formulas:
- Copyright (C) 2019 Hammerspace Inc
- Copyright (C) 2019 Hangzhou C-SKY Microsystems co.,ltd. Mapping of DWARF debug register numbers into register names
- Copyright (C) 2019 Haren Myneni, IBM Corp
- Copyright (C) 2019 Helge Deller Based on arch/arm64/kernel/jump\_label.c
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include lin
- Copyright (C) 2019-2020 HiSilicon Limited. include include include include include include
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include linux/
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include includ
- Copyright (C) 2019 HiSilicon Limited. include include include include
- Copyright (C) 2019 HiSilicon Technologies Co., Ltd. Author: John Garry
- Copyright (C) 2019 Huaqin Telecom Technology Co., Ltd Author: Jerry Han
- Copyright (C) 2019 IBM Corp. include include include include include include include include linux/of
- Copyright (C) 2019 IBM Corporation Author: Claudio Carvalho Nayna Jain APIs to access secure variables managed by OPAL
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain include include include
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain - loads keys and hashes stored and controlled by the firmware
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain PowerPC secure variable operations
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain This file initializes secvar operations for PowerPC Secureboot
- Copyright (C) 2019 IBM Corporation This code exposes secure variables to user via sysfs
- Copyright (C) 2019,2021 Integrated Device Technology, Inc., a Renesas Company
- Copyright (C) 2019 Integrated Device Technology, Inc., a Renesas Company. include include include include include
- Copyright (C) 2019 Intel, Corp
- Copyright (C) 2019-2020 Intel Corporation. All rights rsvd
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include linux/io-64
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include linux/sched
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include inclu
- Copyright (C) 2019,2021 Intel Corporation. All rights rsvd. include include include include include include include
- Copyright (C) 2019 Intel Corporation. Author: Björn Töpel
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo include include include include
- Copyright (C) 2019 Intel Corporation Authors: Divya Sasidharan Mika Westerberg Rajmohan Mani rajmohan.mani@intel.com

- Copyright (C) 2019-2020 Intel Corporation Authors: Mika Westerberg Rajmohan Mani
- Copyright (C) 2019 Intel Corporation. Author: Zhang Rui
- Copyright (C) 2019 Intel Corporation define CREATE\_TRACE\_POINTS include
- Copyright (C) 2019 Intel Corporation. define pr\_fmt(fmt)
- Copyright (C) 2019 Intel Corporation. Heterogeneous Memory Attributes Table (HMAT) representation
- Copyright (C) 2019 Intel Corporation. Lei Chuanhua
- Copyright (C) 2019 Intel Corporation This driver allows virtio devices to be used over a vhost-user socket
- Copyright (C) 2019-2021 Isovalent, Inc
- Copyright (C) 2019 Jacek Anaszewski
- Copyright (C) 2019 James.Bottomley@HansenPartnership.com
- Copyright (C) 2019 Jason Yan
- Copyright (C) 2019 Jeff Kletsy Author: Jeff Kletsy
- Copyright (C) 2019 Jeff LaBundy
- Copyright (C) 2019 Jeff LaBundy Limitations:
- Copyright (C) 2019 Jeff LaBundy These devices rely on application- specific register settings and calibration data developed in and exported from a suite of GUIs offered by
- Copyright (C) 2019 Jeff Layton I/O and data path helper functionality
- Copyright (C) 2019 Jeffrey Hugo
- Copyright (C) 2019 Jernej Skrabec Based on vim2m driver
- Copyright (C) 2019 Jeroen Hofstee
- Copyright (C) 2019 Jiaxun Yang Built-in Generic dtbs for MACH\_LOONGSON64
- Copyright (C) 2019 Jiaxun Yang Loongson-1 platform IRQ support
- Copyright (C) 2019 Kai-Heng Feng
- Copyright (C) 2019 Leslie Monis
- Copyright (C) 2019 Linaro Limited. Author: Daniel Lezcano
- Copyright (C) 2019 Linaro, Ltd. Heavily based on:
- Copyright (C) 2019 Linaro Ltd. Author: Manivannan Sadhasivam TODO: Triggered buffer support
- Copyright (C) 2019 Linaro Ltd. Author: Masami Hiramatsu
- Copyright (C) 2019 Linaro Ltd Here's a rough representation that shows the various buses that form the Network On Chip (NOC) for the msm8974:
- Copyright (C) 2019 Linaro Ltd include include include include include in
- Copyright (C) 2019 Linus Walleij Based on arch/arm/mach-ixp4xx/common.c
- Copyright (C) 2019 Linus Walleij Based on the ixp4xx.c map driver, originally written by:
- Copyright (C) 2019 Linux Foundation debugfs is for people to use instead of /proc or /sys. See ./Documentation/core-api/kernel-api.rst for more details
- Copyright (C) 2019 Loongson Technologies, Inc
- Copyright (C) 2019 Lubomir Rintel include include include include
- Copyright (C) 2019 Luca Weiss Based on PWM vibrator driver:
- Copyright (C) 2019 Macronix Author:
- Copyright (C) 2019 Macronix International Co., Ltd. Author:
- Copyright (C) 2019 Manivannan Sadhasivam TODO: SDIO support
- Copyright (C) 2019 Mantas Pucka
- Copyright (C) 2019 Martin Blumenstingl Based on the BSP (called
- Copyright (C) 2019 Martin Kaiser Datasheet:
- Copyright (C) 2019 Martin Kelly. IIO core driver for BMI160, with support for I2C/SPI busses
- Copyright (C) 2019 Max Staudt This started as a fork of i2c-elektor.c and has evolved since. Thanks go to its authors for providing a base to grow on
- Copyright (C) 2019 MediaTek Inc. Author: Andy Teng
- Copyright (C) 2019 MediaTek Inc. Author: Bibby Hsieh
- Copyright (C) 2019 MediaTek Inc. Author: Chao Hao
- Copyright (C) 2019 MediaTek Inc. Author: Dennis-YC Hsieh
- Copyright (C) 2019-2020 MediaTek Inc. Author: Felix Fietkau Lorenzo Bianconi Sean Wang
- Copyright (C) 2019 MediaTek Inc. Author: James Liao Fabien Parent
- Copyright (C) 2019 MediaTek Inc. Author: jtao.shi
- Copyright (C) 2019 MediaTek Inc. Author: Long Cheng
- Copyright (C) 2019-2020 MediaTek Inc. Author: Min.Guo
- Copyright (C) 2019 MediaTek Inc. Author: Ran Bi
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Felix Fietkau
- Copyright (C) 2019-2020 MediaTek Inc. Author: Ryder Lee Roy Luo Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Roy Luo Lorenzo Bianconi Felix Fietkau nbd@

- Copyright (C) 2019 MediaTek Inc. Author: Stanley Chu
- Copyright (C) 2019 MediaTek Inc. Author: Wendell Lin
- Copyright (C) 2019 MediaTek Inc. Author: Xia Jiang
- Copyright (C) 2019-2020 MediaTek Inc. Author: Yong Liang
- Copyright (C) 2019 Mellanox Technologies, Ltd. This was inspired by Brendan Higgins' ipmi-bmc-bt-i2c driver
- Copyright (C) 2019 Michael Shych
- Copyright (C) 2019 Michael Srba
- Copyright (C) 2019 Microchip Inc. Author: Lars Povlsen
- Copyright (C) 2019-2020 Microchip Technology Inc. and its subsidiaries Author: Claudiu Beznea
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Author: Eugen Hristev
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Watchdog Timer (WDT) - System peripherals registers. Based on AT91SAM9261 datasheet revision D. Based on SAM9X60 datasheet
- Copyright (C) 2019 Micro Crystal AG Author: Alexandre Belloni include include include include linux rtc.h
- Copyright (C) 2019 Microsoft Corporation. Author: Jaskaran Singh Khurana
- Copyright (C) 2019,2021 Microsoft Corporation Author: Lakshmi Ramasubramanian (nramas@linux.microsoft.com)
- Copyright (C) 2019,2021 Microsoft, Inc. Author : Michael Kelley
- Copyright (C) 2019 Microsoft, Inc. Author: Michael Kelley
- Copyright (C) 2019 Mohammad Rasim
- Copyright (C) 2019 Mohit Bhasi
- Copyright (C) 2019 Mohit P. Tahiliani
- Copyright (C) 2019 Nathan Huckleberry
- Copyright (C) 2019 Nick Kossifidis Based on reverse engineering of the communication protocol between the windows driver / Universal Control (UC) program and the device
- Copyright (C) 2019 Nokia, Inc. Authors: Martin Varghese
- Copyright (C) 2019,2021 NVIDIA Corporation. Author: Vidya Sagar
- Copyright (C) 2019 Oleksij Rempel List of authors contributed to this driver before mainlining:
- Copyright (C) 2019 Orolia
- Copyright (C) 2019 Paul Cercueil based on jz4740-nand.c
- Copyright (C) 2019 Paul Cercueil Based on jz4780\_bch.c
- Copyright (C) 2019 Paulo Alcantara include include include include include include linux/ro
- Copyright (C) 2019 Pawe Derived from drivers/gpu/drm/panel-samsung-ld9040.c Andrzej Hajda
- Copyright (C) 2019 Pawel Dembicki Based on vitesse-vsc-spi.c by:
- Copyright (C) 2019 Pengutronix, Marco Felsch Base on AT42QT1070 driver by:
- Copyright (C) 2019 Pengutronix, Marco Felsch include include include include
- Copyright (C) 2019-2020 Pengutronix, Michael Grzeschik
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro DVT video encoder driver
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro VCU firmware mailbox mail definitions
- Copyright (C) 2019 Pengutronix, Michael Tretter Helper functions for handling messages that are send via mailbox to the Allegro VCU firmware
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1)
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1) 1
- Copyright (C) 2019 Peter Hong
- Copyright (C) 2019 Raspberry Pi (Trading) Ltd Based on Sony imx258 camera driver
- Copyright (C) 2019 Realtek Semiconductor Corp. ALC715 ASoC Codec Driver based Intel Dummy SdW codec driver
- Copyright (C) 2019 Red Hat Author: Davide Caratti
- Copyright (C) 2019 Red Hat GmbH
- Copyright (C) 2019 Red Hat Inc, Arnaldo Carvalho de Melo define \_GNU\_SOURCE include
- Copyright (C) 2019 Red Hat, Inc. Author(s): Pankaj Gupta
- Copyright (C) 2019 Red Hat, Inc. Verify that nothing bad happens if a KVM user exits with open file descriptors while executing a nested guest
- Copyright (C) 2019 reMarkable AS - <http://www.remarkable.com/>
- Copyright (C) 2019 Remi Pommarel include include include include include include
- Copyright (C) 2019-2020 Renesas Electronics Corp. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2019 Renesas Electronics Corp. Kuninori Morimoto
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include include include include I
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include
- Copyright (C) 2019 Rishi Gupta Datasheet: Appnote-84367: <https://www.vishay.com/docs/84367/designingveml6030.pdf>  
<https://www.vishay.com/docs/84366/veml6030.pdf>
- Copyright (C) 2019 Robert Bosch Engineering and Business Solutions
- Copyright (C) 2019 Robert Eshleman Datasheet: <https://datasheets.maximintegrated.com/en/ds/MAX44009.pdf>
- Copyright (C) 2019 Robert Marko



- Copyright (C) 2019 ROHM Semiconductors bd71828-regulator.c ROHM BD71828GW- DS1 regulator driver
- Copyright (C) 2019 Russell King, Deep Blue Solutions Ltd
- Copyright (C) 2019 Sachin D. Patil
- Copyright (C) 2019 Samsung Electronics Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki Samsung Exynos SoC Adaptive Supply Voltage support <http://www.samsung.com/>
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Samsung Exynos 5422 SoC Adaptive Supply Voltage support <http://www.samsung.com/>
- Copyright (C) 2019-2020 Sean Anderson
- Copyright (C) 2019 SED Systems, a division of Calian Ltd
- Copyright (C) 2019 Shuah Khan Credits: Suggested by Laurent Pinchart
- Copyright (C) 2019 SiFive Based partially on:
- Copyright (C) 2019 Socionext Inc. Takao Orito
- Copyright (C) 2019-2020 STMicroelectronics Author(s): Amelie Delaunay
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include lin
- Copyright (C) 2019 SUSE Author: Joerg Roedel
- Copyright (C) 2019-2020 Sven Van Asbroeck
- Copyright (C) 2019 Synopsys, Inc. and/or its affiliates. stmmac Selftests Support Author: Jose Abreu
- Copyright (C) 2019 System76
- Copyright (C) 2019 TDK-InvenSense, Inc
- Copyright (C) 2019-2020 Tessares SA
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski (with tiny parts adopted from code by Kevin Hilman )
- Copyright (C) 2019 Texas Instruments Author: Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Author: Peter Chen Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Incorporated Author(s):
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific encoder-opa362 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-igphilips-lb035q02 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-nec-nl8048hl11 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sharp-ls037v7dw01 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sony-acx565akm driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td028ttec1 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td043mtea1 driver
- Copyright (C) 2019 Texas Instruments Incorporated - Author: Vignesh Raghavendra <https://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - lit/ds/symlink/lm3532.pdf <https://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Andrew F. Davis include include include include linux <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Tero Kristo <http://www.ti.com/>
- Copyright (C) 2019 The Linaro Limited
- Copyright (C) 2019-2020 Theobroma Systems Design und Consulting GmbH based on
- Copyright (C) 2019 Theobroma Systems Design und Consulting GmbH base on panel-kingdisplay-kd097d04.c
- Copyright (C) 2019 Tomasz Figa Loosely based on old fsa9480 misc-device driver
- Copyright (C) 2019 Topic Embedded Products Author: Mike Looijmans The Si5341 has 10 outputs and 5 synthesizers. The Si5340 is a smaller version of the Si5341 with
- Copyright (C) 2019 Trent Piepho helper functions when coping with rational numbers
- Copyright (C) 2019 Unisoc Communications Inc
- Copyright (C) 2019-2020 Unisoc, Inc. Author: Chunyan Zhang
- Copyright (C) 2019 Vitaly Chikunov Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2019 Vitaly Chikunov References:
- Copyright (C) 2019 Vivien Didelot
- Copyright (C) 2019 Vlad Buslov
- Copyright (C) 2019 Vladimir Oltean This module is not a complete tagger implementation. It only provides primitives for taggers that rely on 802.1Q VLAN tags to use. The
- Copyright (C) 2019 V. Saicharan
- Copyright (C) 2019 Western Digital Corporation or its affiliates. define pr\_fmt(fmt)
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include asm/soc.h
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include in
- Copyright (C) 2019 Xilinx, Inc. Author: Naga Sureshkumar Relli

- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 IP. It provides a char device
- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 (Soft Decision FEC 16nm)
- Copyright (C) 2019 Yangtao Li Based on the work of Icenowy Zheng Based on the work of Ondrej Jirman Based on the work of Josef Gajdusek
- Copyright (C) 2019-2020 Yangtao Li
- Copyright (C) 2019 Yauhen Kharuzhy
- Copyright (C) 2019 Yauhen Kharuzhy At least one Intel Cherry Trail based device which ship with Windows 10 (Lenovo YogaBook YB1-X91L/F tablet), have this weird INT33FE ACPI
- Copyright (C) 2019 Zhou Yanjie
- Copyright (C) 2019 Zodiac Inflight Innovations include include include include include include lin
- Copyright (C) 2019 Zodiac Inflight Innovations With input from:
- Copyright (C) 2020-2021 Andrejus Basovas
- Copyright (C) 2020-2021 Bytedance Inc. and/or its affiliates
- Copyright (C) 2020-2021 by Vladimir Sadovnikov Based on the Scarlett (Gen 1) Driver for ALSA:
- Copyright (C) 2020-2021 Dario Pagani dario.pagani.146
- Copyright (C) 2020-2021 Huawei Technologies Co., Ltd Guodong Xu
- Copyright (C) 2020-2021 Kim Kuparinen include include include include include
- Copyright (C) 2020-2021 OpenSynergy
- Copyright (C) 2020-2021 OpenSynergy GmbH
- Copyright (C) 2020-2021 Pascal Giard
- Copyright (C) 2020-2021 Toshiba Electronic Devices Authors: Nobuhiro Iwamatsu
- Copyright (C) 2020-2021 Vincent Mailhol
- Copyright (C) 2020-2021 Xilinx, Inc. Sai Krishna Potthuri Rajan Vaja
- Copyright (C) 2020 21 Intel Corporation
- Copyright (C) 2020 Adapt-IP include include include
- Copyright (C) 2020 Advanced Micro Devices, Inc. Author: Suravee Suthikulpanit
- Copyright (C) 2020 Advantech Author: Yuechao Zhao Supports the following chips:
- Copyright (C) 2020 Alibaba Group. Authors: Tianjia Zhang
- Copyright (C) 2020 Alibaba Group. Written by Tianjia Zhang
- Copyright (C) 2020 Alibaba, Inc, Alex Shi
- Copyright (C) 2020 Amarula Solutions(India)
- Copyright (C) 2020 Amarula Solutions(India) Author: Jagan Teki
- Copyright (C) 2020 Ampere Computing LLC
- Copyright (C) 2020 Andy Lutomirski This test case simulates a tracer redirecting tracee execution to a function and then restoring tracee state using PTRACE\_GETREGS and PTRACE\_SETREGS. Th
- Copyright (C) 2020 Anna Schumaker include include include include
- Copyright (C) 2020 Ansuel Smith
- Copyright (C) 2020 Arm Limited Based on arch/arm64/kernel/machine\_kexec\_file.c:
- Copyright (C) 2020 Arm Ltd. Based on former work, which is:
- Copyright (C) 2020 Arm Ltd. Based on the H6 CCU driver, which is:
- Copyright (C) 2020 Arm Ltd. based on the H6 pinctrl driver
- Copyright (C) 2020 ARM Ltd. include
- Copyright (C) 2020 Arm Ltd. The ARM TRNG firmware
- Copyright (C) 2020 ARRI Lighting Color light sensor with 16-bit channels for x, y, z and temperature); 7-bit I2C slave address 0x74 .. 0x77
- Copyright (C) 2020 Atmel Author: Lee Jones
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Authors:
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU clock indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU Dividers
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU PLL
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU reset indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 Process, Voltage, Temperature sensor driver
- Copyright (C) 2020 BayLibre, SAS Author: Honghui Zhang Author: Fabien Parent
- Copyright (C) 2020 BayLibre, SAS. Author: James Liao Fabien Parent
- Copyright (C) 2020 BayLibre, SAS Author: James Liao Fabien Parent
- Copyright (C) 2020 BayLibre, SAS Author: Phong LE
- Copyright (C) 2020 BayLibre SAS Author(s): Neil Armstrong
- Copyright (C) 2020 Bernd Edlinger
- Copyright (C) 2020 Bert Vermeulen
- Copyright (C) 2020 Birger Koblitz

- Copyright (C) 2020 Bootlin SA Author: Alexandre Belloni
- Copyright (C) 2020 Brad Love based on code:
- Copyright (C) 2020 Broadcom 8250-core based driver for Broadcom ns16550a UARTs
- Copyright (C) 2020 Broadcom Corporation Author: Kevin-Ke Li
- Copyright (C) 2020 Broadcom Inc. Authors: Broadcom Inc. Sreekanth Reddy
- Copyright (C) 2020 Broadcom Inc. Authors: Broadcom Inc. Sreekanth Reddy Suganath Prabu
- Copyright (C) 2020 by Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 by Renesas Electronics Corporation
- Copyright (C) 2020 Bytedance
- Copyright (C) 2020 Bytedance. Author: Muchun Song
- Copyright (C) 2020 Cadence Design Systems, Inc. Author: Quentin Schulz Swapnil Jakhade
- Copyright (C) 2020 Cadence Design Systems, Inc. Authors: Quentin Schulz Swapnil Jakhade Yuti Amonkar yamonkar@
- Copyright (C) 2020 Caleb Connolly Generated with linux-mdss-dsi-panel- driver-generator from vendor device tree:
- Copyright (C) 2020 Changbin Du , significant enhancement
- Copyright (C) 2020-2021 Christophe Branchereau
- Copyright (C) 2020 Christoph Hellwig include include include include include include include inc
- Copyright (C) 2020 Christoph Hellwig. Support for
- Copyright (C) 2020 Chuanhong Guo
- Copyright (C) 2020 Cloudflare include include
- Copyright (C) 2020 Cloudflare include
- Copyright (C) 2020 Cloudflare Test BPF attach point for\_INET socket lookup (BPF\_SK\_LOOKUP)
- Copyright (C) 2020 Cloudflare Tests for sockmap/sockhash holding kTLS sockets
- Copyright (C) 2020 Cloudflare Test suite for SOCKMAP/SOCKHASH holding listening sockets. Covers:
- Copyright (C) 2020 Collabora Ltd. Benchmark and test syscall user dispatch
- Copyright (C) 2020 Collabora Ltd. include include include include include include include incl
- Copyright (C) 2020 Collabora Ltd. include include include include include include include linux/el
- Copyright (C) 2020 Collabora Ltd. Test code for syscall user dispatch
- Copyright (C) 2020 Compass Electronics Group, LLC
- Copyright (C) 2020 Cornelis Networks, Inc
- Copyright (C) 2020-2021 Cristian Ciocaltea
- Copyright (C) 2020 CS GROUP France
- Copyright (C) 2020 Daniel Golle include include include include include include incl
- Copyright (C) 2020 Daniel Gonz
- Copyright (C) 2020 Daniel Silsby
- Copyright (C) 2020 Daniel W. S. Almeida
- Copyright (C) 2020 Daniel W. S. Almeida Based on the example driver written by Emard
- Copyright (C) 2020 David Heidelberg, Micha IIO driver for AL3010 (7-bit I2C slave address 0x1C)
- Copyright (C) 2020 Dialog Semiconductor. Author: Roy Im
- Copyright (C) 2020 Dialog Semiconductor Authors: Adam Ward, Dialog Semiconductor
- Copyright (C) 2020 Dialog Semiconductor Authors: Steve Twiss, Dialog Semiconductor Adam Ward, Dialog Semiconductor
- Copyright (C) 2020 Emil Renner Berthing Based on arch/arm64/include/asm/jump\_label.h
- Copyright (C) 2020 Emil Renner Berthing Based on arch/arm64/kernel/jump\_label.c
- Copyright (C) 2020 ETAS K.K.
- Copyright (C) 2020 Facebook define barrier\_var(var) undef define UNROLL define INLINE
- Copyright (C) 2020 Facebook define \_GNU\_SOURCE include include include include include
- Copyright (C) 2020 Facebook define \_GNU\_SOURCE include include include include include
- Copyright (C) 2020 Facebook define MAX\_STACK (512 - 3 32)
- Copyright (C) 2020 Facebook define NO\_FN8
- Copyright (C) 2020 Facebook define STACK\_MAX\_LEN 50 define SUBPROGS
- Copyright (C) 2020 Facebook define START\_CHAR 'a'
- Copyright (C) 2020-2021 Facebook, Inc
- Copyright (C) 2020 Facebook, Inc. include include include
- Copyright (C) 2020 Facebook include include include include include include include include in
- Copyright (C) 2020 Facebook include include include include include include include include incl
- Copyright (C) 2020 Facebook pragma once
- Copyright (C) 2020 Francis Laniel Add tests related to fortified functions in this file
- Copyright (C) 2020 Freescale Semiconductor, Inc. Author: Lee Jones
- Copyright (C) 2020 Gateworks Corporation include include include include include include include linux/platform
- Copyright (C) 2020-2021 Google

- Copyright (C) 2020 Google Corporation
- Copyright (C) 2020 Google Inc Author: Andrew Scull
- Copyright (C) 2020 Google LLC. Author: Alexander Potapenko Marco Elver
- Copyright (C) 2020 Google LLC Author: David Brazdil
- Copyright (C) 2020 Google LLC Author: David Brazdil Generates relocation information used by the kernel to convert absolute addresses in hyp data from kernel VAs to
- Copyright (C) 2020 Google LLC. Author: David Gow
- Copyright (C) 2020 Google LLC. Author: Heidi Fahim
- Copyright (C) 2020 Google LLC. Author: Marco Elver
- Copyright (C) 2020 Google LLC Author: Marc Zyngier
- Copyright (C) 2020 Google LLC Author: Quentin Perret
- Copyright (C) 2020 Google LLC. Author: Uriel Guajardo
- Copyright (C) 2020 Google LLC Author: Will Deacon
- Copyright (C) 2020 Google LLC Author: Will Deacon Heavily based on the implementation removed by c11090474d70 which was:
- Copyright (C) 2020 Google LLC include include include include include include
- Copyright (C) 2020 Google LLC MAXIM TCPCI based TCPC driver
- Copyright (C) 2020 Google LLC. Tests for exiting into userspace on registered MSRs
- Copyright (C) 2020 Google LLC. Tests for KVM paravirtual feature disablement
- Copyright (C) 2020 Google, LLC. Test to ensure the VM-Enter after migration doesn't incorrectly restarts the timer with the full timer value instead of partially decayed timer value
- Copyright (C) 2020 Google LLC. Written by David Brazdil
- Copyright (C) 2020 Google LLC. Written by David Brazdil Linker script used for partial linking of nVHE EL2 object files
- Copyright (C) 2020 Guenter Roeck Implementation notes:
- Copyright (C) 2020 Hans de Goede Loosely based on bytcr\_rt5640.c which is:
- Copyright (C) 2020 Hewlett Packard Enterprise
- Copyright (C) 2020 Hewlett Packard Enterprise, Inc
- Copyright (C) 2020 HiSilicon Limited Author: Shaokun Zhang This code is based on the uncore PMUs like arm-cci and arm-ccn
- Copyright (C) 2020 H. Nikolaus Schaller
- Copyright (C) 2020 IBM Corporation Based on kexec-tools' kexec-ppc64.c, fs2dt.c. Heavily modified for the kernel by Hari Bathini, IBM Corporation
- Copyright (C) 2020 IBM Corporation Based on kexec-tools' kexec-ppc64.c, kexec-elf-rel-ppc64.c, fs2dt.c. Heavily modified for the kernel by Hari Bathini, IBM Corporation
- Copyright (C) 2020 IBM Corporation include
- Copyright (C) 2020 Ilya Dryomov
- Copyright (C) 2020 Intel Based on drivers/base/devres.c
- Copyright (C) 2020 Intel Corporation. Author: Jin Yao
- Copyright (C) 2020-2021 Intel Corporation Author: Johannes Berg
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include linux/virtio\_config.h
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include I
- Copyright (C) 2020 Intel Corporation Author: Johannes Berg include include include include include include k
- Copyright (C) 2020 Intel Corporation Author: K V, Abhilash Author: Heikki Krogerus
- Copyright (C) 2020 Intel Corporation Authors: Alexander Antonov
- Copyright (C) 2020 Intel Corporation Authors: Gil Fine Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Isaac Hazan Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Kranthi Kuntala Mika Westerberg
- Copyright (C) 2020 Intel Corporation Authors: Lai Poey Seng Vineetha G. Jaya Kumaran Limitations:
- Copyright (C) 2020 Intel Corporation. Author: Zhu Lingshan
- Copyright (C) 2020 Intel Corporation Drivers for Maxlinear Ethernet GPY
- Copyright (C) 2020 Intel Corporation DWMAC Intel header file
- Copyright (C) 2020 Intel Corporation. include include include include include incl
- Copyright (C) 2020 Intel Corporation. Lei Chuanhua Zhu Yixin
- Copyright (C) 2020 Intel Corporation. Limitations:
- Copyright (C) 2020 Intel Corporation The In-Band ECC (IB ECC) IP provides ECC protection to all or specific regions of the physical memory space. It's used for memory controllers that don't
- Copyright (C) 2020 Intel Corporation, Weqaar Janjua
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include linux/platform\_dev
- Copyright (C) 2020 InvenSense, Inc. Driver for InvenSense ICP-1010xx barometric pressure and temperature sensor
- Copyright (C) 2020 Isovalent, Inc. include

- Copyright (C) 2020 Isovalent, Inc. Test that the socket assign program is able to redirect traffic towards a socket, regardless of whether the port or address destination of the traffic ma
- Copyright (C) 2020 Ivan Drobysheskyi Datasheet available at
- Copyright (C) 2020 Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 Jeff LaBundy This driver registers up to 2 input devices: one representing capacitive or inductive keys as well as Hall- effect switches, and one for a tr
- Copyright (C) 2020 Jeff LaBundy This driver registers up to 3 input devices: one representing capacitive or inductive keys as well as Hall- effect switches, and one for each
- Copyright (C) 2020 Jesper Dangaard Brouer
- Copyright (C) 2020 Jiaxun Yang
- Copyright (C) 2020 Jiaxun Yang Loongson HTPIC IRQ support
- Copyright (C) 2020 Jiaxun Yang Loongson HyperTransport Interrupt Vector support
- Copyright (C) 2020 Jiaxun Yang Loongson Local IO Interrupt Controller support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH MSI support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH PIC support
- Copyright (C) 2020 Joerg Roedel (jroedel@suse.de) sev\_verify\_cbit() is called before switching to a new long-mode page-table at boot
- Copyright (C) 2020 Johannes Cornelis Draaijer
- Copyright (C) 2020 Jose M. Guisado
- Copyright (C) 2020 Kalray, Inc
- Copyright (C) 2020 Kent Gibson
- Copyright (C) 2020-2021 Konrad Dybcio
- Copyright (C) 2020 Krzysztof Kozlowski Author: Sylwester Nawrocki Author: Krzysztof Kozlowski Samsung Exynos SoC Adaptive Suppl
- Copyright (C) 2020 Krzysztof Kozlowski Exynos - CHIP ID support Author: Pankaj Dubey Author: Bartlomiej Zolnierkiewicz b.zolnierkie@samsung.co
- Copyright (C) 2020 Kun Yi
- Copyright (C) 2020 Lars Povlsen
- Copyright (C) 2020 Laura Garcia Liebana
- Copyright (C) 2020 Linaro Limited Author: Manivannan Sadhasivam
- Copyright (C) 2020 Linaro Limited Based on original driver:
- Copyright (C) 2020 Linaro Ltd. An MHUV2 mailbox controller can provide up to 124 channel windows (each 32 bit long) and the driver allows any combination of both the transport protocol mod
- Copyright (C) 2020 Linaro Ltd. Author: Jun Nie
- Copyright (C) 2020 Linaro Ltd Author: Jun Nie With reference of msm8916 interconnect driver of Georgi Djakov
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij Based partly on the code in Sony Ericssons GP2AP00200F driver by Courtney Cavin and Oskar Andero in drivers/
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij See the device tree bindings for this block for more details on the hardware
- Copyright (C) 2020 Linaro Ltd. Author: Srinivas Kandagatla
- Copyright (C) 2020 Linaro Ltd Author: Sumit Semwal This driver is for the DSI
- Copyright (C) 2020 Linaro Ltd. This device driver implements MMIO TPM on SynQuacer Platform
- Copyright (C) 2020 Linus Walleij This
- Copyright (C) 2020 Loongson Corporation
- Copyright (C) 2020 Luca Hsu
- Copyright (C) 2020 Luca Weiss
- Copyright (C) 2020 Luke Nelson
- Copyright (C) 2020 Marc Kleine-Budde
- Copyright (C) 2020 Marek Vasut Based on rpi\_touchscreen.c by Eric Anholt
- Copyright (C) 2020 Marek Vasut Based on tc358764.c by Andrzej Hajda Maciej Purski
- Copyright (C) 2020 Mario Limonciello
- Copyright (C) 2020 Marius Zachmann This driver uses hid reports to communicate with the device to allow hidraw userspace drivers still being used. The device does not
- Copyright (C) 2020 Mark Hills
- Copyright (C) 2020 Martin Botka
- Copyright (C) 2020 Matt Helsley
- Copyright (C) 2020 Matt Helsley Weak definitions necessary to compile objtool without some subcommands (e.g. check, orc)
- Copyright (C) 2020 Maxim Kochetkov include include include include include linux/of\_
- Copyright (C) 2020 MaxLinear, Inc. This driver is a hardware monitoring driver for PVT controller (MR75203) which is used to configure & control Moortec embedded analog IP to enable multip
- Copyright (C) 2020 MediaTek Corporation
- Copyright (C) 2020-2021 MediaTek Inc. Author: Argus Lin
- Copyright (C) 2020-2021 MediaTek Inc. Author: Bicycle Tsai Trevor Wu
- Copyright (C) 2020 MediaTek Inc. Author: Chao Hao Author: Yong Wu

- Copyright (C) 2020 MediaTek Inc. Author: ChiYuan Huang
- Copyright (C) 2020 MediaTek Inc. Author: Gene Chen
- Copyright (C) 2020 MediaTek Inc. Author: Jianjun Wang
- Copyright (C) 2020 MediaTek Inc. Author: Jiaxin Yu
- Copyright (C) 2020 MediaTek Inc. Author: Lorenzo Bianconi Sean Wang
- Copyright (C) 2020 MediaTek Inc. Author Mark-PK Tsai include include include include include include I
- Copyright (C) 2020 MediaTek Inc. Author: Shane Chien
- Copyright (C) 2020 MediaTek Inc. Author: Yongqiang Niu
- Copyright (C) 2020 MediaTek Inc. This file is written based on mt76/usb.c
- Copyright (C) 2020 Michael Jeanson
- Copyright (C) 2020 Michael Klein Based on the gpio-poweroff driver
- Copyright (C) 2020 Michael Walle There is no
- Copyright (C) 2020 Microchip Author: Kamel Bouhara
- Copyright (C) 2020-2021 Microchip Technology Inc. and its subsidiaries. The Sparx5 Chip Register Model can be browsed at this location:
- Copyright (C) 2020 Microsoft Corporation. Author(s): Steve French David Howells
- Copyright (C) 2020 Microsoft Corporation. Author(s): Steve French Suresh Jayaraman Jeff Layton jlayton@kernel.or
- Copyright (C) 2020 Microsoft Corporation. Pavel Tatashin
- Copyright (C) 2020 MIPI Alliance, Inc. Author: Nicolas Pitre
- Copyright (C) 2020 National Instruments Corporation Author: Michael Auchter
- Copyright (C) 2020 Nicolas Saenz Julienne Author: Nicolas Saenz Julienne
- Copyright (C) 2020 Nicolas Saenz Julienne include include include include include include linux/platform\_devic
- Copyright (C) 2020 Nikolay Aleksandrov include include include include include include net/ip\_tunne
- Copyright (C) 2020 Nikolay Aleksandrov include include include include include include include linux/
- Copyright (C) 2020 Nishant Malpani
- Copyright (C) 2020 Norphonc AS Author: Eugene Zaikonnikov Datasheet: Datasheet: <https://www.ti.com/product/HDC2080/datasheet>  
<https://www.ti.com/product/HDC2010/datasheet>
- Copyright (C) 2020 NovaTech LLC
- Copyright (C) 2020 NovaTech LLC George McCollister
- Copyright (C) 2020 Nuvoton Technologies tali.perry@nuvoton.com include include include include include includ
- Copyright (C) 2020 Nvidia Technologies Ltd
- Copyright (C) 2020 NXP Author: David Lopo Peter Chen
- Copyright (C) 2020 NXP Author: Peter Chen
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Alan Maguire
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Daniel Jordan
- Copyright (C) 2020 Oracle and/or its affiliates. include
- Copyright (C) 2020 Oracle Author: Matthew Wilcox include include
- Copyright (C) 2020 Oracle Corporation Module Author: Mike Christie
- Copyright (C) 2020 Paul E. McKenney
- Copyright (C) 2020 Purism SPC Author: Guido Günther
- Copyright (C) 2020 Red Hat Author: Lenny Szubowicz This module contains the kernel support for the Linux EFI Machine Owner Key (MOK) variable configuration table, whi
- Copyright (C) 2020 Red Hat Author: Paolo Abeni
- Copyright (C) 2020 Red Hat Inc. A set of
- Copyright (C) 2020 Red Hat, Inc. Author: Jason Wang IOTLB implementation for vhost
- Copyright (C) 2020 Red Hat, Inc. Author: Tiwei Bie Jason Wang
- Copyright (C) 2020 Red Hat, Inc. define \_GNU\_SOURCE include include include include
- Copyright (C) 2020 Red Hat, Inc. include include include include include include
- Copyright (C) 2020 Red Hat, Inc. include include include
- Copyright (C) 2020 Red Hat, Inc. Nested SVM testing: VMCALL
- Copyright (C) 2020 Red Hat, Inc. When attempting to migrate from a host with an older kernel to a host with a newer kernel we allow the newer kernel on the destination to list new registe
- Copyright (C) 2020 Remi Pommarel include include include include include include inc
- Copyright (C) 2020 Renesas Electronics America
- Copyright (C) 2020 Renesas Electronics Corp. Based on Renesas R-Car H3 System Controller
- Copyright (C) 2020 Renesas Electronics Corporation Based on the TPS65086 driver
- Copyright (C) 2020-2021 Renesas Electronics Europe GmbH Author: Lad Prabhakar
- Copyright (C) 2020-2021 Richtek Technology Corp. Author: ChiYuan Huang
- Copyright (C) 2020 Rishi Gupta Datasheet: <https://ww1.microchip.com/downloads/en/DeviceDoc/20005565B.pdf>
- Copyright (C) 2020 Rockchip Inc. Author: Yifeng Zhao

- Copyright (C) 2020 ROHM Semiconductors. Author: Matti Vaithinen include
- Copyright (C) 2020 Rohm Semiconductors Originally written by:
- Copyright (C) 2020 ROHM Semiconductors ROHM BD9576MUF and BD9573MUF Watchdog driver
- Copyright (C) 2020 ROHM Semiconductors ROHM BD9576MUF/BD9573MUF regulator driver
- Copyright (C) 2020 Roman Gushchin
- Copyright (C) 2020 Ruslan Bilovol (ruslan.bilovol@gmail.com)
- Copyright (C) 2020 Safran Passenger Innovations LLC
- Copyright (C) 2020 Samsung Electronics Bongsu Jeon
- Copyright (C) 2020 Samsung Electronics Bongsu Jeon
- Copyright (C) 2020 Samsung Electronics Co., Ltd. Authors: Artur Wigo Sylwester Nawrocki
- Copyright (C) 2020-2021 Samsung Electronics Co., Ltd. Author(s): Namjae Jeon
- Copyright (C) 2020 Samsung Electronics Co., Ltd. Author: Marek Szykowski Simplified generic voltage coupler from regulator core.c  
<http://www.samsung.com/>
- Copyright (C) 2020 Samuel
- Copyright (C) 2020 Samuel Cabrero
- Copyright (C) 2020 Sanjay Govind
- Copyright (C) 2020-2021 Sartura Ltd
- Copyright (C) 2020 Sartura Ltd. Driver for the TI TPS23861 PoE PSE
- Copyright (C) 2020 SiFive, Inc. Zong Li
- Copyright (C) 2020 Silex Insight
- Copyright (C) 2020 Silvaco Author: Miquel RAYNAL Based on a work from: Conor Culhane
- Copyright (C) 2020 SMART Wireless Computing Author: Vinay Simha BN
- Copyright (C) 2020 Sony Interactive Entertainment
- Copyright (C) 2020 Sungbo Eo Based on gpio-tpic2810.c
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare xData driver Author: Gustavo Pimentel
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XLGMAC definitions
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers Author: Jose Abreu
- Copyright (C) 2020 Synopsys, Inc. (www.synopsys.com) Author: Eugeniy Paltsev
- Copyright (C) 2020 Texas Instruments Incorporated - quality of service module includes: <http://www.ti.com/>
- Copyright (C) 2020 thingy.jp Author: Daniel Palmer
- Copyright (C) 2020 Timesys Corporation Author: Angelo Dureghello
- Copyright (C) 2020 Tobias Schramm Authors: xuhucong Authors: Tobias Schramm
- Copyright (C) 2020 Tomasz Duszynski I2C slave address: 0x61
- Copyright (C) 2020 Tomasz Duszynski I2C slave address: 0x69
- Copyright (C) 2020 Tomasz Duszynski include include include include include
- Copyright (C) 2020 Vitaly Wool, Konsulko AB
- Copyright (C) 2020 VMware, Inc., Palo Alto, CA., USA PTP clock driver for VMware precision clock virtual device
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Adapted from arch/arm64/kernel/efi.c
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Adapted from arch/arm64/kernel/efi-header.S
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Based on arch/arm64/include/asm/cpu\_ops.h
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Based on Extensible Firmware Interface Specification version 2.4 Adapted from drivers/firmware/efi/arm-runtime.c
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include linux/platform\_d
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Linker script variables to be set after section resolution, as ld.lds does not like variables assigned before SECTIONS is proces
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Most of the M-mode (i.e. NoMMU) RISC-V systems usually have a CLINT MMIO timer device
- Copyright (C) 2020 Wilken Gottwalt
- Copyright (C) 2020 Xiphos Ltd
- Copyright (C) 2020 Xiphos Systems Corp
- Copyright (C) 2020 Xi Wang The code is based on the BPF JIT compiler for RV64G by Björn Töpel and the BPF JIT compiler for 32-bit ARM by Shubham Bansal and Mircea Gherzan
- Copyright (C) 2020 Yangtao Li Based on:
- Copyright (C) 2020 YOSHIOKA Takuma
- Copyright (C) 2020 Zong Li
- Copyright (C) 2020 Zong Li The FU540 PRCI implements clock and reset control for the SiFive FU540-C000 chip. This driver assumes that it has sole control over all PRCI resources

- Copyright (C) 2021 Advanced Micro Devices, Inc. Authors: AMD
- Copyright (C) 2021 Alexander Voronov
- Copyright (C) 2021 Alibaba Cloud
- Copyright (C) 2021 Alibaba Cloud include
- Copyright (C) 2021 Alibaba Group
- Copyright (C) 2021 Allied Telesis include include include include include include
- Copyright (C) 2021 Andreas Klingler I2C slave address: 0x59
- Copyright (C) 2021 ARM Limited Attempt to change the SVE vector length in a signal handler, this is not supported and is expected to segfault
- Copyright (C) 2021 ARM Limited Check that the SVE vector length reported in signal contexts is the expected one
- Copyright (C) 2021 ARM Limited. Original author: Mark Brown include include include include include include stdli
- Copyright (C) 2021 ARM Limited Verify that the SVE register context in signal frames is set up as expected
- Copyright (C) 2021 Author(s): Giulio Benetti
- Copyright (C) 2021 Benjamin Moody
- Copyright (C) 2021 Chris Blake
- Copyright (C) 2021 Code Construct
- Copyright (C) 2021 CodeWeavers Inc
- Copyright (C) 2021 Collabora Author: Benjamin Gaignard
- Copyright (C) 2021 Collabora Ltd, Emil Velikov
- Copyright (C) 2021 Corentin LABBE General notes on this driver:
- Copyright (C) 2021 Corentin LABBE This file adds support for AES cipher with 128,192,256 bits keysize in ECB mode
- Copyright (C) 2021 Corentin Labbe This file handle the RNG found in the SL3516 crypto engine
- Copyright (C) 2021 Corigine, Inc
- Copyright (C) 2021 Daniel Bristot de Oliveira, Red Hat, Inc
- Copyright (C) 2021 Daniel Nguyen
- Copyright (C) 2021 Delta Networks, Inc
- Copyright (C) 2021 Dillon Min For dbi+dpi part:
- Copyright (C) 2021 Emil Renner Berthing
- Copyright (C) 2021 Emmanuel Gil Peyrot
- Copyright (C) 2021 Facebook, Inc. Author: Paul E. McKenney
- Copyright (C) 2021 Flextronics International Sweden AB
- Copyright (C) 2021 Flextronics International Sweden AB Even though the specification does not specifically mention it, extensive empirical testing has revealed that auto-detection of limit
- Copyright (C) 2021 Google include
- Copyright (C) 2021 Google LLC. Author: Daniel Latypov
- Copyright (C) 2021 Google LLC. Test the fd-based
- Copyright (C) 2021 Google LLC. This is a regression test for a race between KVM servicing the PSCI call and userspace reading the vCPUs registers
- Copyright (C) 2021 Hengqi Chen
- Copyright (C) 2021 HiSilicon Technologies Co., Ltd. Author: Jay Fang
- Copyright (C) 2021 Huawei, Inc. Make sure that THP has been enabled or enough HUGETLB pages with specific page size have been pre-allocated on your system, if you are planning to use huge
- Copyright (C) 2021 Intel Corporation. All rights rsvd. include include include include include include
- Copyright (C) 2021 Intel Corporation Author: Heikki Krogerus define CREATE\_TRACE\_POINTS
- Copyright (C) 2021 Intel Corporation Author: Johannes Berg include include
- Copyright (C) 2021 Intel Corporation Author: Johannes Berg include include include include
- Copyright (C) 2021 Intel Corporation Author: johannes@sipsolutions.net
- Copyright (C) 2021 Intel Corporation Author: Kyung Min Park
- Copyright (C) 2021 Intel Corporation Author: Kyung Min Park Lu Baolu
- Copyright (C) 2021 Intel Corporation Author: Lu Baolu Fenghua Yu
- Copyright (C) 2021 Intel Corporation, Inc. include include include include
- Copyright (C) 2021 Intel Corporation. include include include include include include include include linux/build\_b
- Copyright (C) 2021 Isovalent, Inc. include include
- Copyright (C) 2021 Joe Hung
- Copyright (C) 2021 Joe Sandom Datasheet: <https://ams.com/tsl25911tab/documents>
- Copyright (C) 2021 Johan Hovold Based on the initial driver written by Patong Yang:
- Copyright (C) 2021 Konrad Dylcio based on pinctrl-msm8916.c
- Copyright (C) 2021 Lauri Kananen include include include
- Copyright (C) 2021 Lauri Kananen include include include include include include include include linux/platform\_da
- Copyright (C) 2021 Linaro Ltd include include include include include include
- Copyright (C) 2021 Linaro Ltd This driver copy some code from cdc\_ncm, which is:



- Copyright (C) 2021 Marek Vasut Based on previous work of:
- Copyright (C) 2021 Marvell include
- Copyright (C) 2021 Maxlinear Corporation
- Copyright (C) 2021 MediaTek Inc. Author: Christine Zhu
- Copyright (C) 2021 MediaTek Inc. Author: Chun-Jie Chen
- Copyright (C) 2021 MediaTek Inc. Author: Jason-JH Lin
- Copyright (C) 2021 MediaTek Inc. Author: Trevor Wu
- Copyright (C) 2021 metux IT consult Enrico Weigelt, metux IT consult
- Copyright (C) 2021 Michael Zaidman Data Sheet:
- Copyright (C) 2021 Microchip Technology, Inc. and its subsidiaries
- Copyright (C) 2021 Microsoft Corporation Author: Tushar Sugandhi
- Copyright (C) 2021 Mugilraj Dhavachelvan Datasheet: sheets/AD5110\_5112\_5114.pdf <https://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2021 NXP Author: Radu Pirea
- Copyright (C) 2021 Oleh Kravchenko SparkFun Qwiic Joystick Product page: Firmware and hardware sources:<https://github.com/sparkfun/>  
<https://www.sparkfun.com/products/15168>
- Copyright (C) 2021 Oleksij Rempel , Pengutronix
- Copyright (C) 2021 OpenSynergy GmbH include include include include include
- Copyright (C) 2021 OpenSynergy GmbH include include
- Copyright (C) 2021 OpenSynergy GmbH include
- Copyright (C) 2021 OpenSynergy GmbH include include include
- Copyright (C) 2021 Oracle and/or its affiliates. Author: Chris Hyser
- Copyright (C) 2021 Puranjay Mohan Driver for the Texas Instruments TMP117 Temperature Sensor (7-bit I2C slave address (0x48 - 0x4B), changeable via ADD pins)
- Copyright (C) 2021 Red Hat Inc. Generic tests for KVM CPUID set/get ioctls
- Copyright (C) 2021 Red Hat, Inc. Nested SVM testing: test simultaneous use of V\_IRQ from L1 and L0
- Copyright (C) 2021 Red Hat, Inc. Tests for Hyper-V clocksources
- Copyright (C) 2021 Red Hat, Inc. Tests for Hyper-V features enablement
- Copyright (C) 2021 Rockchip Electronics Co., Ltd. Author: Simon Xue <http://www.rock-chips.com>
- Copyright (C) 2021 ROHM Semiconductors regulator IRQ based event notification helpers
- Copyright (C) 2021 ROHM Semiconductors ROHM BD9576MUF and BD9573MUF PMIC driver
- Copyright (C) 2021 Samsung Electronics Bongsu Jeon Test code for nci
- Copyright (C) 2021 SberDevices
- Copyright (C) 2021 Sergey Ryazanov
- Copyright (C) 2021 Sifive
- Copyright (C) 2021 Stephan Gerhold Register definitions/sequences taken from various tfa98xx kernel drivers:
- Copyright (C) 2021 Stephan Gerhold include include include include include linux/rpms
- Copyright (C) 2021 The Asahi Linux Contributors Based on arm/arm-smmu/arm-ssmu.c and arm/arm-smmu-v3/arm-smmu-v3.c
- Copyright (C) 2021 Thomas Wei
- Copyright (C) 2021 Thomas Wei define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2021 Tianjia Zhang
- Copyright (C) 2021 Tomasz Duszynski include include include include include linux/minima
- Copyright (C) 2021 Toshiba Electronic Device
- Copyright (C) 2021 Vaisala Oyj
- Copyright (C) 2021 VMware Inc, Steven Rostedt
- Copyright (C) 2021 VMware Inc, Tzvetomir Stoyanov [tz.stoyanov@gmail.com](mailto:tz.stoyanov@gmail.com)
- Copyright (C) 2021 V This driver is mostly reverse engineered with the help of a tool called pmbus\_peek written by David Brownell (and later adopted by Jan Kunderát). The device has some sort
- Copyright (C) 2015 2017
- Copyright (C) 2005-2006 Hewlett-Packard Development Company, L.P. Alex Williamson
- Copyright (C) 2006 Marvell International Ltd. 2007-11-22 modified to align with latest kernel eric miao
- Copyright (C) 1996 John Shifflett, GeoLog Consulting
- Copyright (C) 2000-2001 Paolo Alberelli Modification for compressed loader:
- Copyright (C) 2013 Google Inc. include include include include include include linux/ke
- Copyright (C) 2013 Google Inc. include
- Copyright (C) 2016 Markus Heiser
- Copyright (C) 1998 2004
- (C) 11101: sent, recv\_ack (B) or implicit
- (C) 1:M ... |(A)|--+ | +-----+ +----+ +| 1 | +----+ ... | | +(D) 1:3 |-----+ +----+ pll1.N | N | +-----
- (C) 2 - 1) : ((C)

- (C) Adam Belay. include include include include include include include linux/serial\_core
- (C) Alex Holden
- (C) and server (S): Setup of client connection:
- (C) Architecture Software Developer's Manual, Volume 3: System Programming Guide, revision 12 in Table B-1: MSRs in the Pentium 4 and Intel Xeon Processors, on page B-4 and B-5. fsb\_
- (C) A(W1) C(C) Which would create W1-C-W1 dependencies, even though there is no actual deadlock possible. There are two solutions, using a read-recursive acquire on the wor
- (C) Balbir Singh, IBM Corp. 2006
- (C) Benjamin Reed
- (C) bits in a HPT entry can be set by hardware at any time up until the HPTE is invalidated and the TLB invalidation sequence has completed. This means that when removing a HPTE
- (C) by the respective authors, and
- (C) by Vojtech Pavlik
- (C) Carnegie Mellon University
- (C) CC Computer Consultants GmbH, 2007
- (C) CC Computer Consultants GmbH, 2007 based on ..
- (C) CC Computer Consultants GmbH, 2007 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C) CC Computer Consultants GmbH, 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C)(C) Leaguerme (Shenzhen) MicroElectronics Co., Ltd. see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) © 2003-2006, Marvell International Ltd
- Copyright (C) 2007
- Copyright (C) 2011
- Copyright (C) Adaptec, Inc. 2002 to 2004
- Copyright (C) Al Viro 2000, 2001
- Copyright (C) Al Viro 2002,2003 NOTE: data structure needs to be changed. It works, but for large dev\_t it will be too slow. It is isolated, though, so these changes will be local to tha
- Copyright (C) Andreas Gal 1999
- Copyright (C) Arm Holdings. 2017
- Copyright (C) AudioScience Inc. 1996-2009
- Copyright (C) AudioScience Inc. 1997-2003
- Copyright (C) AudioScience Inc. 1997-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2003
- Copyright (C) AudioScience Inc. 1998-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2010
- Copyright (C) AudioScience Inc. 1998-2010 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 2007
- Copyright (C) AudioScience Inc. 2007 Initialise response headers, or msg/response pairs. Note that it is valid to ju
- Copyright (C) David Brownell 2000-2001 (kernel hotplug, usb\_device\_id, more docs, etc)
- Copyright (C) David Brownell 2000-2002
- Copyright (C) David Brownell 2000-2004
- Copyright (C) David Gibson , IBM Corporation. 2005
- Copyright (C) David Gibson , IBM Corporation. 2005. %locations
- Copyright (C) David Gibson , IBM Corporation. 2007
- Copyright (C) David Gibson, IBM Corp. 2001-2003
- Copyright (C) David Gibson, IBM Corp. 2001-2003. Portions taken from hfa384x.h
- Copyright (C) David Gibson, IBM Corp. 2002-2003
- Copyright (C) David Gibson, IBM Corporation 2001-2003
- Copyright (C) David Gibson, IBM Corporation 2008
- Copyright (C) Dell 2004
- Copyright (C) Deti Fliegl 1999
- Copyright (C) Deti Fliegl 1999 (new USB architecture)
- Copyright (C) Embedded Alley Solutions, Inc 2005
- Copyright (C) Greg Kroah-Hartman 2002-2003
- Copyright (C) Gregory P. Smith 1999
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006 - 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006, 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007, 2008

- Copyright (C) Hewlett-Packard Development Company, L.P., 2008
- Copyright (C) Huw Davies , 2015
- Copyright (C) IBM 2003, 2004, 2005, 2012
- Copyright (C) IBM 2004, 2005, 2006, 2012
- Copyright (C) IBM 2005
- Copyright (C) IBM 2005 Author: Mark Nutter
- Copyright (C) IBM 2012
- Copyright (C) IBM 2014 Author: Vaidyanathan Srinivasan
- Copyright (C) IBM 2015 Author: Vaidyanathan Srinivasan Author: Jeremy Kerr
- Copyright (C) IBM 2020 Author: Vaibhav Jain
- Copyright (C) IBM Corp. 1994, 2002.
- Copyright (C) IBM Corp. 1994, 2002
- Copyright (C) IBM Corp. 2001, 2003
- Copyright (C) IBM Corp. 2001, 2004
- Copyright (C) IBM Corp. 2001, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2002, 2004
- Copyright (C) IBM Corp. 2003, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2004,2005
- Copyright (C) IBM Corp. 2005
- Copyright (C) IBM Corp. 2005-2008 Author: Christian Krafft
- Copyright (C) IBM Corp. 2005 Author: Mark Nutter
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher Jens Osterkamp
- Copyright (C) IBM Corp. 2005 device driver to exploit watchdog RTAS functions Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 SPU-side context restore sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2005 SPU-side context save sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2006 Authors:
- Copyright (C) IBM Corp. 2007 - Joy Latten
- Copyright (C) IBM Corp. 2013 Author: Frank Haverkamp Author: Joerg- Stephan Vogt Author: Michael Jung Author: Michael Ruet
- Copyright (C) IBM Corporation 1994, 2003 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 1994, 2004 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 2001-2005
- Copyright (C) IBM Corporation 2001,2006 Author:
- Copyright (C) IBM Corporation 2001,2006 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)
- Copyright (C) IBM Corporation 2005. Author : Ram Pai (linuxram@us.ibm.com) include include include include include u
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) Michael N. Day (mnday@us.ibm.com)
- Copyright (C) IBM Corporation 2005
- Copyright (C) IBM Corporation 2006-2008 Author: Jeremy Kerr
- Copyright (C) IBM Corporation 2006 Author:
- Copyright (C) IBM Corporation 2006. Author : Ram Pai (linuxram@us.ibm.com)
- Copyright (C) IBM Corporation 2009 Author: Jeremy Kerr
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005-2007 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Arnd Bergmann
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 PMI (Platform Management Interrupt) is a way to communicate with the BMC (Baseboard Management Controller) via interrupts. Unlike IPMI i
- Copyright (C) IBM Deutschland Entwicklung GmbH 2007 Author: Arnd Bergmann Author: Jeremy Kerr
- Copyright (C) Johannes Erdfelt 1999-2001
- Copyright (C) Linaro 2013
- Copyright (C) Linaro 2013 2015
- Copyright (C) Linaro 2013 Inspired with permission from example test by:
- Copyright (C) Linaro 2014
- Copyright (C) Linaro 2015
- Copyright (C) Linaro 2016
- Copyright (C) Linaro Limited 2015

- Copyright (C) Linaro, Ltd. 2018
- Copyright (C) Linus Torvalds 1999
- Copyright (C) Matthew Wilcox 2001-2002
- Copyright (C) Randy Dunlap 2000
- Copyright (C) Red Hat Inc 2002 Documentation:
- Copyright (C) Red Hat, Inc. 2005 Author(s): Maximino Augilar : Ryan S. Arnold : Utz Bacher : David Woodhouse
- Copyright (C) Red Hat Inc. 2017 These are definitions used by the stream schedulers, defined in RFC draft ndata ietf-tsvwg-sctp-ndata-11)
- Copyright (C) Red Hat Inc. 2017 This file is part of the SCTP kernel implementation
- Copyright (C) Steven King
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007 include include include include include
- Copyright (C) TOSHIBA CORPORATION 2004-2005
- Copyright (C) TOSHIBA CORPORATION 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2005-2006
- Copyright (C) TOSHIBA CORPORATION 2005-2007
- Copyright (C) TOSHIBA CORPORATION 2007
- Copyright (C) Yggdrasil Computing, Inc. 2000 (usb\_device\_id matching changes by Adam J. Richter)
- (C) DAI0\_: DAI1 : { 0xF000, 0x0F00 }; (X) (Y)
- (C) David Brownell
- (C) David Hinds
- (C) David Hinds and the Linux wireless
- (C) David S. Miller
- (C) DENX Software Engineering. Author: Yuri Tikhonov
- (C) DVB-S USB2.0
- (C) IBM Corporation, 2011. Author: Suzuki Poulouse - Based on ppc64 code - reloc\_64.S
- (C) in bits ( movq %r12, %xmm1
- (C) in bits ( vmovq %r12, %xmm1 vpslldq \$8, %xmm15, %xmm15 xmm15 = len(A)|| 0x0000000000000000
- (C) INESC 1998
- (C) INESC 1999
- (C) Jay Lan, SGI, 2006
- (C) Jean Tourrilhes
- (C) Jens Axboe 2008
- (C) Jiri Kosina
- (C) Len Brown
- (C) Linus Torvalds 'traps.c' handles hardware exceptions after we have saved some state in 'linux/arch/arm/lib/traps.S'. Mostly a debugging aid, but will probably kill the offending pr
- (C) Linux Foundation 2008-2013 Unified
- (C) Nadia Yvette Chambers, April 2004 include include include include include include include
- (C) Neil Horman
- (C) Notes: To disconnect the current associated BSS Command Mode struct disconnect\_parm { u32 rsvd;
- (C) Notes: To enter USB suspend mode Command Mode struct usb\_suspend\_parm { u32 action; 1: sleep, 0:resume
- Copyright (C) 0 define DVD\_CPM\_COPYRIGHTED 1
- Copyright (C) 0x00000004 /
- Copyright (C) 0x01 define DVD\_STRUCT\_DISCKEY 0x02 define DVD\_STRUCT\_BCA 0x03 define DVD\_STRUCT\_MANUFACT 0x04
- Copyright (C) 0xd4 define CX2341X\_ENC\_SET\_EVENT\_NOTIFICATION 0xd5 define CX2341X\_ENC\_SET\_NUM\_VSYNC\_LINES 0xd6 define CX2341X\_ENC\_SET\_PLACEHOLDER 0xd7 define CX2341X\_ENC\_MUTE\_VIDEO 0xd9 define CX
- Copyright (C) 0xe3 /
- Copyright (C) 1994. This file also contains code originally written by Linus Torvalds
- Copyright (C) 1; u16 original\_or\_copy:1; u16 PTS\_DTS:2; u16 ESCR:1; u16 ES\_rate:1; u16 DSM\_trick\_mode:1; u16 additional\_copy\_info:1; u16 PES\_CRC:1; u16 PES\_extension:1;
- Copyright (C) 2002/2003 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (2004, 2005) Ingo Molnar This file contains the spinlock/rwlock implementations for the SMP and the DEBUG\_SPINLOCK cases. (UP-nondebug inlines them)
- Copyright (2004) Linus Torvalds Author: Zwane Mwaikambo
- Copyright (C) 2005/2006 Red Hat
- Copyright (C) 2005/2006 Red Hat Inc
- Copyright (C) 2005-2008 Wolfson Microelectronics. PLC. Digital Audio Interface (DAI) API
- Copyright (C) 2005: EMC Corporation
- Copyright ? 2006-2007 Intel Corporation

- Copyright (C) 2007 Metrologic Instruments
- Copyright (C) 2008/2009 Benjamin Herrenschmidt, IBM Corp Some bits and pieces from drivers/ide/ppc/pmac.c
- Copyright © 2009
- Copyright ■ 2010 - 2015 UNISYS CORPORATION
- Copyright (C) 2011 Azimut Ltd
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on ad73311.c
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on code from:
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach
- Copyright (C) 2011 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2013
- Copyright (C) 2013: Jeff Layton
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau
- Copyright (C) 2015
- Copyright (C) 2016 Barix AG Author: Petr Kulhavy TODO:
- Copyright (2016) Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2017
- Copyright (C) 2017-2018 Cadence Design Systems, Inc
- Copyright \_ 2017-2019, Intel Corporation. Authors:
- Copyright (C) 2017 Cadence Design Systems, Inc. Author: Boris Brezillon
- Copyright (C) 2019
- Copyright (C) 31 August 2008 James Bottomley
- Copyright Å© 2006-2011 Intel Corporation Authors:
- Copyright (C) abandoned, 2000, Niels Kristian Bech Jensen
- Copyright (C) abandoned. Code was
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger
- Copyright (C) Acxiom Corporation, 2005. See COPYING in top-level directory
- Copyright (C) Adrian McMenamin 2005, 2006, 2007 Requires firmware (BSD licenced) available from:
- Copyright (C) Adrian McMenamin, 2007 With thanks to Marcus Comstedt and Nathan Keynes for work in reversing PIO and DMA
- Copyright (C) Adrian McMenamin 2006
- Copyright (C) Alan Cox GW4PTS (alan@lxorguk.ukuu.org.uk)
- Copyright (C) Alistair Popple, IBM Corporation 2014. include include include include include include include lin
- Copyright (C) Altera Corporation (C) 2013
- Copyright (C) Altera Corporation (C) 2014
- Copyright (C) Altera Corporation (C) 2015
- Copyright (C) Altera Corporation (C) 2016
- Copyright (C) Amazon.com Inc. or its affiliates
- Copyright (C) Analog Devices Inc. Author: Cliff Cai
- Copyright (C) Analog Devices Inc. Author: Roy Huang Cliff Cai
- Copyright (C) applies:
- Copyright (C) Arcom Control Systems Ltd. Maintained by: Marc Zyngier
- Copyright (C) Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) Arcom Control Systems. Maintained by Marc Zyngier
- Copyright (C) as above. Modified for Sun3 OBIO i82586 by Sam Creasey (sammy@sammy.net)
- Copyright (C) ASPEED Technology
- Copyright (C) asserted, 1 = copyright not asserted define CS8427\_ORIG (10) SCMS generation indicator, 0 = 1st generation or higher, 1 = original
- Copyright (C) asserted flag -- do not modify define SPCS\_NOTAUDIODATA 0x00000002 0 = Digital audio, 1 = not audio define SPCS\_PROFESSIONAL 0x00000001 0 = Consumer (IEC-958), 1 = pro (AES3-1992)
- Copyright (C) as the source file from which it was derived
- Copyright (C) AudioScience, Inc., 2003
- Copyright (C) Authors: Martijn van Oosterhout James Chapman (jchapman@katalix.com) Contributors:
- Copyright (C) below
- Copyright (C) Ben Dooks Sascha Hauer
- Copyright (C) Benjamin Herrenschmidt
- Copyright (C) bit define CM\_DAC2SPDO 0x00200000 enable wave+fm\_midi - SPDIF/OUT define CM\_INVIDWEN 0x00100000 internal vendor ID write enable, model 039? define CM\_SETRETRY 0x00100000 /
- Copyright (C) by Adam Belay
- Copyright (C) by Andreas Eversberg (jolly@eversberg.eu)

- Copyright (C) by Hannu Savolainen 1993-1997 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Re
- Copyright (C) by him. net.russotto.AtmelMACFW is used under the GPL license version 2
- Copyright (C) by Intel Corp., 2002 Louis Zhuang (louis.zhuang@intel.com) Bjorn Steinbrink (B.Steinbrink@gmx.de), 2007
- Copyright (C) by its respective authors
- Copyright (C) by Michael T. Mayers (c) Jan 09, 2000 mail: michael@tweakoz.com Thanks to John Galbraith This driver is for the 'Mark Of The Unicorn' (MOTU) MidiTimePiece
- Copyright (C) by Micha
- Copyright (C) by Micha include include include
- Copyright (C) by Micha include include include include include
- Copyright (C) by Micha include include include include include include include include
- Copyright (C) by Pf@nne
- Copyright (C) by their authors. Thanks to Matt Dharm for giving us permission! This driver implements a SCSI host controller driver and a USB device driver. To avoid confusion, all the USB rel
- Copyright (C) by their respective authors
- Copyright (C) by the original authors Portions of the merged code are based on Host AP (software wireless LAN access point) driver for Intersil Prism2/2.5/3
- Copyright (C) 1995
- Copyright (C) 1995. Send bug reports for the VFAT filesystem to . Specify what file operation caused you trouble and if you can duplicate the problem, send
- Copyright (C) 1999/2000 by Henning Zabel
- Copyright (C) 199x the Anonymous
- Copyright (C) 2000
- Copyright (C) 2001
- Copyright (C) 2002
- Copyright (C)2002 USAGI/WIDE Project Authors
- Copyright (C) 2003
- Copyright (C)2003,2004 USAGI/WIDE Project Author:
- Copyright (C)2003,2004 USAGI/WIDE Project Authors Mitsuru KANDA YOSHIFUJI Hideaki
- Copyright (C)2003-2006 Helsinki University of Technology
- Copyright (C)2003-2006 USAGI/WIDE Project
- Copyright (C)2003-2006 USAGI/WIDE Project Authors Thomas Graf Ville Nuorvala
- Copyright (C)2003 USAGI/WIDE Project Author Mitsuru KANDA
- Copyright (C)2003 USAGI/WIDE Project Authors:
- Copyright (C) 2004
- Copyright (C), 2004-2005,2007-2010 Trident Microsystems, Inc
- Copyright (C)2004-2010 Freescale Semiconductor, Inc
- Copyright (C)2004 USAGI/WIDE Project Author:
- Copyright (C) (2005-2007) Imagination Technologies Limited
- Copyright (C), 2005-2008 Siano Mobile Silicon, Inc
- Copyright (C) 2006/2007 Kristoffer Ericson
- Copyright (C)2006 - 2007 Myricom, Inc. for some LRO specific code
- Copyright (C)2006-2007 USAGI/WIDE Project Authors: Masahide NAKAMURA
- Copyright (C) 2006. Bob Jenkins (bob\_jenkins@burtleburtle.net)
- Copyright (C) 2006
- Copyright (C) 2006. Freescale Semiconductor, Inc
- Copyright (C)2006 USAGI/WIDE Project Author:
- Copyright (C)2006 USAGI/WIDE Project Author: Kazunori Miyazawa
- Copyright (C)2006 USAGI/WIDE Project Created by Alexey Kuznetsov
- Copyright (C)2007,2008 USAGI/WIDE Project YOSHIFUJI Hideaki
- Copyright (C)2007 USAGI/WIDE Project
- Copyright (C) 2008. Sebastian Siewior, Linutronix
- Copyright (C) 2008
- Copyright (C) 2009/10 Intel Corporation THIS IS A DEVELOPMENT SNAPSHOT IT IS NOT A FINAL RELEASE
- Copyright (C) 2009/2010 Stefani Seibold
- Copyright (C)2009 Igor M. Liplianin (liplianin@me.by)
- Copyright (C) 2009. SUSE Linux Products GmbH
- Copyright (C): 2009, Thomas Renninger , Novell Inc
- Copyright (C) 200 The Regents of the University of Michigan
- Copyright (C) 2010. Ilya Yanok, Emcraft Systems, yanok@emcraft.com
- Copyright (C) 2010

- Copyright (C) 2010: YOSHIFUJI Hideaki
- Copyright (C) 2011. Freescale Inc
- Copyright (C) 2015-2016 Texas Instruments Incorporated - Author: Andreas Dannenberg
- Copyright (C) 2015: Linus L Based on the MLD support added to br\_multicast.c by YOSHIFUJI Hideaki
- Copyright (C) C 2016, Oracle and/or its affiliates
- Copyright (C) 2018
- Copyright (C) 201 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyr
- Copyright (C) 2020
- Copyright (C) 2021
- Copyright (C) Abilis Systems 2012 Author: Christian Ruppert
- Copyright (C) Abilis Systems 2013 Authors: Sascha Leuenberger Christian Ruppert
- Copyright (C) AbsoluteValue Systems, Inc
- Copyright (C) Adrian McMenamin 2002 - 2009
- Copyright (C) Adrian McMenamin, 2007 - 2009
- Copyright (C) Adrian McMenamin, 2008 - 2009
- Copyright (C) Ahmet Major (almost complete) rewrite:
- Copyright (C) Alan Cox
- Copyright (C) Alan Hourihane 2005
- Copyright (C) Alan Smithee
- Copyright (C) Alex Aizman, 2004 - 2005
- Copyright (C) Alex Aizman, 2004 - 2005 include include include include include include include s
- Copyright (C) Alexander Popov, Promcontroller 2014
- Copyright (C) Alexander Popov, Promcontroller 2014 Written by Piotr Ziecik . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver w
- Copyright (C) Alex Holden 1998, 1999
- Copyright (C) All BPF authors and contributors from 2014 to present
- Copyright (C) a lot of people too. Please respect their work. See MAINTAINERS file for support contact information
- Copyright (C) Altera Corporation 1998-2001
- Copyright (C) Amarula Solutions B.V. 2013 Michael Trimarchi
- Copyright (C) Amazon Technologies Inc
- Copyright (C) cameron@moodycamel.com A simple CAS-based lock-free free list. Not the fastest thing in the world under heavy contention, but simple and correct (assuming nodes are never freed
- Copyright (C) Amit Shah , 2009, 2010, 2011
- Copyright (C) Andi Shyti
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official Realtek driver. Parts of this driver are based on the rtl8
- Copyright (C) Andrea Merello 2004-2005 Released
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver Parts of this driver are based on the rtl8180 drive
- Copyright (C) Andreas Gruenbacher, 2001
- Copyright (C) Andrew Bartlett 2002-2003 Modified by Steve French (sfrench@us.ibm.com) 2002-2003
- Copyright (C) Andrew McDonald
- Copyright (C) Andrew Tridgell 1992-2000
- Copyright (C) Andrew Tridgell 1997-1998. Modified by Steve French (sfrench@us.ibm.com) 2002
- Copyright (C) Andrew Tridgell 2001
- Copyright (C) April 2007 Antonino Daplas
- Copyright (C) ARM Limited
- Copyright (C) ARM Limited 2003
- Copyright (C) ARM Limited, 2017. Author: Suzuki K Poulose
- Copyright (C) ARM Limited, 2017. Based on ARM CCI-PMU, ARMv8 PMU-v3 drivers
- Copyright (C) Arnaldo Carvalho de Melo
- Copyright (C) Arnaud Patard
- Copyright (C) Ashok Raj
- Copyright (C) Ashok Raj, Intel Corporation 2004 4/14/2004: Added code to handle cpu migration and do safe irq migration without losing interrupts for iosapic archi
- Copyright (C) Asias He , 2013
- Copyright (C) ASPEED Technology Inc
- Copyright (C) Balbir Singh, IBM Corp. 2006

- Copyright (C) Barak A. Pearlmutter. Chopped about by Alan Cox 22/3/96 to make it fit the AF\_UNIX socket problem. If it doesn't work blame me, it worked when Barak sent it
- Copyright (C) BayLibre, SAS
- Copyright (C) BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) BitBox Ltd 2010
- Copyright (C) Broadcom Corp, 2012
- Copyright (C) by Abramo Bagnara
- Copyright (C) by Abramo Bagnara GENERAL NOTES:
- Copyright (C) by AudioScience Inc The following is not a condition of use, merely a request:
- Copyright (C) by Chris Rankin This driver was written in part using information obtained from the OSS/Free SoundScape driver, written by Hannu Savolainen
- Copyright (C) by Christian Fischbach
- Copyright (C) by David Shust, dshust@shustring.com. This chip has nonstandard and extended behaviour with regard to its S/PDIF output. The AC'97 spec states that the S/PDIF signal is to be out
- Copyright (C) by Digital Equipment Corp. 386BSD DECTalk PC driver:
- Copyright (C) by Francisco Moraes
- Copyright (C) by Francisco Moraes Driver EMU10K1X chips Parts of this code were adapted from audigy.c driver which is
- Copyright (C) by Francisco Moraes include include include include include include s
- Copyright (C) by Francisco Moraes include include include include include include
- Copyright (C) by Francisco Moraes include include include include include include linux/m
- Copyright (C) by Francisco Moraes include include include include include include linux/v
- Copyright (C) by George Talusan
- Copyright (C) by Hannu Savolainen 1993-1996
- Copyright (C) by Hannu Savolainen 1993-1997
- Copyright (C) by James Courtier-Dutton Added EMU 1010 support. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value. Added EMU 1010 support. General bug fixes and enhancements. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value
- Copyright (C) by James Courtier-Dutton BUGS: --
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.21 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.25 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p17v chips Version: 0.01
- Copyright (C) by James Courtier-Dutton Driver tina2 chips Version: 0.1
- Copyright (C) by Jaromir Koutek , Jaroslav Kysela , Thomas Sailer , Abramo Bagnara
- Copyright (C) by Jaroslav Kysela
- Copyright (C) by Jaroslav Kysela 1999/07/22 Erik Inge Bolso mixer group handlers
- Copyright (C) by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) by Jaroslav Kysela Abramo Bagnara
- Copyright (C) by Jaroslav Kysela Abramo Bagnara Cirrus Logic, Inc. Routines for control of Cirrus Logic CS461x
- Copyright (C) by Jaroslav Kysela BUGS:
- Copyright (C) by Jaroslav Kysela Changelog:
- Copyright (C) by Jaroslav Kysela , Cirrus Logic, Inc. Definitions for Cirrus Logic CS46xx chips
- Copyright (C) by Jaroslav Kysela , Creative Labs, Inc. Definitions for EMU10K1 (SB Live!) chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Lee Revell Routines for control of EMU10K1 chips - voice mana
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / PCM routines
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / proc
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for effect processor FX8010
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for IRQ control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips registers
- Copyright (C) by Jaroslav Kysela Definitions for Yamaha YMF724/740/744/754 chips
- Copyright (C) by Jaroslav Kysela DRAM access routines
- Copyright (C) by Jaroslav Kysela GUS have similar timers as AdLib (OPL2/OPL3 chips)
- Copyright (C) by Jaroslav Kysela GUS's memory access via proc filesystem
- Copyright (C) by Jaroslav Kysela GUS's memory allocation routines / bottom layer
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996, Rob Hooft Routines for control of AdLib FM cards (OPL
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996 The OPL-3 mode is switched on by writing 0x01, to the offset 5 of the right side
- Copyright (C) by Jaroslav Kysela I/O routines for GF1/InterWave synthesizer chips
- Copyright (C) by Jaroslav Kysela , Isaku Yamahata , George Hansper , Hannu Savolainen



- Copyright (C) by Jaroslav Kysela Misc memory accessors
- Copyright (C) by Jaroslav Kysela More accurate positioning and full- duplex support:
- Copyright (C) by Jaroslav Kysela NOTE: comments are copy/paste from cwcemb80.lst provided by Tom Woller at Cirrus (my only documentation about the SP OS running inside
- Copyright (C) by Jaroslav Kysela Originally the CS4232/CS4232A driver, modified for use on CS4231 by Tugrul Galatali
- Copyright (C) by Jaroslav Kysela Routines for control of 16-bit SoundBlaster cards and clones Note: This is very ugly hardware which uses one 8-bit DMA channel and s
- Copyright (C) by Jaroslav Kysela Routines for control of CS4231(A)/CS4232/InterWave & compatible chips Bugs:
- Copyright (C) by Jaroslav Kysela Routines for control of CS4235/4236B/4237B/4238B/4239 chips Note: -----
- Copyright (C) by Jaroslav Kysela Routines for control of EMU10K1 MPU-401 in UART mode
- Copyright (C) by Jaroslav Kysela Routines for control of ESS ES1688/688/488 chip
- Copyright (C) by Jaroslav Kysela Routines for control of GF1 chip (PCM things) InterWave chips supports interleaved DMA, but this feature isn't used in this code
- Copyright (C) by Jaroslav Kysela Routines for control of ICS 2101 chip and
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode Modified for the Aureal Vortex based Soundcards by Manuel Jander (mjande@embedded.cl)
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output i
- Copyright (C) by Jaroslav Kysela Routines for control of SoundBlaster cards - MIDI
- Copyright (C) by Jaroslav Kysela Routines for control of YMF724/740/744/754 chips
- Copyright (C) by Jaroslav Kysela Routines for Sound Blaster mixer control
- Copyright (C) by Jaroslav Kysela Routines for the GF1 MIDI
- Copyright (C) by Jaroslav Kysela , Takashi Iwai
- Copyright (C) by Jaroslav Kysela , Takashi Iwai Creative Labs, Inc. Routines for control of EMU10K1 chips / mixer routines
- Copyright (C) by Jaroslav Kysela Takashi Iwai Generic memory allocators
- Copyright (C) by Jaroslav Kysela , Thomas Sailer
- Copyright (C) by Jaroslav Kysela Universal
- Copyright (C) by Jaroslav Kysela Universal routines for AK4531 codec
- Copyright (C) by Jaroslav Kysela Uros Bizjak Lowlevel routines for control of Sound Blaster cards
- Copyright (C) by Jaroslav Kysela Uros Bizjak Routines for control of 8-bit SoundBlaster cards and clones Please note: I don't have a
- Copyright (C) by Kai Svahn
- Copyright (C) by Kai Svahn Changes for interrupt handling and clean-up by Tony Lindgren and Imre Deak Cleanup and generalized
- Copyright (C) by Kai Svahn Code cleanup and modifications to IRQ handler. by syed khasim
- Copyright (C) by Lee Revell Clemens Ladisch Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Levent Guendogdu ChangeLog Jan 24 2007 Matthias Koenig - cleanup and rewrite Sep 30 2004 Tobias Gehrig
- Copyright (C) by L. Wassmann
- Copyright (C) by Matze Braun . Takashi Iwai Most of the driver code comes from Zach Brown(zab@redhat.com) Alan Cox O
- Copyright (C) by Paul Barton-Davis 1998-1999
- Copyright (C) by Paul Barton-Davis 1998-1999 Some portions of this file are taken from work that is
- Copyright (C) by Paul Barton-Davis
- Copyright (C) by Pavel Hofman
- Copyright (C) by Phil Poole 2013 ALSA SoC I2S (McBSP) Audio Layer for TI DAVINCI processor Vladimir Barinov
- Copyright (C) by Phil Poole 2013 MARVELL MMP Peripheral DMA Driver
- Copyright (C) by Ralph Metzler, Gerd Knorr, Gunther Mayer
- Copyright (C) by Scott McNab Trident 4DWave-NX memory page allocation (TLB area) Trident chip can handle only 16MByte of the memory at the same time
- Copyright (C) by Takashi Iwai
- Copyright (C) by Takashi Iwai A next major update in 2010 (separate timers for playback and capture):
- Copyright (C) by Takashi Iwai code based on dmasound.c
- Copyright (C) by Takashi Iwai EMU10K1 memory page allocation (PTB area)
- Copyright (C) by Takashi Iwai Jaroslav Kysela
- Copyright (C) by Takashi Iwai Rene Rebe :
- Copyright (C) by Todd E. Johnson (mtouchusb.c) Based upon touchkitusb.c
- Copyright (C) by Todd E. Johnson (mtouchusb.c) Driver is based on touchkitusb.c - ITM parts are from itmtouch.c - 3M parts are from mtouchusb.c - PanJit parts are from an unmerged drive
- Copyright (C) by Tugrul Galatali , Jaroslav Kysela Based on card-4232.c by Jaroslav Kysela
- Copyright (C) by Uros Bizjak Midi Sequencer
- Copyright (C) by Uros Bizjak Midi synth routines for OPL2/OPL3/OPL4 FM
- Copyright (C) by Uros Bizjak OPL2/OPL3/OPL4 FM routines for internal percussion channels
- Copyright (C) by Uros Bizjak Routines for OPL2/OPL3/OPL4 control
- Copyright (C) Canonical Ltd

- Copyright (C) Carnegie Mellon University
- Copyright © CC Computer Consultants GmbH, 2007
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Development of this code was funded by Astaro AG
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 include include include include
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Jan Engelhardt
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 This is a replacement of the old ipt\_recent module, which carried the following Copyright (C) notice:
- Copyright (C) Chandramouli Narayanan
- Copyright (C) Chandra Seetharaman, IBM Corp. 2007
- Copyright (C) Chris Humbert 2005
- Copyright (C) Christoph Hellwig, 2001-2002
- Copyright (C) Christoph Hellwig, 2002
- Copyright (C) Christoph Hellwig 2007 This file contains the code mapping from inodes to NFS file handles, and for mapping back from file handles to dentries
- Copyright (C) Chuck Fleckenstein
- Copyright (C) Cisco 1999,2000
- Copyright (C) Clemens Ladisch
- Copyright (C) Clemens Ladisch based on btaudio.c by Gerd Knorr
- Copyright (C) Collabora, Ltd. Based on GSPCA and CODA drivers:
- Copyright (C) Cryptoapi developers
- Copyright (C) Daniel Lezcano include include include include include include i
- Copyright (C) Darryl Miles G7LED (d1m@g7led.demon.co.uk)
- Copyright (C) Dave Airlie 2005
- Copyright (C) David A. Schleef
- Copyright (C) David Gibson, Linuxcare Australia Portions based on Spectrum24tDnld.c from original spectrum24 driver:
- Copyright (C) David Howells NFS mount handling
- Copyright (C) David L. Mills 1993 Permission to use, copy, modify, and distribute this software and its docum
- Copyright (C) Deepak Saxena include include include include include include include linux/i
- Copyright (C) Deepak Saxena include include include include include include in
- Copyright (C) Dimitri Sivanich include include
- Copyright (C) Dirk Opfer 2005. Modifications developed from sharps code but NOT containing any, ported onto lans base
- Copyright (C) Dmitry Baryshkov 2008 Minor fixes
- Copyright (C) Dmitry Torokhov
- Copyright (C) Dmitry Yusupov, 2004 - 2005
- Copyright (C) Egbert Eich 2003,2004
- Copyright (C) Ericsson AB 2007-2008
- Copyright (C) Evgeniy Polyakov
- Copyright (C) Facebook, 2020
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr)
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr) include include include include include include include
- Copyright (C) Frederic Rible F1OAT (frible@teaser.fr) include include include include include include include linux/ti
- Copyright (C) Fred Lewis
- Copyright (C) Freescale Semiconductor For now:
- Copyright (C) Freescale Semiconductor, Inc. 2006
- Copyright (C) Freescale Semiconductor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semiconductor, Inc. 2007
- Copyright (C) Freescale Semiconductor, Inc. 2009
- Copyright (C) Freescale Semicondutor, Inc. 2006-2009
- Copyright (C) Freescale Semicondutor, Inc. 2006, 2011. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2007, 2008
- Copyright (C) Fujitsu, 2012 Author: Paul McKenney Lai Jiangshan
- Copyright (C) Fujitsu, 2012 Authors: Paul McKenney Lai Jiangshan
- Copyright (C) FUJITSU Limited 2008
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:
- Copyright (C) Fuzhou Rockchip Electronics Co., Ltd. Author: Andy Yan Yakir Yang Jeff Chen
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong Kever Yang The ROCKCHIP Type-C PHY has two PLL clocks. The fir
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen

- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.c
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.h
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang Yakir Yang
- Copyright (C) Gao Xiang For low-latency decompression algorithms (e.g. lz4), reserve consecutive per-CPU virtual memory (in pages) in advance to store such inplace I/O d
- Copyright (C) General Electric Company 2015
- Copyright (C) Google, 2020
- Copyright (C) Google LLC, 2018
- Copyright (C) Google LLC, 2020
- Copyright (C) Greg Lonnon 2001 Updated for OMAP-1610 by Tony Lindgren
- Copyright (C) Guenter Roeck
- Copyright (C) Hans Alblas PE1AYX
- Copyright (C) Hans Alblas PE1AYX (hans@esrac.ele.tue.nl)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) include include include include include includ
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams h
- Copyright (C) Harald Geyer
- Copyright (C) Harald Koerfgen, 1998
- Copyright (C) Henry Wang This driver was made
- Copyright (C) Herbert Valerio Riedel
- Copyright (C) Hidetoshi Seto 2000-03-29 Chuck Fleckenstein Fixed PAL/SAL update issues, began MCA bug fixes, logging issues
- Copyright (C) Hitachi, Ltd., 2011
- Copyright (C) Hitachi Ltd., 2012
- Copyright (C) Hitachi Ltd., 2012 include include include include include include include in
- Copyright (C) Hitachi Ltd., 2012 include include include include include include
- Copyright (C) Chris Mason 2000 The background commits make this code very interrelated, and overly complex. I need to rethink things a bit....The major players:
- Copyright (C) Huawei Futurewei Technologies
- Copyright (C) Huawei Inc., 2014
- Copyright (C) Ian Molton 2004, 2005, 2008 Original work, independent of sharps code. Included hardware ECC support. Hard ECC did not work for writes in the early revisions
- Copyright (C) Ian Molton
- Copyright (C) IBM 2005 Author: Mark Nutter 2006-03-31 NUMA domains added
- Copyright (C) IBM 2005 Author: Mark Nutter These register operations allow SPUFS to operate on saved SPU contexts rather than hardware
- Copyright (C) IBM Corp. 2006
- Copyright (C) IBM Corp. 2020
- Copyright (C) IBM Corporation, 1998-2004
- Copyright (C) IBM Corporation, 2002, 2004
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes contributions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation (includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004, 2009
- Copyright (C) IBM Corporation, 2002, 2004 See arch/x86/kernel/kprobes.c for x86 kprobes history
- Copyright (C) IBM Corporation, 2003, 2010 Authors: Dave Larson Santiago Leon Brian King Robert J
- Copyright (C) IBM Corporation, 2004
- Copyright (C) IBM Corporation, 2004 Author: Max Asböck
- Copyright (C) IBM Corporation, 2004 Authors: Max Asböck Vernon Mauery
- Copyright (C) IBM Corporation, 2005, 2006 Authors: Paul E. McKenney Josh Triplett
- Copyright (C) IBM Corporation, 2005 Jeff Muizelaar, 2006, 2007 Pekka Paalanen, 2008 Derived from the read-mod example from relay-examples by Tom Zan
- Copyright (C) IBM Corporation, 2006
- Copyright (C) IBM Corporation, 2006 Author: Ankita Garg
- Copyright (C) IBM Corporation, 2006 Authors: Serge E. Hallyn
- Copyright (C) IBM Corporation, 2006 Original author, Mel Gorman Major cleanups and reduction of bit operations, Andy Whitcroft
- Copyright (C) IBM Corporation, 2008

- Copyright (C) IBM Corporation, 2008-2011 Authors:
- Copyright (C) IBM Corporation, 2008-2012 Authors:
- Copyright (C) IBM Corporation, 2009
- Copyright (C) IBM Corporation, 2009 Author: K.Prasad
- Copyright (C) IBM Corporation 2009 Author: Mel Gorman use strict; use Getopt::Long;
- Copyright (C) IBM Corporation, 2009 Thanks to Thomas Gleixner for conceptual design and careful reviews. Thanks to Ben LaHaise for yelling
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010-2012 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2010 Author: Keith Manntney Vernon Mauery
- Copyright (C) IBM Corporation, 2011
- Copyright (C) IBM Corporation, 2011-2015 Designer of the Power data compression engine:
- Copyright (C) IBM Corporation, 2011-2015 Original Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2011 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Authors: Sukadev Bhattiprolu Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Derived from copyuser\_power7.s by Anton Blanchard Author - Balbir Singh include include asm/
- Copyright (C) IBM Corporation, 2012 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2012 Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2013
- Copyright (C) IBM Corporation, 2014
- Copyright (C) IBM Corporation, 2014, 2017 Anton Blanchard, Rashmica Gupta
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2014 Authors: Paul E. McKenney Davidlohr Bueso Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2015
- Copyright (C) IBM Corporation, 2015 Author: Mehmet Kayaalp
- Copyright (C) IBM Corporation, 2015 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation 2016
- Copyright (C) IBM Corporation, 2016
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdbool.h to be available
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdint.h to be available
- Copyright (C) IBM Corporation 2016 TODO:
- Copyright (C) IBM Corporation 2017
- Copyright (C) IBM Corporation, 2017
- Copyright (C) IBM Corporation, 2017 Author: Paul McKenney
- Copyright (C) IBM Corporation, 2018
- Copyright (C) IBM Corporation 2018 FSI master driver for AST2600
- Copyright (C) IBM Corporation 2020
- Copyright (C) IBM Corporation, 2020 Author: Bulent Abali
- Copyright (C) Icenowy Zheng Based on sun4i\_layer.h, which is:
- Copyright (C) Ilya Yanok, Emcraft Systems 2010
- Copyright (C) Intel 2017
- Copyright (C) Intel Corp. 2007
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adapted from i386
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adopted from incl
- Copyright (C) Intel Corporation 2017 include include include include include include include asm/desc.h
- Copyright (C) Intel Crop
- Copyright (C) International Business Machines Corp., 2000-2001
- Copyright (C) International Business Machines Corp., 2000-2002
- Copyright (C) International Business Machines Corp., 2000,2002 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2002 uniupr.h - Unicode compressed case ranges
- Copyright (C) International Business Machines Corp., 2000-2003
- Copyright (C) International Business Machines Corp., 2000-2004
- Copyright (C) International Business Machines Corp., 2000-2005
- Copyright (C) International Business Machines Corp., 2000,2005 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2009
- Copyright (C) International Business Machines Corp., 2000,2009 Modified by Steve French (sfrench@us.ibm.com) include include include
- Copyright (C) International Business Machines Corp., 2000,2009 Modified by Steve French (sfrench@us.ibm.com) Modified by Namjae Jeon (linkinjeon@kernel.org) include inclu

- Copyright (C) International Business Machines Corp., 2002-2004
- Copyright (C) International Business Machines Corp., 2002,2004 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2004 Author(s): Steve French (sfrench@us.ibm.com) See Error Codes section of the SNIA CIFS Specification for more informati
- Copyright (C) International Business Machines Corp., 2002, 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Error mapping routines from Samba libsmb/errormap.c
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org) 2006
- Copyright (C) International Business Machines Corp., 2002,2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for constructing the SMB PDUs themselves
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002,2011 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002, 2011 Author(s): Steve French (sfrench@us.ibm.com), Pavel Shilovsky ((pshilovsky@samba.org) 2012
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Pavel Shilovsky (pshilovsky@samba.org), Steve French (sfrench@us.ibm)
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org)
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Jeremy Allison (jra@samba.org) 2006
- Copyright (C) International Business Machines Corp., 2002, 2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.o
- Copyright (C) International Business Machines Corp., 2002,2011 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.or
- Copyright (C) International Business Machines Corp., 2002,2013 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2002
- Copyright (C) International Business Machines Corp., 2003, 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2004, 2008
- Copyright (C) International Business Machines Corp., 2004 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2005,2013 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2006
- Copyright (C) International Business Machines Corp., 2006, 2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Joern Engel
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Thomas Gleixner
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Thomas Gleixner Frank Haverkamp Oliver Lohmann A
- Copyright (C) International Business Machines Corp., 2007,2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2007,2008 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for mapping CIFS/NTFS ACLs
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com) Modified by Namjae Jeon (linkinjeon@kernel.org)
- Copyright (C) International Business Machines Corp., 2008
- Copyright (C) International Business Machines Corp., 2008 Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2008 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2009,2011 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2009, 2013 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.o
- Copyright (C) International Business Machines Corp., 2009 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) Intuitive Aerial AB Written by Marten Svanfeldt, marten@intuitiveaerial.com
- Copyright (C) ITE Tech Inc
- Copyright (C) J 2006
- Copyright (C) Jan Henrik Weinstock et al
- Copyright (C) Jaroslav Kysela

- Copyright (C) Jaya Kumar
- Copyright (C) Jaya Kumar Based on Jaroslav Kysela and Takashi Iwai's examples. This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) Jay Lan
- Copyright (C) Jay Lan SGI
- Copyright (C) Jay Lan, SGI. 2006 Compile with gcc -I/usr/src/linux/include getdelays.c -o getdelays
- Copyright (C) Jean-Francois Dive
- Copyright (C) Jean-Francois Dive include include include include include include inclu
- Copyright (C) Jean-Francois Dive include include include include include include include cryp
- Copyright (C) Jean-Francois Moine
- Copyright (C) Jean-Luc Cooke
- Copyright (C) Jeffrey Layton , 2013 The const tables in this file were converted from the following info provided by Microsoft:
- Copyright (C) Jenna Hall
- Copyright (C) Jernej Skrabec
- Copyright (C) Joel Fernandes (Google)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/mod
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/tim
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/k
- Copyright (C) Johannes Schindelin, 2005
- Copyright (C) John H Terpstra 1996-2000
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk)
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include li
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include inc
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams have
- Copyright (C) Josef Gajdusek
- Copyright (C) Josef Gajdusek based on other Linux RTC drivers
- Copyright (C) June 1999 James Simmons
- Copyright (C) Justin Ernst
- Copyright (C) Kirill A. Shutemov
- Copyright (C) Kuninori Morimoto
- Copyright (C) Kyle McMartin
- Copyright (C) La Monte H.P. Yarroll 2001 This file is part of the SCTP kernel implementation
- Copyright (C) Lee Revell
- Copyright (C) Lee Revell BUGS: --
- Copyright (C) Linaro
- Copyright (C) Linaro Ltd. 2019 Author: Linus Walleij Based on code and know-how from Marcus Lorentzon
- Copyright (C) Linaro Ltd 2020 Author: Daniel Lezcano
- Copyright (C) Linumiz 2021 sht4x.c - Linux hwmon driver for SHT4x Temperature and Humidity sensor
- Copyright (C) Linus Torvalds
- Copyright (C) Linus Torvalds, 1991, 1992
- Copyright (C) Linus Torvalds, 2005
- Copyright (C) Linus Torvalds, 2005 include
- Copyright (C) linwizard.sourceforge.net Author: Angelo Arrifano Based on lcd\_h4 by Imre Deak
- Copyright (C) Logic Product Development, Inc. 2007 Peter Barada
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000 Modified by Jeremy Allison 1995
- Copyright (C) Luke Kenneth Casson Leighton 1997-2001
- Copyright (C) CM6206\_REG0\_SPDIFO\_RATE\_48K CM6206\_REG0\_SPDIFO\_COPYRIGHT\_NA, REG1: PLL binary search enable, soft mute enable
- Copyright (C) Manivannan Sadhasivam
- Copyright (C) Manu Abraham
- Copyright (C) Manu Abraham (abraham.manu@gmail.com)
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date April 1998 (April 1997) System Advanced RISC Machine (ARM) Language C or ARM Assembly
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date January 1998 (April 1997) System StrongARM SA-1100 Language C or ARM Assembly Purp
- Copyright (C) Mario Six, Guntermann Written by Piotr Ziecik . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver written by Hongj

- Copyright (C) Martin Schlemmer
- Copyright (C) Mathias Krause
- Copyright (C) Matt Domsch
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.c by Guillaume Thouvenin Original Copyright (C) notice follows:
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.h by Nguyen Anh Quynh and Guillaume Thouvenin
- Copyright (C) Matthew Wilcox 1999
- Copyright (C) Matthew Wilcox 2001 for Hewlett-Packard
- Copyright (C) Matthijs Kooijman Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) Mauro Carvalho Chehab
- Copyright (C) M Author: M'boumba Cedric Madianga
- Copyright (C) M Author: M'boumba Cedric Madianga Pierre-Yves Mordret
- Copyright (C) Maxime Coquelin 2015
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin Inspired by time-efm32.c from Uwe Kleine-Koenig
- Copyright (C) Microsoft Corporation
- Copyright (C) Microsoft Corporation. Author:
- Copyright (C) Microsoft Corporation Implements a firmware TPM as described here:
- Copyright (C) Miguel Ojeda Date: 2006-10-12
- Copyright (C) Miguel Ojeda Date: 2006-10-31
- Copyright (C) Mike Christie, 2004 - 2005
- Copyright (C) Mike Christie, 2004 - 2006
- Copyright (C) Mike Travis
- Copyright (C) MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) Miroslav Lichvar 2017
- Copyright (C) (C) MontaVista Software Inc
- Copyright (C) MontaVista Software, Inc. 2008. Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Steve Falco
- Copyright (C) Motorola 1999,2000,2001
- Copyright (C) Motorola, Inc. 1990
- Copyright (C) Neil Brown 2002
- Copyright (C) Nokia Corporation
- Copyright (C) Nokia Corporation, 2006, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Frank Haverkamp
- Copyright (C) Nokia Corporation, 2007 Authors: Artem Bityutskiy, Frank Haverkamp
- Copyright (C) Nokia Corporation Author: Matti Aaltonen
- Copyright (C) Nokia Corporation Author: Peter Ujfalusi
- Copyright (C) Nokia Corporation Written by Timo Kokkonen
- Copyright (C) NXP 2019
- Copyright (C) Collabora Ltd., 2021 futex cmp requeue test by André Almeida
- Copyright (C) comment block after SPDX-License-Identifier WARN(
- Copyright (C) Copyright
- Copyright (C) copyright; struct dvd\_disckey disckey; struct dvd\_bca bca; struct dvd\_manufact manufact; } dvd\_struct;
- Copyright (C) Original authors of ../asm-i386/checksum.h
- Copyright (C) Overkiz SAS 2012 Author: Boris BREZILLON
- Copyright (C) Paul Ashton 1998-2000
- Copyright (C) Paul Cercueil
- Copyright (C) Paul Mackerras 1997. Adapted for 64 bit LE PowerPC by Andrew Tauferner
- Copyright (C) Paul Mackerras 1997. include include
- Copyright (C) Paul Mackerras 1997. include include include
- Copyright (C) Paul Mackerras 1997. include include include include include include include
- Copyright (C) Paul Mackerras 1997. Matt Porter
- Copyright (C) Paul Mackerras 1997. NOTE: this code runs in 32 bit mode and is packaged as ELF32
- Copyright (C) Paul Mackerras 1997. Updates for PPC64 by Todd Inglett, Dave Engebretsen & Peter Bergner
- Copyright (C) Paul Mackerras 2005
- Copyright (C) Paul Mundt 2001 include include include include include include include include linux/
- Copyright (C) Pavel Machek, pavel@ucw.cz. This code is GPL

- Copyright (C) Pekka Pietikainen
- Copyright (C) People who wrote linux/arch/i386/kernel/sys\_i386.c
- Copyright (C) Peter Maydell 05/1998 Converted to driver model Jochen Friedrich The board IDs are from the NetBSD kernel, which for once pro
- Copyright (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003
- Copyright (C) Phil Blundell , 1998 based on
- Copyright (C) Pierre Ossman
- Copyright (C) Purism SPC 2019
- Copyright (C) Purism SPC 2020
- Copyright (C) Qu Wenruo 2017
- Copyright (C) Craig Hughes Implemented based on lubbock.c by Nicolas Pitre and code from Craig Hughes
- Copyright (C) Randolph Chung 2001 IO accessing functions which shouldn't be inlined because they're too big
- Copyright (C) Realtek Semiconductor Corp
- Copyright (C) Realtek Semiconductor Corp. Module Name:
- Copyright (C) Red Hat, Inc., 2009, 2010, 2011
- Copyright (C) Red Hat, Inc., 2011 Author(s): Steve French (sfrench@us.ibm.com)
- Copyright (C) Red Hat, Inc., 2013-2015
- Copyright (C) Red Hat Inc., 2014
- Copyright (C) Red Hat
- Copyright (C) Red Hat Based on code from Pommed:
- Copyright (C) Rick Bronson
- Copyright (C) Roman Volkov
- Copyright (C) Russ Anderson
- Copyright (C) Russell King
- Copyright (C) Russell King. 2001-08-03: Cliff Brake - ported SA1100 code to PXA
- Copyright (C) Russell King Use these macros to read/write the IOC. All it does is perform the actual read/write
- Copyright (C) Samuel Thibault
- Copyright (C) SAN People Memory Controllers (MC, EBI, SMC, SDRAMC, BFC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Parallel I/O Controller (PIO) - System peripherals registers
- Copyright (C) SAN People Peripheral Data Controller (PDC) registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Power Management Controller (PMC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People System Timer (ST) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People USART registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) Secret Lab Technologies Ltd. 2006
- Copyright (C) SEIKO EPSON CORPORATION 2013
- Copyright (C) Semihalf 2009
- Copyright (C) Shailabh Nagar, IBM Corp. 2005
- Copyright (C) Shailabh Nagar, IBM Corp. 2006
- Copyright (C) Shaohua Li
- Copyright (C) Shaohua Li (shaohua.li@intel.com)
- Copyright (C) Siemens AG, 2011, 2012
- Copyright (C) Siemens AG, 2011-2013
- Copyright (C) Siemens AG, 2012, 2013
- Copyright (C) Siemens AG, 2013
- Copyright (C) Siemens AG, 2015-2017 Authors:
- Copyright (C) Sistina Software, Inc. 1997-2003
- Copyright (C) Srinivasa Thirumalachar
- Copyright (C) Stefan Hajnoczi , 2015
- Copyright (C) ST-Ericsson 2010-2012
- Copyright (C) ST-Ericsson 2010-2012 and cdc\_mbim, which is:
- Copyright (C) ST-Ericsson 2010-2012 Contact: Alexey Orishko Original author: Hans Petter Selasky USB Host Driver for Ne
- Copyright (C) ST-Ericsson AB 2010
- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland Borrowed heavily from file: pn\_dev.c. Thanks to Remi Denis-Courmont and Sakari Ailus
- Copyright (C) ST-Ericsson AB 2010 Authors: Sjur Brendeland Daniel Martensson
- Copyright (C) ST-Ericsson AB 2011 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2012
- Copyright (C) ST-Ericsson AB 2012 Main and Back-up battery management driver
- Copyright (C) ST-Ericsson AB 2013 Authors: Vicram Arv Dmitry Tarnyagin Sjur Brendeland include include include
- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson



- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Friden for ST-Ericsson SA Author: Jonas Aaberg for ST-Ericsson SA
- Copyright (C) ST-Ericsson SA 2008-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010
- Copyright (C) ST-Ericsson SA 2010-2013 Author: Rickard Andersson for ST- Ericsson. Author: Daniel Lezcano for Linaro
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy Author: Daniel Willerud Author: Johan Palsson johan.palsson@stericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson, Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Hanumath Prasad for ST-Ericsson Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Jayeeta Banerjee Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer Author: Mattias Nilsson mattias.i.nilsson@stericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Nilsson for ST Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Wallin for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar Gaddipati
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Bengt Jonsson
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen (shujuan.chen@stericsson.com) Author: Joakim Bech (joakim.xx.bech@stericsson.com) Author: Berne Hebark (berne.hebark@stericsson.com))
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Joakim Bech for ST-Ericsson. Author: Berne Hebark
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson Author: Joakim Bech for ST-Ericsson Author: Berne Hebark
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Joakim Bech jo
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Niklas Hernaeus
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar Author: Rabin Vincent Author: Mattias Wallin mattias.wallin@ste
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson Daniel
- Copyright (C) ST-Ericsson SA 2010 Author: Stewart Mathers
- Copyright (C) ST-Ericsson SA 2010 Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Virupax Sadashivpetimath
- Copyright (C) ST-Ericsson SA 2010 include include include include include include include linux/regulator/c
- Copyright (C) ST-Ericsson SA 2011-2013 Author: Mathieu Poirier for ST- Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Dmitry Tarnyagin
- Copyright (C) ST-Ericsson SA 2011 Author: Joakim Bech for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Lee Jones for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Mattias Wallin for ST-Ericsson Author: Sundar Iyer for ST-Ericsson sched\_clock implementation is based on:
- Copyright (C) ST-Ericsson SA 2011 Author: Mian Yousaf Kaukab
- Copyright (C) ST Ericsson SA 2011 STE Ux500 PRCMU API
- Copyright (C) ST Ericsson SA 2011 STE Ux500 Watchdog platform data
- Copyright (C) ST-Ericsson SA 2012
- Copyright (C) ST-Ericsson SA 2012 Author: Johan Gardsmark for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja (ola.o.lilja@stericsson.com) for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson , Roger Nilsson roger.xr.nilsson@
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson , Sandeep Kaushik
- Copyright (C) ST-Ericsson SA 2012 Author: Patrice Chotard for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2012 Battery temperature driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 Charger driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 PM2301 power supply
- Copyright (C) ST-Ericsson SA 2013 Author: Gabriel Fernandez for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2013 Author: Patrice Chotard
- Copyright (C) Steven Rostedt
- Copyright (C) Steven Rostedt Highly modified by Steven Rostedt (VMware)

- Copyright (C) Steven Whitehouse GW7RRM (steve@acm.org)
- Copyright (C) Steven Whitehouse New nbd\_end\_request() for compatibility with new linux block layer code. 2003/06/24 Louis D. Langholtz Remov
- Copyright (C) ST Microelectronics
- Copyright (C) STMicroelectronics 2009
- Copyright (C) STMicroelectronics 2015 Author: Peter Bennett Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author: Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author Peter Griffin
- Copyright (C) STMicroelectronics 2015 Authors: Peter Griffin
- Copyright (C) STMicroelectronics 2016 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2016 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2017 Author: Alexandre Torgue for STMicroelectronics. include include include linux/platform\_device.h
- Copyright (C) STMicroelectronics 2017 Author: Amelie Delaunay
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier Inspired by Benjamin Gaignard's stm32-timers driver
- Copyright (C) STMicroelectronics 2017 Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) STMicroelectronics 2017 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin Heavily based on Mediatek's pinctrl driver
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin include include include
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-st.c
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-stm32f4.c
- Copyright (C) STMicroelectronics 2017 Author: Yannick Fertre for STMicroelectronics. This driver is based on tegra\_wdt.c
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) STMicroelectronics 2018 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2018 Author: Christophe Kerello
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet for STMicroelectronics
- Copyright (C) STMicroelectronics 2019 -
- Copyright (C) STMicroelectronics 2019 Author(s): Fabrice Gasnier
- Copyright (C) STMicroelectronics 2019 Authors: Gabriel Fernandez Pascal Paillet
- Copyright (C) STMicroelectronics 2020
- Copyright (C) STMicroelectronics 2020 -
- Copyright (C) STMicroelectronics 2021 -
- Copyright (C) ST Microelectronics SA 2011 Author: Rabin Vincent for ST- Ericsson Author: Viresh Kumar for ST Microelectronics
- Copyright (C) ST Microelectronics SA 2011 Author: Viresh Kumar for ST Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) ST-Microelectronics SA 2013 Author: Maxime Coquelin for ST- Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Authors: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics. include
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne Vincent Abriou vincent.abriou@st.com
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Vincent Abriou Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Arnaud Pouliquen for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Fabrice Lecoultrre for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Jean- Christophe Troitin for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Yannick Fertre Hugues Fruchet
- Copyright (C) STMicroelectronics SA 2016
- Copyright (C) STMicroelectronics SA 2017
- Copyright (C) STMicroelectronics SA 2017 -
- Copyright (C) STMicroelectronics SA 2017 Author: Alexandre Torgue for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2017 Author: Fabien Dessenne

- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza Erwan Le Ray I
- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret DMA Router driver for S
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret Driver for STM32 MDMA c
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre Fabien Dessenne
- Copyright (C) STMicroelectronics SA 2017 Authors: Yannick Fertre Hugues Fruchet for STMicroelectronics. This driver is
- Copyright (C) STMicroelectronics SA 2017 Modified by Philippe Cornu This generic Synopsys DesignWare MIPI DSI host driver is based on the Rockchip version from rock
- Copyright (C) STMicroelectronics SA 2018 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2019 Authors: Mickael Guene for STMicroelectronics
- Copyright (C) STRATO AG 2011
- Copyright (C) STRATO AG 2012
- Copyright (C) STRATO AG 2013
- Copyright (C) StreamUnlimited GmbH 2013 Marek Belisko
- Copyright (C) Sun Microsystems 2008
- Copyright (C) Symbol Technologies. See Copyright (C) notice in file main.c
- Copyright (C) Takashi Iwai
- Copyright (C) Takashi Sakamoto
- Copyright (C) Teenage Engineering AB 2016 Jacob Siverskog
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net)
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net) include include include include include include include linux/ti
- Copyright (C) Theodore Kilgore. This driver has also used as a base the sq905c driver and may contain code fragments from it
- Copyright (C) The Weather Channel, Inc. 2002
- Copyright (C) Thiebaud Weksteen, 2015
- Copyright (C) Timesys Corporation 2015
- Copyright (C) Timesys Corporation 2016 Based on Microchip 251x CAN Controller (mcp251x) Linux kernel driver
- Copyright (C) Tino Reichardt, 2012
- Copyright (C) Tomasz Duszynski
- Copyright (C) Tomasz Duszynski 7-bit I2C slave addresses:
- Copyright (C) Tomasz Duszynski Data sheet:
- Copyright (C) Tomasz Duszynski Data sheets:
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi)
- Copyright (C) Tom Long Nguyen (tom.l.nguyen@intel.com)
- Copyright (C) (C) Torsten Schenk
- Copyright (C) (C) Torsten Schenk Thanks to:
- Copyright (C) Trond Myklebust Definitions pertaining to NFS delegated files
- Copyright (C) u-boot contributors
- Copyright (C) Vaisala Oyj
- Copyright (C) Vasily Khoruzhick Based on h1940\_battery.c by Arnaud Patard
- Copyright (C) Vijay Chander
- Copyright (C) William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) XLR8, Inc. 1994-2000 include include include include include include include linux/kernel\_st
- Copyright (C) xxxx the Anonymous
- Copyright (C) Yaegashi Takeshi, 2001
- Copyright (C) year name of author
- Copyright (C) Zhang Yanmin (yanmin.zhang@intel.com)
- Copyright (C) ■■■■ (Zhou Yanjie)
- Copyright (C) ■■■■ (Qi Pengzhen)
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk) include include include include include include include linux/tim
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk) include include include include include include inclu
- Copyright (C) date, improve comments 2006feb06 modify for FX1 chip
- Copyright (C) Dave Engebretsen
- Copyright (C) details
- Copyright (C) Digital Equipment Corporation 1996
- Copyright (C) Distributed Processing Technology, Corp. 140 Candace Dr. Maitland, FL 32751 USA Phone: (407) 830-5522 Fax: (407) 260-5366
- Copyright (C) doesn't GPL, so the module-only restriction has been removed.
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop This file is the

- Copyright (C) Everest Semiconductor Co.,Ltd Author: David Yang
- Copyright (C) Everest Semiconductor Co.,Ltd Authors: David Yang , Daniel Drake
- Copyright (C) failed return -ENODEV; }
- Copyright (C) follow:
- Copyright (C) follows: -----
- Copyright (C) follows:
- Copyright (C) for (i = EEPROM\_COPYRIGHT;
- Copyright (C) for the ov511 driver is:
- Copyright (C) Freescale Semiconductor, Inc 2006
- Copyright (C) FUJITSU LIMITED 2010
- Copyright (C) Gavin Shan, IBM Corporation 2014
- Copyright (C) Gavin Shan, IBM Corporation 2016
- Copyright (C) Hans de Goede for Red Hat, Inc. 2013 - 2016
- Copyright (C) header from piix.c:
- Copyright (C) Heiko Schocher datasheet:
- Copyright (C) history
- Copyright (C) history from vga16fb.c:
- Copyright (C) IBM 2015
- Copyright (C) IBM Corp
- Copyright (C) IBM Corp. 1999, 2000
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (weigand@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com), Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Thomas Spatzier (tspat@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2001
- Copyright (C) IBM Corp. 1999,2001 Device mapping and dasd= parameter parsing functions. All devmap functions may not be called from interrupt context. In particular dasd\_get\_device is a no-no
- Copyright (C) IBM Corp. 1999, 2001 gendisk related functions for the dasd driver
- Copyright (C) IBM Corp. 1999, 2001 i/o controls for the dasd driver
- Copyright (C) IBM Corp. 1999, 2002 /proc
- Copyright (C) IBM Corp. 1999, 2004 Author(s): Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2006 Author(s): Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com) Based on Intel version
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Martin Schwidefsky , Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2009
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky , Hartmut Penner , Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky Updated:
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Original Code written by DJ Barrow Rewritten by Frank Pavlic and M
- Copyright (C) IBM Corp. 1999, 2010
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Denis Joseph Barrow Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.cars
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.carstens
- Copyright (C) IBM Corp. 1999, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky , Heiko Carstens , based on other smp stuff

- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky , Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner , Martin Schwidefsky , Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999,2012 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2012 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Hartmut Penner (hp@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2013
- Copyright (C) IBM Corp. 1999, 2013 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2016
- Copyright (C) IBM Corp. 1999, 2016 Author(s): Martin Schwidefsky , Denis Joseph Barrow, Arnd Bergmann
- Copyright (C) IBM Corp. 1999, 2017
- Copyright (C) IBM Corp. 1999, 2020 Author(s): Michael Holzheu (holzheu@de.ibm.com), Holger Smolinski (Holger.Smolinski@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2020
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (uweigand@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky Martin Peschke
- Copyright (C) IBM Corp. 1999 Author(s): Ulrich Hild (first version) Martin Schwidefsky (heavily optimized CKSM version) D.J. Barrow (third attempt)
- Copyright (C) IBM Corp. 1999 Derived from
- Copyright (C) IBM Corp. 2000
- Copyright (C) IBM Corp. 2000, 2001
- Copyright (C) IBM Corp. 2000, 2006 Authors: Arnd Bergmann Cornelia Huck
- Copyright (C) IBM Corp. 2000, 2006 Author(s): Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com) Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber 2.6 cio integration by Cornelia Huck i
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Hartmut Penner , Martin Schwidefsky , Christian Ehrhardt
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Ingo Adlung , Martin Schwidefsky , Cornelia Huck , Heiko Carstens h
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Cornelia Huck Jan Glauber include linux/io
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp 2000, 2011 Author(s): Holger Smolinski , Denis Joseph Barrow
- Copyright (C) IBM Corp. 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerhard Tonn (ton@de.ibm.com) Thomas Spatzier (tspat@de.ibm.com) Conv
- Copyright (C) IBM Corp. 2000 History of changes 07/24/00 new file 05/04/02 code restructuring
- Copyright (C) IBM Corp. 2001, 2002 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com) MPC additions :
- Copyright (C) IBM Corp. 2001, 2007 Authors: Malcolm Beattie Michael Holzheu Frank Munzert
- Copyright (C) IBM Corp. 2001, 2007 Author(s): Martin Peschke Michael Ernst
- Copyright (C) IBM Corp. 2001, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2008 Author(s): Ulrich Weigand Christian Borntraeger
- Copyright (C) IBM Corp. 2001,2008 This file contains the IRQ specific code for hvc\_console
- Copyright (C) IBM Corp. 2001, 2009 Author(s):
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky Stefan Bader shbader@de.ibm

- Copyright (C) IBM Corp. 2001, 2009 Authors: Malcolm Beattie Michael Holzheu Frank Munzert
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Ulrich Weigand , Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2012
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2018
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com)
- Copyright (C) IBM Corp. 2001 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh PROCFS Functions
- Copyright (C) IBM Corp. 2001 Author(s): Fritz Elfert
- Copyright (C) IBM Corp. 2002, 2003 Author(s): Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) based on i386 version
- Copyright (C) IBM Corp. 2002, 2006 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell). 2004-Nov
- Copyright (C) IBM Corp. 2002, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2006 s390 port, used ppc64 as template. Mike Grundy
- Copyright (C) IBM Corp. 2002, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Arnd Bergmann
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Cornelia Huck Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2010
- Copyright (C) IBM Corp. 2002, 2010 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2012 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2020
- Copyright (C) IBM Corp. 2002 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Status accumulation and basic sense functions
- Copyright (C) IBM Corp. 2003
- Copyright (C) IBM Corp. 2003, 2006 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2007 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 2003, 2008 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2009
- Copyright (C) IBM Corp. 2003, 2009 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp 2003, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2003, 2011 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2012 Virtual CPU timer Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2003, 2013
- Copyright (C) IBM Corp. 2003, 2013 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2017 Author(s): Thomas Spatzier Jan Glauber Harald Freudenberger (freude@de.ibm.com) Martin Schwidefsky
- Copyright (C) IBM Corp. 2003 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 2005
- Copyright (C) IBM Corp. 2004, 2005 Interface implementation for communication with the z/VM control program Version 1.0 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2004, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004, 2007 Authors: Belinda Thompson (belindat@us.ibm.com) Andy Richter (richtera@us.ibm.com) Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2004, 2009 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2004, 2009 character device driver for reading z/VM system service records, Version 1.0 Author(s): Xenia Tkatschow Stefan Weinhuber wein@de.ibm
- Copyright (C) IBM Corp. 2004, 2010 Interface implementation for communication with the z/VM control program Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2004, 2011 Author(s): Martin Schwidefsky , Holger Smolinski , Thomas Spatzier , This fi

- Copyright (C) IBM Corp. 2004, 2012 Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2004, 2013 Author(s): Arnd Bergmann (arndb@de.ibm.com) Philipp Hachtmann (phacht@de.ibm.com)
- Copyright (C) IBM Corp. 2004
- Copyright (C) IBM Corp. 2004 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2004 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 Author(s): Thomas Spatzier
- Copyright (C) IBM Corp. 2004 Tape
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Jan Glauber (jang@de.ibm.com) include include include include include incl
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Rolf Adelsberger, Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2005, 2012 Author(s): Michael Holzheu Heiko Carstens Volker Sameske
- Copyright (C) IBM Corp. 2005, 2017 Author(s): Jan Glauber (jang@de.ibm.com) Sebastian Siewior (sebastian@breakpoint.cc SW-Fallback Patrick Steuer Harald Freud
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger, Heiko Carstens
- Copyright (C) IBM Corp. 2005 Author(s): Volker Sameske
- Copyright (C) IBM Corp. 2005 extended error reporting for DASD ECKD devices Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2006, 2007 Author(s): Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Jennifer Hunt Hendrik Brueckner PM functions:
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2006,2014 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerald Schaefer (gerald.schaefer@de.ibm.com)
- Copyright (C) IBM Corp. 2006, 2015 Author(s): Jan Glauber Harald Freudenberger Driver for the s390 pseudo random number generator
- Copyright (C) IBM Corp. 2006, 2019 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006, 2021 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2006 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006 Character device driver for writing z/VM APPLDATA monitor records Version 1.0 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2007
- Copyright (C) IBM Corp. 2007, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2007-2008
- Copyright (C) IBM Corp. 2007,2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Hongjie Yang , Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka
- Copyright (C) IBM Corp. 2007, 2010 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007-2010 Mel Gorman include include include include include inclu
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Cornelia Huck Peter Oberparleiter Sebastian Ott sebott@linux.vnet.ibm.com
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2012 Author(s): Heiko Carstens , Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2020 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2007, 2020 Author(s): Martin Schwidefsky David Hildenbrand Janosch Frank
- Copyright (C) IBM Corp. 2007 Authors:
- Copyright (C) IBM Corp. 2007 Author(s): Frank Pavlic , Thomas Spatzier , Frank Blaschka
- Copyright (C) IBM Corp. 2007 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard Christian Ehrhardt
- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com) include include include include include linux/ker
- Copyright (C) IBM Corp. 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Michael Ernst
- Copyright (C) IBM Corp. 2007 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com) MPC additions:
- Copyright (C) IBM Corp. 2007 Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2007 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka@de.ib

- Copyright (C) IBM Corp. 2008
- Copyright (C) IBM Corp. 2008, 2009 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008, 2009 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2008, 2011 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2008, 2014 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2017
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Heiko Carstens heiko.carstens@de.ibm
- Copyright (C) IBM Corp. 2008 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2008 Authors: Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Jan Glauber include include include include
- Copyright (C) IBM Corp. 2008 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008 Authors: Sebastian Ott
- Copyright (C) IBM Corp. 2008 Guest page hinting for unused pages
- Copyright (C) IBM Corp. 2009, 2011 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2009,2014 Author(s): Heiko Carstens , Martin Schwidefsky
- Copyright (C) IBM Corp. 2009, 2015 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2009, 2016
- Copyright (C) IBM Corp. 2009, 2017
- Copyright (C) IBM Corp. 2009, 2017 Author(s): Martin Schwidefsky Hendrik Brueckner
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions. Based on the gcov-kernel patch by:
- Copyright (C) IBM Corp. 2010
- Copyright (C) IBM Corp. 2010, 2017 Author(s): Heiko Carstens , Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2010 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2011 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include include asm/pg
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include
- Copyright (C) IBM Corp. 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2011 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012
- Copyright (C) IBM Corp. 2012, 2013 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2012, 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2012,2015 Author(s):
- Copyright (C) IBM Corp. 2012,2015 Author(s): Martin Schwidefsky Michael Holzheu
- Copyright (C) IBM Corp. 2012, 2018 Author(s): Hendrik Brueckner Jan Glauber
- Copyright (C) IBM Corp. 2012, 2019 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012, 2021 Author(s): Hendrik Brueckner Thomas Richter define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2012 Author: Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s):
- Copyright (C) IBM Corp. 2012 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2012 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012 Author(s): Jan Glauber



- Copyright (C) IBM Corp. 2012 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s): Sebastian Ott
- Copyright (C) IBM Corp. 2013
- Copyright (C) IBM Corp. 2013, 2018 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2013 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2013 Author(s): Eugene Crosser
- Copyright (C) IBM Corp. 2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com)
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com) This file provides a Linux
- Copyright (C) IBM Corp. 2014
- Copyright (C) IBM Corp. 2014, 2018 Author(s): Alexander Yarygin Thomas Richter
- Copyright (C) IBM Corp. 2014 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2014 Author(s): Alexey Ishchuk include include include include include li
- Copyright (C) IBM Corp. 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2014 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2014 Author(s): Jan Willeke
- Copyright (C) IBM Corp. 2014 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015
- Copyright (C) IBM Corp. 2015, 2018
- Copyright (C) IBM Corp. 2015 Authors: Gavin Shan
- Copyright (C) IBM Corp. 2015 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner include include include include includ
- Copyright (C) IBM Corp. 2015 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2015 Author: Vasant Hegde Author: Anshuman Khandual
- Copyright (C) IBM Corp. 2016
- Copyright (C) IBM Corp. 2016, 2018 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun based on prototype from Frank Blaschka
- Copyright (C) IBM Corp. 2016,2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger Currently there are two tracepoint events defined here. An s390\_zcrypt\_req request event occurs as soon as the
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Holger Dengler (hd@linux.vnet.ibm.com) Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Janosch Frank include include include include includ
- Copyright (C) IBM Corp. 2016 Author(s): Klaus Wacker Ursula Braun
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, card related code
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, queue related code
- Copyright (C) IBM Corp. 2016 Author(s): Steffen Maier
- Copyright (C) IBM Corp. 2016 Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2016 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2016 include include include include include include
- Copyright (C) IBM Corp. 2017
- Copyright (C) IBM Corp. 2017, 2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2017,2019 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2017, 2020 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2017, 2020 Author(s): Harald Freudenberger The s390\_arch\_random\_generate() function may be called from random.c in interrupt context. So this implementation does the be
- Copyright (C) IBM Corp. 2017,2020 Author(s): Martin Schwidefsky Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Claudio Imbrenda
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi Xiao Feng Ren
- Copyright (C) IBM Corp. 2017 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Tony Krowiak Martin Schwidefsky Harald Freudenberger

- Copyright (C) IBM Corp. 2018
- Copyright (C) IBM Corp. 2018, 2020
- Copyright (C) IBM Corp. 2018 Author(s): Dong Jia Shi Halil Pasic
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2018 Author(s): Philipp Rudo
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Halil Pasic Pierre Morel
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Pierre Morel
- Copyright (C) IBM Corp. 2018 Auxtrace support for s390 CPU-Measurement Sampling Facility Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2018 define KMSG\_COMPONENT
- Copyright (C) IBM Corp 2019
- Copyright (C) IBM Corp. 2019
- Copyright (C) IBM Corp. 2019, 2020 Author(s): Janosch Frank include include include include
- Copyright (C) IBM Corp. 2019, 2020 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s):
- Copyright (C) IBM Corp. 2019 Author(s): Eric Farman
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Collection of EP11 misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Ingo Franzki Collection of CCA misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include in
- Copyright (C) IBM Corp. 2019 include include include include include include include include
- Copyright (C) IBM Corp 2019 The DPS310 is a barometric pressure and temperature sensor. Currently only reading a single temperature is supported by this driver
- Copyright (C) IBM Corp. 2020 Author(s):
- Copyright (C) IBM Corp. 2020 Author(s): Alexandra Winter
- Copyright (C) IBM Corp. 2020 Author(s): Farhan Ali Eric Farman
- Copyright (C) IBM Corp. 2020 Author(s): Guvenc Gulce
- Copyright (C) IBM Corp. 2020 Author(s): Pierre Morel Matthew Rosato
- Copyright (C) IBM Corp. 2020 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2020 This test attempts to cause a FP denormal exception on POWER8 CPUs. Unfortunately if the denormal handler is not configured or working properly, this can cause a bad
- Copyright (C) IBM Corp. 2021 Author(s): Guvenc Gulce
- Copyright (C) IBM Corp. 2021 Author(s): Vineeth Vijayan
- Copyright (C) IBM Corp. 2021 Interface implementation for communication with the CPU Measurement counter facility device driver. Author(s): Thomas Richter
- Copyright (C) IBM Corporation 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corporation 2001, 2005, 2006
- Copyright (C) IBM Corporation, 2001 Author: Dipankar Sarma
- Copyright (C) IBM Corporation, 2001 Authors: Dipankar Sarma Manfred Spraul
- Copyright (C) IBM Corporation 2004
- © Copyright (C) IBM Corporation 2006-2008 Author: Christian Krafft
- Copyright (C) IBM Corporation 2007
- Copyright (C) IBM Corporation, 2007
- Copyright (C) IBM Corporation, 2007-2012 Adapted from the x86 port by Ananth N Mavinakayanahalli
- Copyright (C) IBM Corporation, 2007 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2007 Author Balbir Singh
- Copyright (C) IBM Corporation, 2007 Author : Cedric Le Goater
- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson
- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson include include include include inclu
- Copyright (C) IBM Corporation, 2007 Authors:
- Copyright (C) IBM Corporation, 2007 Authors: Anthony Liguori
- Copyright (C) IBM Corporation, 2007 Author: Srivatsa Vaddagiri Scaled math optimizations by Thomas Gleixner
- Copyright (C) IBM Corporation, 2007 Based on Bamboo code by Josh Boyer
- Copyright (C) IBM Corporation 2007 include include for mkdir() include include include include include inc
- Copyright (C) IBM Corporation, 2007 Josh Boyer Based on ebony wrapper:
- Copyright (C) IBM Corporation, 2008 Author: Dipankar Sarma Paul E. McKenney Hierarchical algorithm

- Copyright (C) IBM Corporation, 2008 Author: Ingo Molnar Paul E. McKenney
- Copyright (C) IBM Corporation, 2008 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2008 Authors: Dipankar Sarma Manfred Spraul Paul E. McKenney
- Copyright (C) IBM Corporation 2008 Author: Sonny Rao
- Copyright (C) IBM Corporation, 2009 Author: Dave Hansen
- Copyright (C) IBM Corporation, 2009 Author: Ingo Molnar Paul E. McKenney
- Copyright (C) IBM Corporation, 2010
- Copyright (C) IBM Corporation, 2011 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2012
- Copyright (C) IBM Corporation, 2012 Author Aneesh Kumar K.V Cgroup v2
- Copyright (C) IBM Corporation, 2012 include
- Copyright (C) IBM Corporation, 2013 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney
- Copyright (C) IBM Corporation 2015
- Copyright (C) IBM Corporation, 2016 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2017 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2017 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2018 Author(s): Nayna Jain
- Copyright (C) IBM Corporation, 2018 Authors Suraj Jitindar Singh Paul Mackerras Description: KVM functions specific to running nested KVM-HV g
- Copyright (C) IBM Corporation, 2019 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2021 Author: Mike Rapoport
- Copyright (C) info and historical changelogs. include include include include include
- Copyright (C) information. -----
- Copyright (C) information
- Copyright (C) Information:
- Copyright (C) information. 03-16-15 02.00.10 Updated for MPI v2.6. Added MPI2\_SATA\_PT\_REQ\_PT\_FLAGS\_FPDMA.  
-----
- Copyright (C) information. 03-16-15 02.00.17 Updated for MPI v2.6. Added MPI26\_SCSIIO\_IOFLAGS\_ESCAPE\_PASSTHROUGH. Added MPI2\_SEP\_REQ\_SLOTSTATUS\_DEV\_OFF a
- Copyright (C) information. 03-16-15 02.00.26 Updated for MPI v2.6. Added MPI2\_EVENT\_ACTIVE\_CABLE\_EXCEPTION and MPI26\_EVENT\_DATA\_ACTIVE\_CABLE\_EXCEPT. Added
- Copyright (C) information. 08-25-16 02.00.14 Added new values for the Flags field of Toolbox Clean Tool Request Message. 07-22-18 02.00.15 Added defines for new TOOLBOX\_PC
- Copyright (C) information. Added MPI2\_BIOSPAGE1\_OPTIONS\_ADVANCED\_CONFIG. Added AdapterOrderAux fields to BIOS Page 3. 03-16-15 02.00.31 Updated for MPI v
- Copyright (C) information. a header file containing define's for the USB device supported by the various drivers
- Copyright (C) information. a header file containing prototypes and types for internal use of the dvb-usb-lib
- Copyright (C) information and source see the end of this file
- Copyright (C) information as follows:
- Copyright (C) information. Bumped MPI2\_HEADER\_VERSION\_UNIT. 03-16-15 02.00.37 Bumped MPI2\_HEADER\_VERSION\_UNIT. Added Scratchpad registers to
- Copyright (C) information define FC\_LOG\_PREFIX
- Copyright (C) information. Do not change the version information unless an improvement has been made. Merely removing my name, as Compex has done in the past, does not count as an improvement
- Copyright (C) information include
- Copyright (C) information include include
- Copyright (C) information of those functions
- Copyright (C) information. pr\_info(
- Copyright (C) information. the headerfile, all dvb-usb-drivers have to include
- Copyright (C) information. This file contains functions for (de-)initializing an I2C adapter
- Copyright (C) information. This file contains functions for downloading the firmware to Cypress FX 1 and 2 based devices
- Copyright (C) information. This file contains functions for initializing and handling the linux-dvb API
- Copyright (C) information. This file contains functions for initializing the input-device and for handling remote-control-queries
- Copyright (C) information This file is automatically generated, do not edit things here
- Copyright (C) information. This file keeps functions for initializing and handling the BULK and ISOC USB data transfers in a generic way. Can be used for DVB-only and also, that's the plan, fo
- Copyright (C) information. This file keeps functions for initializing and handling the USB and URB stuff
- Copyright (C) Intel Corp 2005 Jonathan Cameron 2009
- Copyright (C) Intel Corp. 2018 include include include include include
- Copyright (C) Intel Corp. Modified 2009: Jonathan Cameron

- Copyright (C) Intel Corporation (C) 2017
- Copyright (C) Intel Corporation (C) 2017. Based on the i2c-axxia.c driver
- Copyright © International Business Machines Corp., 2006
- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test exercises the futex syscall op codes needed for requeuing priority inheritance aware POSIX co
- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test exercises the futex\_wait\_requeue\_pi() signal handling both before and after the requeue. The f
- Copyright © International Business Machines Corp., 2009
- Copyright © International Business Machines Corp., 2009 DESCRIPTION 1. Block a thread using FUTEX\_WAIT 2. Attempt to use FUTEX\_CMP\_REQUEUE\_PI on the futex from 1. 3. The
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Block on a futex and wait for timeout
- Copyright © International Business Machines Corp., 2009 DESCRIPTION GCC atomic builtin wrappers Builtins.html
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Glibc independent futex library for testing kernel functionality
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Test if FUTEX\_WAIT op returns -EWOULDBLOCK if the futex value differs from the expected one
- Copyright (C) I put the copyright notice from the frle-0.22 device driver. Some code is based on the nicstar driver by M. Welsh. Author: Rui Prior (rprior@inescn.pt) P
- Copyright (C) is a null terminated ASCII string containing the JR3 copyright notice
- Copyright (C) Jamal Hadi Salim (2002-13)
- Copyright (C) Jamal Hadi Salim (2002-4)
- Copyright (C) Jamal Hadi Salim (2015)
- Copyright (C) Jamal Hadi Salim (2016)
- Copyright (C) jfclere@sinix.net
- Copyright (C) Joerg Dorchain (dorchain@mpi-sb.mpg.de)
- Copyright (C) Joern Engel Inspired by Linus Torvalds Original idea maybe from Keith Owens s390 port and big speedup by Arnd Bergmann Mips port b
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include linu
- Copyright (C) KOSAKI Motohiro DESCRIPTION Internally, Futex has two handling mode, anon and file. The
- Copyright (C) KOSAKI Motohiro DESCRIPTION Wait on uninitialized heap. It should be zero and FUTEX\_WAIT should return immediately. This test is intent
- Copyright (C) label on that
- Copyright (C) Larry Finger A huge thanks goes to Sara V. Nari who forgives me when I'm sitting in front of my laptop at evening, week-end, night..
- Copyright (C) LG Electronics Inc., 2014 Written by:
- Copyright (C) Linas Vepstas 2005, 2006
- Copyright (C) Linas Vepstas 2004
- Copyright (C) Linas Vepstas 2007 Send comments and feedback to Linas Vepstas
- Copyright (C) Linas Vepstas 2004, 2005 Send comments and feedback to Linas Vepstas
- Copyright (C) line includes x86 and tile ones
- Copyright (C) Linus Torvalds and others
- Copyright (C) Linus Torvalds and others. Heavily rewritten
- Copyright (C) Marvell International Ltd
- Copyright (C) Matthew Wilcox for Intel Corp, 2010
- Copyright (C) Matthew Wilcox for Intel Corp, 2010 This file contains definitions taken from the USB Mass Storage Class Specification Overview
- Copyright (C) Matt Mackall , 2003, 2004, 2005
- Copyright (C) MaxLinear
- Copyright (C) message. 0.0.17 Add iec958 file in proc file system to show status of SPDIF in. 0.0.18 Implement support for Line-in capture on SB Live 24bit. This code was initia
- Copyright (C) message. 0.0.17 Implement Mic and Line in Capture. 0.0.18 Add support for mute control on SB Live 24bit (cards w/ SPI DAC) This code was initially based on code fr
- Copyright (C) message. 0.0.19 Added I2C and SPI registers. Filled in interrupt enable. 0.0.20 Added GPIO info for SB Live 24bit. 0.0.21 Implement support for Line-in capture o
- Copyright (C) message. 0.0.19 Finally fix support for SB Live 24 bit. SB0410 and SB0413. The output codec needs resetting, otherwise all output is muted. 0.0.20 Merge
- Copyright (C) message below) provided to Red Hat by VIA Networking Technologies, Inc. for addition to the Linux kernel. The code has been merged into one source file, cleaned up to follow L
- Copyright (C) message in any source redistribution in whole or part
- Copyright (C) messages:
- copyright) Modifications: 2006 (c) MontaVista Software, Inc. Modified by: Mark A. Greer
- Copyright (C) MontaVista Software Inc
- Copyright (C) MontaVista Software Inc
- Copyright (C) Monta Vista Software, Inc
- Copyright (C) MontaVista Software, Inc

- Copyright (C) MontaVista Software Inc. Code common to all PXA machines
- Copyright (C) MontaVista Software Inc. Code specific to PXA21x/25x/26x variants
- Copyright (C) MontaVista Software Inc. Code specific to PXA27x aka Bulverde
- Copyright (C) MontaVista Software Inc. include include include include include include i
- Copyright (C) MontaVista Software Inc. include include include include include include linux/ker
- Copyright (C) MontaVista Software Inc. include include include include include include linux/errno
- Copyright (C) MontaVista Software Inc. include include include include include include li
- Copyright (C) MontaVista Software Inc. include include include include include include linux/s
- Copyright (C) MontaVista Software Inc. include include include include include include incl
- Copyright (C) MontaVista Software Inc. Originally based upon linux/drivers/pcmcia/sa1100\_neponset.c
- Copyright (C) MontaVista Software, Inc. Splitting done by: Marek Vasut If something doesn't work and it worked before splitting, e-mail me, dont bother Nicolas please ;-
- Copyright (C) Motorola 1984 (
- Copyright (C) notes
- Copyright (C) notes. include include include include include
- Copyright (C) not found
- Copyright (C) Novell Inc 2010 Authors: Alexander Graf
- Copyright (C) Novell Inc. 2010 Authors: Alexander Graf
- Copyright (C) NXP 2016
- Copyright (C) of original i386 version is:
- Copyright (C) of skeleton.c was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) of their respective owners
- Copyright (C) of the respective owners. include include include include include include inc
- Copyright (C) of who own it
- Copyright (C) Phytel Messtechnik GmbH e-Mail: armlinux@phytec.de based on Intel Mainstone Board
- Copyright (C) preserved below. Steve Whitehouse: Some bug fixes, cleaning up some code to make it compatible with my routing layer
- Copyright (C) RDA Microelectronics Company Limited
- Copyright (C) Realtek corp. (available in drivers/staging/rtl8187se directory of Linux 3.14) - other GPL, unpublished (until now), Linux driver code
- Copyright (C) Red Hat 2003
- Copyright (C) Red Hat, 2009
- Copyright (C) Red Hat Inc 2010
- Copyright (C) Red Hat Inc 2010. Author : Dave Airlie
- Copyright (C) Red Hat, Inc. 2011 Authors:
- Copyright (C) Red Hat, Inc. 2013-2014 Authors:
- Copyright (C) Red Hat, Inc. 2014 Authors:
- Copyright (C) Red Hat, Inc. 2019 Author(s): Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Xiao Feng Ren Cornelia Huck
- Copyright (C) Red Hat, Inc. 2020 Authors:
- Copyright (C) Red Hat, Inc. 2020 Author(s): David Hildenbrand
- Copyright (C) RedHat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) RedHat, Inc. This driver probably works with non-Apple versions of the Broadcom chipset..
- Copyright (C) ReturnCode - One of the ERR\_CAPTURE\_..
- Copyright (C) return dvd\_read\_copyright(cdi, s, cgc);
- Copyright (C) return
- Copyright (C) Roman Zippel, 1997
- Copyright (C) Rusty Russell IBM Corporation 2007
- Copyright (C) Samuel Mendoza-Jonas, IBM Corporation 2018
- Copyright (C) Sarah Sharp for Intel Corp, 2010
- Copyright (C) Sebastian Carlier
- Copyright © Sebastian Cla Jan Engelhardt, 2007-2010 based on ipt\_ROUTE.c from Cédric de Launois
- Copyright (ST) 2011 Vipin Kumar (vipin.kumar@st.com)
- Copyright (ST) 2012 Rajeev Kumar (rajeevkumar.linux@gmail.com)
- Copyright (ST) 2012 Vipin Kumar (vipin.kumar@st.com)
- Copyright (C) status define AC97\_ALC650\_PRE 0x0038 Preemphasis status define AC97\_ALC650\_PRE\_SHIFT 3 define AC97\_ALC650\_MODE 0x00C0 Preemphasis status define
- Copyright (C) status define AC97\_SC\_PRE 0x0008 Preemphasis status define AC97\_SC\_CC\_MASK 0x07f0 Category Code mask define AC97\_SC\_CC\_SHIFT 4 define AC97\_SC\_L 0x0800 Generation Level
- Copyright (C) status of the DEC code

- Copyright (C) Stephan Mueller , 2014 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) Stephan Mueller , 2015 - 2020 Design
- Copyright (C) Stephan Mueller , 2015 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) STMicroelectronics, 2007
- Copyright (C) SUSE, 2021 Author: Ingo Molnar Paul E. McKenney Frederic Weisbecker
- Copyright (C) SUSE Linux Products GmbH 2009 Authors: Alexander Graf
- Copyright (C) SUSE Linux Products GmbH 2010
- Copyright (C) SUSE Linux Products GmbH 2010 Authors: Alexander Graf
- Copyright (C) SysKconnect 1998,1999. The information in this file is provided
- Copyright (C) text
- Copyright (C) text 2001jul05 change message format to improve OVERRUN case
- Copyright (C) The Asahi Linux Contributors Based on irq-lpc32xx:
- Copyright (C) Theodore Ts rights reserved. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) This file is distributed
- Copyright (C) Thomas Gleixner
- Copyright (C) Toby Churchill Ltd Cribbed from mainstone.c, by Nicholas Pitre
- Copyright (C) Toby Churchill Ltd Derived from mainstone.c, by Nico Pitre
- Copyright (C) Toby Churchill Ltd Derived from pxa2xx\_mainstone.c, by Nico Pitre Various modification by Marek Vasut
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi) include include include include include include
- Copyright (C) Torsten Duwe 1993
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) def\_bits = SPCS\_CLKACCY\_1000PPM | SPCS\_SAMPLERATE\_48 | SPCS\_CHANNELNUM\_LEFT | SPCS
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) emu-spdif\_bits 0 = emu-spdif\_bits 1 = emu-spdif\_bits 2 = SPCS\_CLKACCY\_1000PPM
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) snd\_emu10k1x\_ptr\_write(chip, SPCS0, 0, chip-spdif\_bits 0 = SPCS
- Copyright (C) val = (cfg-iec60958\_cfg-status
- Copyright (C) Vovan888 at gmail com
- Copyright (C) was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) was changed, and the change is retroactive to all
- Copyright (C) who own it
- Copyright (C) who own it include
- Copyright (C) Wolfson Microelectronics. PLC
- Copyright (C) WPA code stolen from the ipw2200 driver
- Copyright (C) Yaegashi Takeshi, 2001 Adrian McMenamin, 2008 - 2009
- (C) or the use of
- (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003 bitmap\_create - sets up the bitmap structure bitmap\_destroy - destroys the bitmap structure
- (C) programmable clock divider controlled by (F) constant div-by-3 clock mux co
- (C) protects the consumer from speculatively loading the data before the producer pointer actually has been read. If we do not have this barrier, some architectures could load old data as specul
- (C) pxor GHASH\_MUL %xmm8, %xmm13, %xmm9, %xmm10, %xmm11, %xmm5, %xmm6 final GHASH computation movdqa SHUF\_MASK(%rip), %xmm10 pshufb %xmm10, %xmm8
- (C) Roman Zippel (assigned DJD, 1999)
- (C) Rusty Russell, IBM 2002 Generalized futexes, futex requeueing, misc fixes by Ingo Molnar
- (C) SBE Inc., used by permission
- (C) SGI 2006, Christoph Lameter Cleaned up and restructured to ease the addition of alternative implementations of SLAB allocators
- (C) ST-Ericsson SA 2013
- (C) ST-Ericsson SA 2013 include
- (C) ST-Ericsson SA 2013 include include include include include
- (C) Steve Whitehouse 1999 derived from the ipv4 netfilter header file which is (C)1998 Rusty Russell -- This code is GPL
- (C) STORE STORE.rel -producer (B) STORE.rel -consumer (D) }
- (C) Texas Instruments
- (C) Texas Instruments, Inc
- (C) The elitist m68k Users(TM) based on the existing parport\_amiga and lp\_mfc
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified
- (C) using AArch64 CRC instructions
- (C) using ARM CRC, NEON and Crypto Extensions instructions

- (C) Waldorf Electronics, Germany Written by Andreas Busse NOTE: most of the structure definitions here are endian dependent. If you want to use this driver on big endian machines, the data
- (C) Xilinx Inc. This driver has originally been pushed by Xilinx using a Zynq-branding. This still shows in the naming of this file, the kconfig symbols and some symbols in the code
- (C) YOKOTA Hiroshi

## linux-riscv-5.8-headers-5.8.0-14:5.8.0

**License: GNU General Public License v2.0 or later OR GNU General Public License v1.0 only**

### Copyrights:

- Copyright (C) 1986-1988 V4.0l 03/16/88
- Copyright (C) 1986-1989 V5.0C2/14/89
- Copyright (C) 1986-1989 V6.0A7/28/89
- Copyright (C) 1986-1990 1800-V1.07/28/89
- Copyright (C) 1986-1990 1800-V2.07/28/89
- Copyright (C) 1986-1990 1800-V2.0
- Copyright (C) 1986-1990 V6.0105/31/90
- Copyright (C) 1986-1990 V6.0209/18/90
- Copyright (C) 1986-1990 V7.009/18/90
- Copyright (C) 1991 1800-V2.0.
- Copyright (C) 1991-1992,1995 by Linus Torvalds
- Copyright (C) 1991 Linus Torvalds - minix filesystem
- Copyright (C) 1991 Linus Torvalds - minix filesystem 1992, 1993, 1994 Eric Youngdale Modified for ISO 9660 filesystem. 1994 Eberhard Mönkeberg - multi session handling. 1995 Mark Dob
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs directory handling functions
- Copyright (C) 1991 Linus Torvalds - minix filesystem affs regular file handling primitives
- Copyright (C) 1991 Linus Torvalds - minix filesystem include include include include
- Copyright (C) 1991 Linus Torvalds - minix filesystem Steve Beynon : Missing last directory entries fixed (stephen@askone.demon.co.uk) : 21st June 1996
- Copyright (C) 1992-1994 Eric Youngdale Modified for ISO 9660 filesystem
- Copyright (C) 1992-1993 Brad McLean. See aha1740.c for more info
- Copyright (C) 1992-1993 Eric Youngdale Rock Ridge Extensions to iso9660
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar IRQ/IPI changes taken from work by Thomas Radke
- Copyright (C) 1992-1993 Linus Torvalds, (C) 1997 Ingo Molnar moved some of the old arch/i386/kernel/irq.h to here. VY
- Copyright (C) 1992 Eric Youngdale Modified for ISO9660 filesystem
- Copyright (C) 1992 V3.00.004/02/92
- Copyright (C) 1992 V8.00.004/02/92 (The cards which do NOT work are all 8-bit cards -- although some of them have a 16-bit form-factor, the upper 8-bits are used only for IRQs and are NOT used f
- Copyright (C) 1993-1994 by Hamish Macdonald
- Copyright (C) 1993 by Hartmut Schirmer
- Copyright (C) 1993 Hamish Macdonald, see a2091.c for more info
- Copyright (C) 1993 Hamish Macdonald, see a3000.c for more info
- Copyright (C) 1993 Hamish Macdonald, see mvme147.c for more info
- Copyright (C) 1993 Ralf Baechle, see gvp11.c for more info
- Copyright (C) 1993 Ray Burr - Amiga FFS filesystem. Please send bug reports to: hjw@zvw.de
- Copyright (C) 1993 Ray Burr - Modified for Amiga FFS filesystem
- Copyright (C) 1993 V3.203/12/93
- Copyright (C) 1994-2009,2012,2015-2016 Russell King
- Copyright (C) 1994-1996 Normunds Saumanis (normunds@fi.ibm.com)
- Copyright (C) 1994-2001 Russell King This file contains the ARM-specific time handling details:
- Copyright (C) 1991-2006,2010,2013-2014,2018,999999 Linus Torvalds
- Copyright (C) 1994 Normunds Saumanis (normunds@rx.tech.swh.lv)
- Copyright (C) 1994 V3.5
- Copyright (C) 1995-2001 Russell King v0.04
- Copyright (C) 1995-2003 Linux DECnet Project Team
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the Mac onboard Sonic ethernet chip
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on Mips Jazz systems (Acer Pica-61, Mips Magnum 4000, Olivetti M700 and perhaps others
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) A driver for the onboard Sonic ethernet controller on the XT2000
- Copyright (C) 1995 by Andreas Busse (andy@waldorf-gmbh.de) Core code included by system sonic drivers

- Copyright (C) 1995 Linus Torvalds Alpha division.
- Copyright (C) 1996,1998 by Thomas Bogendoerfer (tsbogend@alpha.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996-1998 by Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer, HB9JNX/AE4WA
- Copyright (C) 1996-2000 Thomas Sailer HB9JNX/AE4WA
- Copyright (C) 1996 by Thomas Bogendoerfer (tsbogend@bigbug.franken.de) This driver is based on work from Andreas Busse, but most of the code is rewritten
- Copyright (C) 1996 Gordon Chaffee Joliet: Microsoft's Unicode extensions to iso9660
- Copyright (C) 1995-1996 Miguel de Icaza
- Copyright (C) 1996 P. Braam and M. Callahan
- Copyright (C) 1996 Peter Braam
- Copyright (C) 1996 Peter J. Braam
- Copyright (C) 1996 Philip Blundell 10-04-96 RMK Various cleanups & reduced register usage. 08-04-98 RMK Shifts re-ordered
- Copyright (C) 1997-1998 Caldera, Inc
- Copyright (C) 1987-1999 Carnegie Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon encourages users to contribute improvements to the Coda project. Contact Peter Braam (coda@cs.cmu.edu)
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa f
- Copyright (C) 1997 M. Kirkwood Converted to new API by Alan Cox Various bugfixes and enhancements by Russell Kroll Converted to the radio-isa framewo
- Copyright (C) 1997 Thomas Schoebel-Theuer, with heavy changes by Linus Torvalds
- Copyright (C) 1998-1999 Dave Boynton
- Copyright (C) 1998-1999 Kenneth Albanowski, D. Jeff Dionne
- Copyright (C) 1998-2004 Ben Fennema
- Copyright (C) 1998-2004 Ben Fennema HISTORY
- Copyright (C) 1998 Alan Cox Debugging Andreas Ehliar, Michael Schmitz
- Copyright (C) 1998 Ben Pfaff
- Copyright (C) 1998 Christian Schmidt (chr.schmidt@tu-bs.de)
- Copyright (C) 1998 Christian Schmidt
- Copyright (C) 1998 James Banks
- Copyright (C) 1997-1998 Krzysztof G. Baranowski
- Copyright (C) 1998 Michael Tesch (tesch@cs.wisc.edu)
- Copyright (C) 1998,2002-2010,2012-2020 Red Hat
- Copyright (C) 1998 Red Hat TCP NFS related read + write fixes
- Copyright (C) 1998 Stephen Tweedie include include include include include include include linux/page
- Copyright (C) 1998 Thomas Bogendoerfer This driver is based on tgafb.c
- Copyright (C) 1998,2005-2008 Thomas Bogendoerfer (tsbogend@alpha.franken.de)
- Copyright (C) 1998 Tom Lees Minor reorganizations by David Hinds
- Copyright (C) 1999-2000 05, 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000 Kurt Garloff Oliver Neukum Ali Akcaagac Jamie Lenehan
- Copyright (C) 1999-2000 Nortel Networks.
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include
- Copyright (C) 1999-2000 Stelias Computing Inc HISTORY
- Copyright (C) 1999-2000 Yon Uriarte define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1999-2001 by Helge Deller based on parport\_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cyberelk.demon
- Copyright (C) 1999-2001 by Helge Deller based on parport\_pc.c by Grant Guenther Phil Blundell Tim Waugh tim@cybe
- Copyright (C) 1999-2003 James Morris
- Copyright (C) 1999-2001 Marc Boucher
- Copyright (C) 1999-2001,2004,2006 Michal Ludvig
- Copyright (C) 1999-2001 Paul
- Copyright (C) 1999-2001 Torben Mathiasen
- Copyright (C) 1999-2004 Nemosoft Unv
- Copyright (C) 1999-2004 Max Krasnyansky
- Copyright (C) 1999-2019 Helge Deller
- Copyright (C) 1998-1999,2004-2005 Andrea Arcangeli
- Copyright (C) 1999 Andrea Arcangeli (dynamic inode allocation) include include include include include



- Copyright (C) 1999 Andrea Arcangeli, SuSE GmbH, andrea@suse.de Gerhard Wichert, Siemens AG, Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999 Benjamin Reed TODO list is at the wiki:
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Based on via-cuda.c by Paul Mackerras. 1999-07-01 (jmt) - First implementation for new driver architecture
- Copyright (C) 1999 by Joshua M. Thompson (funaho@jurai.org) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 1999 Chris Kemp and Tim Watterton
- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland
- Copyright (C) 1999 Dave Airlie, University of Limerick, Ireland Rewrite of larges part of the code in order to stabilize TCP stuff. Fix behaviour when socket buffer is full
- Copyright (C) 1999 David A. Hinds
- Copyright (C) 1999 David Airlie, airlied@linux.ie 07-SEP-99 Bugfixes 06-Jan-2002 Russell King Converted to new serial core
- Copyright (C) 1998-2000 David Huggins-Daines
- Copyright (C) 1999 Mihai Spatar
- Copyright (C) 1999 Nicolas Pitre Reorganised to be machine independent
- Copyright (C) 1999 Rt-Control, Inc
- Copyright (C) 1999 Rusty Russell (rusty@rustcorp.com.au). define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1999 Thomas Bogendoerfer (tsbogend@alpha.franken.de) 11/26/2000 -- disabled the existing code because it didn't work for me in 2.4. Replaced with a significantly more primitive version
- Copyright (C) 1999 Thomas Bogendoerfer (tsbogend@alpha.franken.de) based on code from Oliver Jowett
- Copyright (C) 1999,2002,2009,2012,2016 Trond Myklebust
- Copyright (C) 1999 Ulf Carlsson (ulfc@thepuffingruop.com) This driver is based on sgicons.c and cons\_newport
- Copyright (C) 2000-2004 Omnikey AG
- Copyright (C) 2000-2006 by Harald Welte
- Copyright (C) 2000-2001 by Harald Welte Hop Limit matching module
- Copyright (C) 2000-2001 Felix Domke (tmbinc@gmx.net), Gillem (htoa@gmx.net)
- Copyright (C) 2000-2001 Svenning Soerensen
- Copyright (C) 2000-2002 by Harald Welte based on RR's ip\_contrack\_ftp.c
- Copyright (C) 2000-2002,2004-2008 Harald Welte
- Copyright (C) 2000-2003 Dave Jones, Arjan van de Ven, Janne P Dominik Brodowski. BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2000-2005 by Harald Welte Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2000,2005 by Harald Welte Hop Limit modification target for ip6tables Maciej Soltysiak
- Copyright (C) 2000 Aleph One Ltd (Tak-Shing Chan) EtherM integration re-engineered by Russell King. Changelog:
- Copyright (C) 2000 Andrea Arcangeli SuSE Queue request tables / lock, selectable elevator, Jens Axboe kernel-doc documentation started by NeilBrown neilb@cse.unsw.edu.au
- Copyright (C) 2000 by Matthew G. Marsh See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by Matthew G. Marsh This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2000 by R.E.Wolff@BitWizard.nl Copied snippets from zatm.c by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 2000 Carnegie Mellon University Carnegie Mellon encourages users of this code to contribute improvements to the Coda project <http://www.coda.cs.cmu.edu/>
- Copyright (C) 2000 ChyGwyn Limited - Author: Steven Whitehouse <http://www.chygwyn.com/>
- Copyright (C) 2000 David Brown This driver was developed with information provided in FREECOM's USB Programmers Reference Guide. For further information contact Freecom (ht
- Copyright (C) 2000-2001 IBM Corp. by Fritz Elfert (felfert@millenux.com)
- Copyright (C) 2000 In-System Design, Inc. (support@in-system.com) The ISD200 ASIC does not natively support ATA devices. The chip does implement an
- Copyright (C) 2000 Milan Pikula sir\_ir - Device driver for use with SIR (serial infra red) mode of IrDA on many notebooks
- Copyright (C) 2000 Nicolas Pitre include include include include include include i
- Copyright (C) 2000 Nicolas Pitre This code is GPL
- Copyright (C) 2000 Red Hat. GPL
- Copyright (C) 2000 Red Hat. GPL 10/10/2000 Nicolas Pitre - completely revamped method functions so they are aware and independent of the flash geometry (buswidth, interleave
- Copyright (C) 2000 Red Hat. GPL See JEDEC standard JESD21C (section 3.5) for the standard this probe goes back to (<http://www.jedec.org/>)
- Copyright (C) 1970 This code is GPL
- Copyright (C) 2000-2001 YAEGASHI Takeshi
- Copyright (C) 2001-2004 Rusty Russell This code is licenced under the GPL
- Copyright (C) 2001-2003 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2001-2002,2006 by Jan-Benedict Glaw This driver is a modified version of Erik Mouw's example proc
- Copyright (C) 2001-2002 Andras Kis-Szabo
- Copyright (C) 2001-2002 Andras Kis-Szabo define pr\_fmt(fmt) KBUILD\_MODNAME

- Copyright (C) 2001-2002 Bj Developed with the assistance of:
- Copyright (C) 2001-2002 by: Alan Cox Thomas Hood Brian Gerst
- Copyright (C) 2001-2002 IBM Deutschland Entwicklung GmbH
- Copyright (C) 2001-2002 Maciej Soltysiak
- Copyright (C) 2001-2002 Magnus Boden
- Copyright (C) 2001-2015 Patrick McHardy
- Copyright (C) 2001-2003 Bart De Schuymer define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2003 Red Hat, Inc. GPL'd
- Copyright (C) 2001-2005 Dave Jones
- Copyright (C) 1999-2015 Tensilica Inc
- Copyright (C) 1999-2020 IBM Corporation
- Copyright (C) 2001-2007 Tensilica Inc. Kevin Chea Marc Gauthier Chris Zankel
- Copyright (C) 2001-2003 Andreas Gruenbacher
- Copyright (C) 2001 Brad Hards
- Copyright (C) 2001 by Jay Schulist
- Copyright (C) 2001 by Karsten Merker and Maciej W. Rozycki Later on, I had access to the device's documentation (referenced below)
- Copyright (C) 2001 Clemson University and The University of Chicago
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add proc file handler for pvfs2 client
- Copyright (C) 2001 Clemson University and The University of Chicago Changes by Acxiom Corporation to add protocol version to kernel
- Copyright (C) 2001 Clemson University and The University of Chicago See COPYING in top-level directory
- Copyright (C) 2001 Dave Jones, Arjan van de ven
- Copyright (C) 2001 Dimitromanolakis Apostolos Based in the radio Maestro PCI driver. Actually it uses the same chip for radio but different pci controller
- Copyright (C) 2001 IBM Corporation by Fritz Elfert (felfert@millenux.com)
- Copyright (C) 2001 IBM Deutschland Entwicklung GmbH by Carsten Otte and
- Copyright (C) 1999-2001 Johannes Erdfelt
- Copyright (C) 2001 Marc Boucher (marc@mbsi.ca)
- Copyright (C) 2001 Martin Josefsson define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001 NeilBrown This driver for the Micro Memory PCI Memory Module with Battery Backup
- Copyright (C) 2001 Red Hat, Inc. Author: Arjan Van De Ven Loosly based on i82365.c from the pcmcia-cs package
- Copyright (C) 2001 San Mehat
- Copyright (C) 2002-2010 Dominik Brodowski
- Copyright (C) 2002-2003 Dominik Brodowski Based upon reverse engineered information, and on Intel documentation for chipsets ICH2-M and ICH3-M
- Copyright (C) 2002-2003 Dominik Brodowski BIG FAT DISCLAIMER: Work in progress code. Possibly dangerous
- Copyright (C) 2002-2003 Dominik Brodowski Library for common functions for Intel SpeedStep v.1 and v.2 support
- Copyright (C) 2002-2003 Intel Corp Inaky Perez-Gonzalez
- Copyright (C) 2002-2003,2009 Marc Zyngier
- Copyright (C) 2002-2003 Nadia Yvette Chambers, IBM
- Copyright (C) 2002-2004 Ingo Molnar, Red Hat pid-structures are backing objects for tasks sharing a given ID to chain against. There is very little to them aside from hashing them and parking tasks
- Copyright (C) 2000-2007 Netfilter Core Team
- Copyright (C) 2000-2005 Netfilter Core Team define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002-2005 BUFFALO INC.
- Copyright (C) 2002-2014 Jozsef Kadlecsek
- Copyright (C) 2002-2008 Alan Stern
- Copyright (C) 2002 Alan Stern Initial work:
- Copyright (C) 2002,2009 Arjan van de Ven
- Copyright (C) 2002-2006,2008 Atom Create Engineering Co., Ltd
- Copyright (C) 2002 Atom Create Engineering Co., Ltd. include include include include include include include include I
- Copyright (C) 2002 by Adam Belay
- Copyright (C) 2002 by Brian J. Murrell based on a copy of HW's ip\_nat\_irc.c as well as other modules
- Copyright (C) 2002 by Brian J. Murrell based on HW's ip\_conntrack\_irc.c as well as other modules
- Copyright (C) 2002 by gaoyonghong
- Copyright (C) 2002 by Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 by Harald Welte define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1997-2010 David Woodhouse
- Copyright (C) 2002,2005 Harald Welte This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2002 Harald Welte This software is distributed under GNU GPL v2, 1991 See RFC2474 for a description of the DSCP field within the IP Header
- Copyright (C) 2002 Hirokazu Takahashi
- Copyright (C) 2002-2004 Hiroshi Miura

- Copyright (C) 2002 Louis Zhuang . 2007 Alexander Eichner 2008 Pekka Paalanen
- Copyright (C) 2002 Martin Devera (devik@cdi.cz). define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002 Oliver Neukum Original author: The Zapman Inspired by, and much credit goes to Michael Rothwell for the test equipment, h
- Copyright (C) 2002 Padraig Brady. Based upon datasheets & sample CPUs kindly provided by VIA
- Copyright (C) 2002 Pascal Dameme
- Copyright (C) 2002 Samuel Chessman
- Copyright (C) 2002 Tora T. Engstad
- Copyright (C) 2002,2004 Zwane Mwaikambo
- Copyright (C) 2002-2006 Andriy Skulysh
- Copyright (C) 2003-2004 Aurelien Alleaume
- Copyright (C) 2003-2004 by Harald Welte based on ideas of Fabio Olive Leite Development of this code funded by SuSE Linux AG <http://www.suse.com/>
- Copyright (C) 2003-2004 Dominik Brodowski Based on code found in linux/arch/i386/kernel/cpu/cpufreq/speedstep-centrino.c and originally developed by Jeremy Fitzharding
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology: - persistent bitmap code
- Copyright (C) 2001-2012 Paul Mundt
- Copyright (C) 2002-2005 USAGI/WIDE Project
- Copyright (C) 2003-2010 Dominik Brodowski This file contains definitions `_only_` needed by the PCMCIA core modules. It must not be included by PCMCIA socket drivers or by PCMCIA device drivers
- Copyright (C) 2003 Ardis Technologies
- Copyright (C) 2003 Ardis Technologies Export hfs data via xattr
- Copyright (C) 2003 Ardis Technologies Format of structures on disk Information taken from Apple Technote 1150 (HFS Plus Volume Format)
- Copyright (C) 2003 Ardis Technologies Handle basic btree node operations
- Copyright (C) 2003 Ardis Technologies Handle individual btree records
- Copyright (C) 2003 Ardis Technologies Handle opening/closing btree
- Copyright (C) 2003 Ardis Technologies Handler routines for unicode strings
- Copyright (C) 2003 Ardis Technologies Handling of allocation file
- Copyright (C) 2003 Ardis Technologies Handling of catalog records
- Copyright (C) 2003 Ardis Technologies Handling of directories
- Copyright (C) 2003 Ardis Technologies Handling of Extents both in catalog and extents overflow trees
- Copyright (C) 2003 Ardis Technologies Handling of HFS wrappers around HFS+ volumes
- Copyright (C) 2003 Ardis Technologies Inode handling routines
- Copyright (C) 2003 Ardis Technologies Option parsing
- Copyright (C) 2003 Ardis Technologies Search routines for btrees
- Copyright (C) 2003-2004 Bruno Ducrot
- Copyright (C) 2003 by Patrick Mchardy
- Copyright (C) 2003 by Sampsa Ranta
- Copyright (C) 2003 Christoph Jungegger Some of this code is borrowed from `orinoco_plx.c`
- Copyright (C) 2003 Dave Jones. AMD-specific information
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs
- Copyright (C) 2003 Dave Jones on behalf of SuSE Labs. Based upon datasheets & sample CPUs kindly provided by AMD
- Copyright (C) 2003 Dave Jones. VIA-specific information
- Copyright (C) 2002-2003,2007 Herbert Valerio Riedel
- Copyright (C) 2003 IBM Corporation by Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) 2003 John Whitney (john.whitney@timesys.com)
- Copyright (C) 2001-2003 Jun Nakajima
- Copyright (C) 2003-2007 Linux Networx (<http://lnxi.com>)
- Copyright (C) 2003-2004,2007-2011,2017 Luis R. Rodriguez
- Copyright (C) 2003 Marc Zyngier Ivan Kokshaysky :
- Copyright (C) 2003 Marc Zyngier modified for SNI usage by Thomas Bogendoerfer
- Copyright (C) 2000-2020 Red Hat, Inc
- Copyright (C) 2003-2009 Simtec Electronics
- Copyright (C) 2003-2004 Venkatesh Pallipadi
- Copyright (C) 2003 Venkatesh Pallipadi . Jun Nakajima
- Copyright (C) 2003 Yasuyuki Kozakai @USAGI
- Copyright (C) 2003 zecke@handhelds.org based on arch/arm/kernel/apm.c factor out the information needed by architectures to provide apm status
- Copyright (C) 2004-2005 Benjamin Herrenschmidt, IBM Corp. NAPI and NETPOLL support
- Copyright (C) 2004-2006 Luc Saillard (luc@saillard.org)
- Copyright (C) 2004-2006 Sebastian Witt Based upon reverse engineered information
- Copyright (C) 2004 Bruno Ducrot Based on code found in linux/arch/i386/kernel/cpu/cpufreq/powernow-k8.c and originally developed by Paul Devriendt

- Copyright (C) 2004 by Bart De Schuymer
- Copyright (C) 2004 by Eric Lemoine (eric.lemoine@gmail.com)
- Copyright (C) 2004 Dan Brown
- Copyright (C) 2004 David Bronaugh
- Copyright (C) 2004 Dominik Brodowski Based on code found in linux/include/asm-i386/ist.h and linux/arch/i386/kernel/setup.c and originally developed by Andy Grover andr
- Copyright (C) 2004 Dominik Brodowski To use:
- Copyright (C) 2004 IBM Corporation by Xenia Tkatschow (xenia@us.ibm.com)
- Copyright (C) 2004 Intracom, S.A
- Copyright (C) 2004 jornada 720 kbd driver by Alex Lange include include include include include linux/ker
- Copyright (C) 2004 Kalev Lember Author: David Woodhouse Additional Diskonchip 2000 and Millennium support by Dan Brown Diskonchip Mill
- Copyright (C) 2003-2004 Margit Schubert-While
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle
- Copyright (C) 2004 Nadia Yvette Chambers, Oracle include
- Copyright (C) 2004 NTT DATA Intellilink Co <http://www.intellilink.co.jp/>
- Copyright (C) 2004 Paul Serice - The new inode scheme requires switching from iget() to iget5\_locked() which means the NFS export operations have to be h
- Copyright (C) 2004 Pavel Machek Based upon datasheets & sample CPUs kindly provided by AMD. Valuable input gratefully received from Dave Jones, Pavel Machek, Dominik Brodowski, Jac
- Copyright (C) 2004 Red Hat Marcelo Tosatti : SMP fixes
- Copyright (C) 2004 Rusty Russell IBM Corporation based on a copy of RR's ip\_nat\_ftp.c
- Copyright (C) 2004 Tom Rini (trini@mvista.com)
- Copyright (C) 2004 Zou Nan hai
- Copyright (C) 2005-2006 Harald Welte - add support for poll() - driver cleanup - add waitqueues - adhere to linux kernel coding style and policies - support 2.6.13
- Copyright (C) 2005-2006 MontaVista Software, Inc. Vitaly Bordug
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox based upon cs5535.c from AMD as cleaned up and made readable and Linux style by Wolfgang Zuleger w
- Copyright (C) 2005-2006 Red Hat Inc Alan Cox The MPIOX is different enough to the PIIX4 and friends that we give it a separate driver. The old ide/pci code handles thi
- Copyright (C) 2005-2006 Red Hat Inc. Author: David Woodhouse Tom Sylla
- Copyright (C) 2005-2006 Red Hat Inc Based on pata-sil680. Errata information is taken from data sheets and the amd74xx.c driver by Vojtech Pavlik. Nvidia SATA devices are claimed by sata-nv.c
- Copyright (C) 2005-2006 Red Hat Inc Documentation Most chipset documentation available under NDA only
- Copyright (C) 2005-2012 by Pablo Neira Ayuso Initial connection tracking via netlink development funded and generally made possible by Network Robots, Inc. ([www.networkrobots.com](http://www.networkrobots.com))
- Copyright (C) 2005-2017 by Pablo Neira Ayuso Initial netfilter messages via netlink development funded and generally made possible by Network Robots, Inc. ([www.networkrobots.com](http://www.networkrobots.com))
- Copyright (C) 2005,2007 Benedikt Spranger
- Copyright (C) 2005 by Christian Hentschel based on RR's ip\_conntrack\_ftp.c and other modules
- Copyright (C) 2005 by Christian Hentschel based on RR's ip\_nat\_ftp.c and other modules
- Copyright (C) 2005 Chuck Lever IPv6 support contributed by Gilles Quillard, Bull Open Source, 2005
- Copyright (C) 2005 EADS Astrium
- Copyright (C) 2005 Finn Thain Converted to DMA API, added zero-copy buffer handling, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, and (from the mac68k project) introduced dhd's support for 16-bit cards
- Copyright (C) 2005 Finn Thain Converted to DMA API, converted to unified driver model, made it work as a module again, and from the mac68k project, introduced more 32-bit cards and dhd's support for
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com)
- Copyright (C) 2005 Frank Rowand (frowand@mvista.com) PPC32 support restored by Vitaly Wool and Sergei Shtylyov
- Copyright (C) 2005 Georges Toth
- Copyright (C) 2005 John Williams MMU code derived from arch/ppc/kernel/head\_4xx.S:
- Copyright (C) 2004-2005 Michel Xhaard mxhaard@magic.fr V4L2 by Jean-Francois Moine
- Copyright (C) 2003-2012 Nokia Corporation
- Copyright (C) 2005,2010-2017 Pablo Neira Ayuso
- Copyright (C) 2005 Red Hat This is a fairly generic MWDMA controller. It has some limitations as it requires timing reloads on PIO/DMA transitions but it is otherwise
- Copyright (C) 2001-2020 Red Hat Inc
- Copyright (C) 2005 Red Hat Inc Alan Cox
- Copyright (C) 2005 Red Hat Inc Alan Cox based upon
- Copyright (C) 2005 Red Hat Inc based in part upon linux/drivers/ide/pci/alim15x3.c Version 0.17 2003/01/02
- Copyright (C) 2005 Red Hat Inc Based on linux/drivers/ide/pci/opti621.c Version 0.7 Sept 10, 2002

- Copyright (C) 2005 Red Hat Inc based upon
- Copyright (C) 2005 Red Hat Inc based upon cs5530.c by Mark Lord
- Copyright (C) 2005-2006 Red Hat Some parts based on ata\_piix.c by Jeff Garzik and others
- Copyright (C) 2005 Thomas Gleixner Simplifications of the original code by Oleg Nesterov
- Copyright (C) 2002,2005-2007 MontaVista Software
- Copyright (C) 2006-2007 Shaohua Li This code is licenced under the GPL
- Copyright (C) 2006-2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under t
- Copyright (C) 2006-2008 by Openmoko, Inc
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Balaji Rao
- Copyright (C) 2006-2008 by Openmoko, Inc. Author: Harald Welte Balaji Rao
- Copyright (C) 2006,2008 Red Hat, Inc., James Morris define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1998-2000,2002-2009,2011-2012,2017 Takashi Iwai
- Copyright (C) 2006-2009 VIA Technology, Inc
- Copyright (C) 2006-2012 include include include include include include include net/addrc
- Copyright (C) 2006-2012 include include include include include include include linux/export
- Copyright (C) 2006-2012 Patrick McHardy Based on the old ipv4-only ipt\_ULOG.c:
- Copyright (C) 2006-2012 Patrick McHardy define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2006-2012 Patrick McHardy Limitations:
- Copyright (C) 2006-2012 Patrick McHardy TODO: - NAT to a unique tuple, not to TCP source port (needs netfilter tuple reservation)
- Copyright (C) 2006 by Patrick McHardy
- Copyright (C) 2001-2007,2010-2020 IBM Corp
- Copyright (C) 2005-2007 kogiidena
- Copyright (C) 2006-2007,2010,2013-2016,2019 Michael Ellerman, IBM Corp
- Copyright (C) 2006 Montavista Software
- Copyright (C) 2006,2008 Patrick McHardy include include include include include include linu
- Copyright (C) 2006 Red Hat Inc Alan Cox Based heavily on linux/drivers/ide/pci/cy82c693.c Version 0.40 Sep. 10, 2002
- Copyright (C) 2006 Red Hat Inc The Opti DMA controllers are related to the older PIO PCI controllers and indeed the VLB ones. The main differences are that the timing numbers are now based off PCI c
- Copyright (C) 2000-2006,2008-2009,2016-2017 Thomas Gleixner
- Copyright (C) 2006 Thomas Maier
- Copyright (C) 2006 Tim Small
- Copyright (C) 2007-2008 Dmitry Baryshkov Based on:
- Copyright (C) 2007-2009 Jochen Friedrich
- Copyright (C) 2001-2010 MontaVista Software, Inc
- Copyright (C) 2007,2009-2010 Bartlomiej Zolnierkiewicz Based in part on linux/drivers/ide/pci/pdc202xx\_old.c
- Copyright (C) 2007,2009 Bartlomiej Zolnierkiewicz Based upon linux/drivers/ide/pci/sis5513.c
- Copyright (C) 2007-2010 by Jan Engelhardt Extracted from xt\_TEE.c
- Copyright (C) 2007,2011 Bartlomiej Zolnierkiewicz Based in part on drivers/ide/pci/aec62xx.c
- Copyright (C) 2007-2012 Patrick McHardy include include include include include include i
- Copyright (C) 2007 aCarLab (India) Pvt. Ltd (<http://acarlab.com>)
- Copyright (C) 2007 Alexander Shishkin
- Copyright (C) 2007,2010 Bartlomiej Zolnierkiewicz based upon
- Copyright (C) 2007 by Hans J. Koch
- Copyright (C) 2007 by Hans J. Koch based on code written by John Morris
- Copyright (C) 2007,2009 by Holger Schurig
- Copyright (C) 2007 by Patrick McHardy Based on the old ipv4-only ip\_queue.c:
- Copyright (C) 2007 by Sebastian Cla
- Copyright (C) 2007 Cypress
- Copyright (C) 2007 Dmitry Adamushko Group scheduling enhancements by Srivatsa Vaddagiri
- Copyright (C) 2007 EADS Astrium This driver is based on the Im75 and other Im\_sensors/hwmon drivers
- Copyright (C) 2007 Google, Inc. Inspired by the tma140\_skomer.c driver in the Samsung GT-S7710 code drop. The GT-S7710 is codenamed
- Copyright (C) 2006-2007 Hans J. Koch
- Copyright (C) 2007 jetzbroadband (<http://jetzbroadband.com>)
- Copyright (C) 2007 Kees Lemmens (adapted for kernel 2.6.20)
- Copyright (C) 2007 Laszlo Attila Toth define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2000,2007 Martin K. Petersen
- Copyright (C) 2007 Michel Benoit Based on rtc-at91rm9200.c by Rick Bronson
- Copyright (C) 2007 Mike Galbraith Various enhancements by Dmitry Adamushko
- Copyright (C) 2007 Montavista Software, Inc. Vitaly Bordug Converted to of\_platform\_device. Renamed to i2c-cpm.c

- Copyright (C) 2007 Patrick McHardy include include include
- Copyright (C) 2007 Patrick McHardy include include include include include linux/ra
- Copyright (C) 2007 Pavel Emelyanov , OpenVZ, SWsoft Inc
- Copyright (C) 2007 Red Hat Inc Based upon linux/drivers/ide/pci/cmd640.c Version 1.02 Sep 01, 1996
- Copyright (C) 2007 Red Hat, Inc.
- Copyright (C) 2007 Red Hat Inc Note: The controller like many controllers has shared timings for PIO and DMA. We thus flip to the DMA timings in dma\_start and flip back in the dma\_stop function. Thu
- Copyright (C) 2001,2005-2009 Rodolfo Giometti
- Copyright (C) 2007 sgi, Christoph Lameter
- Copyright (C) 2007 SGI, Christoph Lameter include
- Copyright (C) 2007,2009 SoftwareBitMaker
- Copyright (C) 2007 Sukadev Bhattiprolu , IBM Many thanks to Oleg Nesterov for comments and help
- Copyright (C) 2007 United Security Providers
- Copyright (C) 2007 Venkatesh Pallipadi Shaohua Li Adam Belay This code is licenced under the GPL
- Copyright (C) 2007 www.douglaskthompson.com
- Copyright (C) 2007 www.softwarebitmaker.com
- Copyright (C) 2008-2011 by Marc Kleine-Budde
- Copyright (C) 2008-2009 by Marc Kleine-Budde Bosch C\_CAN controller is compliant to CAN protocol version 2.0 part A and B. Bosch C\_CAN user manual can be obtained from:
- Copyright (C) 2008-2009 Pablo Neira Ayuso define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2008-2013 Christoph Lameter Optimized manipulation for memory allocated through the per cpu allocator or for addresses of per cpu variables
- Copyright (C) 2008 Anatolij Gustschin DENX Software Engineering
- Copyright (C) 2008 Korolev Alexey
- Copyright (C) 2008 Krzysztof Piotr Oledzki
- Copyright (C) 2008 Manuel Traut
- Copyright (C) 2008 Vasilij Leonenko include include include include include include include linux
- Copyright (C) 2008 Vasilij Leonenko Many thanks to Roman Borisov for initial enabling TODO:
- Copyright (C) 2003-2005,2007-2010 Bartlomiej Zolnierkiewicz
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Based on
- Copyright (C) 2009-2010 Bartlomiej Zolnierkiewicz Some parts based on ata\_piix.c by Jeff Garzik and others
- Copyright (C) 2009 Alexander Clouter
- Copyright (C) 2009,2011 Bartlomiej Zolnierkiewicz Documentation:
- Copyright (C) 2009 Daniel Mack )
- Copyright (C) 2009 Google Inc. John(Jung-ik) Lee Per Atp867 data sheet rev 1.2, Acard. Based in part on early ide code from 2003-2004 by Eric Uhrhane, Google, Inc
- Copyright (C) 2009 Peter Kaestle peter (a) piie.net 2009 Borislav Petkov bp (a) alien8.de Inspired by and many thanks to: <http://piie.net>
- Copyright (C) 2009 Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2004-2006,2008-2012 Sascha Hauer, Pengutronix
- Copyright (C) 2009 Siemens AG include include include include include include include if
- Copyright (C) 2009 Uwe Kleine-Koenig, Pengutronix
- Copyright (C) 2009 Valentin Sidikov
- Copyright (C) 2003-2016 Thomas Graf
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on SandyBridge monitor. Implements the new
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Based on the idea from Michael Matz
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Ideas taken over from the perf userspace tool (included in the Linus kernel git repo): subcommand builtins and param\_parsin
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Miscellaneous helpers which do not fit or are worth to put into separate headers
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. Output format inspired by Len Brown's turbostat tool
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. PCI initialization based on example code from:
- Copyright (C) 2010-2011 Thomas Renninger , Novell Inc. ToDo: Needs to be done more properly for AMD/Intel specifics
- Copyright (C) 2010-2012,2015 Eric Dumazet
- Copyright (C) 2010 Luotao Fu
- Copyright (C) 2010 Michael J. Cree Somewhat based on the Sparc code, and to a lesser extent the PowerPC and
- Copyright (C) 2010 Red Hat, Inc. Author: Michael S. Tsirkin
- Copyright (C) 2010 Red Hat Inc Author: Michael S. Tsirkin This software is distributed under GNU GPL v2, 1991
- Copyright (C) 2010 Thomas Renninger
- Copyright (C) 2011 Bartlomiej Zolnierkiewicz Based in part on linux/drivers/ide/pci/sl82c105.c SL82C105/Winbond 553 IDE driver

- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin
- Copyright (C) 2011 DENX Software Engineering, Anatolij Gustschin FIXME: this driver is used on a device-tree probed platform: it should be defined as a bit-banged SPI device and probed
- Copyright (C) 2005-2019 Hans de Goede
- Copyright (C) 2011 Intra2net AG define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 Intra2net AG include include include include include include linux/ref
- Copyright (C) 2011 Linux Foundation, Christoph Lameter
- Copyright (C) 2011 Linux Foundation, Christoph Lameter Compile with:
- Copyright (C) 2011 Omnibond Systems Changes by Acxiom Corporation to implement generic service\_operation()
- Copyright (C) 2011-2012,2014,2018-2019 The Chromium OS Authors
- Copyright (C) 2011 Thomas Renninger Novell Inc
- Copyright (C) 2012-2013 by Pablo Neira Ayuso This software has been sponsored by Sophos Astaro
- Copyright (C) 2012-2014 by sysmocom - s.f.m.c. GmbH
- Copyright (C) 2012 by Hans Schillstrom
- Copyright (C) 2012 by Lemonage GmbH Author: Lars Poeschel
- Copyright (C) 2012,2014,2016 by Pablo Neira Ayuso
- Copyright (C) 2012 by Vyatta Inc
- Copyright (C) 2012 by Vyatta Inc. include include include include include include include li
- Copyright (C) 2012 Christoph Lameter include
- Copyright (C) 2012 Michel Lespinasse
- Copyright (C) 2012 MontaVista Software, LLC Based upon linux/drivers/ide/pci/cmd64x.c Version 1.30 Sept 10, 2002
- Copyright (C) 2012 Pablo Neira Ayuso This software has been sponsored by Vyatta Inc
- Copyright (C) 2012 Samsung This display driver (and I refer to the physical component NT35510, not this Linux kernel software driver) can handle:
- Copyright (C) 2012,2015 Sasha Levin
- Copyright (C) 2008-2009,2012 Wolfram Sang, Pengutronix
- Copyright (C) 2013 Astaro GmbH
- Copyright (C) 2013,2015-2017 Daniel Borkmann
- Copyright (C) 2013 James Chapman
- Copyright (C) 2013 Viresh Kumar Oct 2005 - Ashok Raj Added handling for CPU hotplug Feb 2006 - Jacob Shin Fix handling for C
- Copyright (C) 2014-2015 Pratik Patel Serious refactoring, code cleanup and upgrading to the Coresight upstream framework by Mathieu Poirier
- Copyright (C) 2014 by Pablo Neira Ayuso Based on code from ebt\_log from:
- Copyright (C) 2014 Sittisak
- Copyright (C) 2015-2016 Chunyan Zhang include include include include include include include linux/c
- Copyright (C) 2015-2016 Mathieu Poirier Guaranteed timing and support for various packet type coming from the generic STM API by Chunyan Zhang
- Copyright (C) 2015-2019 Kevin Darbyshire-Bryant
- Copyright (C) 2015 Borislav Petkov This driver allows to upgrade microcode on x86 processors
- Copyright (C) 2015 by Il Han
- Copyright (C) 2015-2016 Pengutronix, Alexander Aring
- Copyright (C) 2015 Pengutronix, Alexander Aring Authors:
- Copyright (C) 2015 Red Hat GmbH Author: Florian Westphal
- Copyright (C) 1998-2003,2005-2006,2011,2016,2019 Arnaldo Carvalho de Melo
- Copyright (C) 2016 by Pablo Neira Ayuso Author: Harald Welte Pablo Neira Ayuso Andreas Schultz
- Copyright (C) 2004,2007-2018,2020 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2017 Anju T Sudhakar, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include I
- Copyright (C) 2017 Hemant K Shaw, IBM Corporation. include include include include include include include incl
- Copyright (C) 2011,2015-2017,2019-2020 Linus Walleij
- Copyright (C) 2017 Red Hat GmbH Author: Florian Westphal split from xt\_connlimit.c:
- Copyright (C) 2018 Linus Walleij hwmon: Driver for SCSI/ATA temperature sensors by Constantin Baranov , submitted September 2009
- Copyright (C) 2018 Mojatau, Alexander Aring
- Copyright (C) 2018 Uladzislau Rezk (Sony) include include include include include include include linux
- Copyright (C) 2020 Alexander Aring
- Copyright (C) 1991-2000 Linus Torvalds We have a per-user structure to keep track of how many processes, files etc the user has claimed, in order to be able to have per-user limits for sys
- Copyright (C) 1992,1998-2002 Hewlett-Packard Co
- Copyright (C) 1994-1997 Marco van Wieringen
- Copyright (C) 999999 Linus Torvalds Hacked for ARM by Phil Blundell Hacked to allow all architectures to build, and various cleanups by Russell King
- Copyright (C) 2004,999999 Linus Torvalds include include include include include include include

- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V. Plugged two leaks. 1) It didn't return acct\_file into the free\_filps if the file happened to be read-only. 2) If the acc
- Copyright (C) 1995-1999 Tekram Technology Co., Ltd. Kurt Garloff
- Copyright (C) 1995-2003 by Geert Uytterhoeven Fixes and tips by:
- Copyright (C) 1995-1999,2001,2006,2008-2011 Alan Cox
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT Added t
- Copyright (C) 1995 Alan Cox 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT Can't add
- Copyright (C) 1995 Alan Cox Release 0.10
- Copyright (C) 1995 Alan Cox Software only watchdog driver. Unlike its big brother the WDT501P driver this won't always recover a failed machine
- Copyright (C) 1995 Alan Cox The OCTEON watchdog has a maximum timeout of 2^32 io\_clock. For most systems this is less than 10 seconds, so to allow for softw
- Copyright (C) 1995-1996,2001-2003 by Geert Uytterhoeven
- Copyright (C) 1995 by Geert Uytterhoeven, Peter De Schrijver lance.c: An AMD LANCE ethernet driver for linux. Written 1993-94 by Donald Becker
- Copyright (C) 1995 CymruNET Ltd Innovation Centre Singleton Park Swansea Wales UK SA2 8PP <http://www.cymru.net>
- Copyright (C) 1995 Simon
- Copyright (C) 1996 97, 99, 2002, 03 Ralf Baechle
- Copyright (C) 1996 Linus Torvalds accelerated versions (and 21264 assembly versions ) contributed by Rick Gorton Don't look at this too closely - you'll g
- Copyright (C) 1996 Linus Torvalds Address space accounting code
- Copyright (C) 1996 Linus Torvalds This routine is
- Copyright (C) 1997-1998 DAVICOM Semiconductor, Inc
- Copyright (C) 1997 Alain Malek (Alain.Malek@cryogen.com)
- Copyright (C) 1997 by Carsten Paeth (calle@calle.in-berlin.de)
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. See the file
- Copyright (C) 1998-1999 SysKonnect, a business unit of Schneider & Koch & Co. Datensysteme GmbH. The information in this file is provided
- Copyright (C) 1998-2000 by some Elitist 680x0 Users(TM)
- Copyright (C) 1998 Linus Torvalds These functions have a non-standard call
- Copyright (C) 1998 Rebel.com (Woody Suwalski )
- Copyright (C) 1999-2004 Grant Grundler
- Copyright (C) 1999-2011 Greg Ungerer (gerg@snapgear.com)
- Copyright (C) 1999-2005 Hewlett-Packard Company
- Copyright (C) 1999-2000 Linus Torvalds Changelog:
- Copyright (C) 1999-2000 Moreton Bay ([www.moretonbay.com](http://www.moretonbay.com))
- Copyright (C) 1999-2000 Peter Pregler
- Copyright (C) 1999-2000 Red Hat Software
- Copyright (C) 1999-2000 Scott J. Bertin
- Copyright (C) 1999-2000 Thomas Sailer . (proc file per device)
- Copyright (C) 1999-2002 Johannes Erdfelt, [johannes@erdfelt.com](mailto:johannes@erdfelt.com)
- Copyright (C) 1999-2013 Greg Ungerer
- Copyright (C) 1999 Alex deVries for The Puffin Group
- Copyright (C) 1999 Deti Fliegl, [deti@fliegl.de](mailto:deti@fliegl.de)
- Copyright (C) 1999 Deti Fliegl (new USB architecture)
- Copyright (C) 1999 Georg Acher, [acher@in.tum.de](mailto:acher@in.tum.de)
- Copyright (C) 1999 Grant Grundler for Hewlett-Packard
- Copyright (C) 1999 Gregory P. Smith
- Copyright (C) 1999 Gregory P. Smith (from usb-ohci.c)
- Copyright (C) 1999 Gregory P. Smith PCI Bus Glue
- Copyright (C) 1999 Hewlett-Packard by Alan Cox and Alex deVries
- Copyright (C) 1999 Lineo ([www.lineo.com](http://www.lineo.com)) Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999 Linus Torvalds Common
- Copyright (C) 1999 Linus Torvalds cramfs
- Copyright (C) 1999-2007,2018 Matthew Wilcox
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd
- Copyright (C) 1999 Moreton Bay Ventures Pty Ltd. Modified by David W. Miller for the MCF5307 Eval Board
- Copyright (C) 1999-2000,2002-2006 Randy Dunlap
- Copyright (C) 1999 Rob Scott ([rscott@mtrob.ml.org](mailto:rscott@mtrob.ml.org))
- Copyright (C) 1999 Roman Weissgaerber
- Copyright (C) 1999 Roman Weissgaerber, [weissg@vienna.at](mailto:weissg@vienna.at)
- Copyright (C) 1990-2016 Silicon Graphics, Inc



- Copyright (C) 1999 SuSE GmbH
- Copyright (C) 1999 The Puffin Group Inc
- Copyright (C) 1999 Thomas Davis, tadavis@lbl.gov
- Copyright (C) 1999 Thomas Sailer, sailer@ife.ee.ethz.ch
- Copyright (C) 2000-2001 Lineo Inc. (www.lineo.com)
- Copyright (C) 2000-2001 Lineo (www.lineo.com)
- Copyright (C) 2000-2001 Marek Michalkiewicz
- Copyright (C) 2000-2001 Marek Michalkiewicz Based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2000-2001 Red Hat Inc Development of this driver was funded by Equinet Ltd <http://www.equinet.com>
- Copyright (C) 2000-2001 Wolfgang Denk, DENX Software Engineering, wd@denx.de
- Copyright (C) 2000-2009 David Brownell
- Copyright (C) 2000-2004 David Brownell Initialisation is based on Linus' uhci code and gregs ohci fragments
- Copyright (C) 2000-2002 David Brownell This file is licenced under the GPL
- Copyright (C) 2000-2004 David Brownell This file is licenced under GPL
- Copyright (C) 2000-2010 Greg Ungerer include include
- Copyright (C) 1999-2000 Alex deVries
- Copyright (C) 2000 Jakob Oestergaard 12/4 - 2000 Initial revision 25/4 - 2000 Added /dev/watchdog support 09/5 - 2001
- Copyright (C) 2000 John Fremlin
- Copyright (C) 2000-2001 John Marvin
- Copyright (C) 2000 kernel concepts
- Copyright (C) 2000 kernel concepts developed for Jentro AG, Haar/Munich (Germany) TCO timer driver for NV chipsets based on soft
- Copyright (C) 2000 Linuxcare Canada, Inc
- Copyright (C) 2000 Linuxcare, Inc
- Copyright (C) 2000 Oleg Drokin 27/11/2000 Initial release
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox Neither Oleg Drokin nor iXcelerator.com admit liability nor provide war
- Copyright (C) 2000,2004,2007-2008,2015 Oliver Neukum
- Copyright (C) 2000 Oliver Neukum See microtek.c for history
- Copyright (C) 1999-2001 Philipp Rumpf
- Copyright (C) 2000-2004 Ryan Bradetich
- Copyright (C) 2000,2002,2008-2016 STMicroelectronics
- Copyright (C) 2000 The Puffin Group Inc. by Helge Deller
- Copyright (C) 2000 Yggdrasil Computing, Inc. (port of new PCI
- Copyright (C) 2001-2002 Ralf Baechle include include include include include include in
- Copyright (C) 2001-2002 Rusty Russell IBM Corporation include include include
- Copyright (C) 2001-2002 SnapGear Inc., (www.snapgear.com)
- Copyright (C) 2001-2002 SnapGear (www.snapgear.com)
- Copyright (C) 2001-2003,2005 Hewlett-Packard Development Company, L.P. David Mosberger-Tang Bjorn Helgaas
- Copyright (C) 2001-2006 Alex Zeffertt, Cambridge Broadband Ltd, ajz@cambridgebroadband.com Re-worked by Ben Greear ---
- Copyright (C) 2001 Ascensit
- Copyright (C) 2001 Brad Hards (bhards@bigpond.net.au)
- Copyright (C) 2001 Charles Howes Based on advantechwdt.c which is based on acquirewdt.c which is based on wdt.c
- Copyright (C) 2001 Grant Grundler Copyright (C) 2001 Hewlett-Packard Company
- Copyright (C) 2001 Linus Torvalds Atomic wait-for-completion handler data structures. See kernel/sched/completion.c for details
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard
- Copyright (C) 2001 Randolph Chung TODO:
- Copyright (C) 2001 Red Hat Inc. based on the old aacraid driver that is.. Adaptec aacraid device driver for Linux
- Copyright (C) 2001,2003 Red Hat Inc derived from
- Copyright (C) 2001 Scott Jennings 4/19 - 2001 Initial revision 9/27 - 2001 Added spinlocking 4/12 - 2002 rob@osinv
- Copyright (C) 2001 Scott Jennings 9/27 - 2001 Initial release Additional fixes Alan Cox - Fixed formatting - Removed debug prints - Fixed
- Copyright (C) 2001 SnapGear (www.snapgear.com) 19990409 David W. Miller Converted from m5206ne.h for 5307 eval board
- Copyright (C) 2002-2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Alex Williamson Bjorn Helgaas
- Copyright (C) 2002-2004,2006-2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas
- Copyright (C) 1999-2009,2012-2019 Greg Kroah-Hartman
- Copyright (C) 2000-2005,2008 by David Brownell
- Copyright (C) 2002,2004 Hewlett-Packard Development Company, L.P. Khalid Aziz Bjorn Helgaas
- Copyright (C) 2002,2004 IBM Corp. All of the sysfs file attributes for usb devices and
- Copyright (C) 2002-2005 Alex Williamson
- Copyright (C) 2002-2010 Ralink Technology, Inc

- Copyright (C) 2002-2013 Datera, Inc. Nicholas A. Bellinger
- Copyright (C) 2002 Alan Cox include include include include
- Copyright (C) 2002 Alan Cox include include include include include
- Copyright (C) 2000-2005,2007-2009,2011,2014-2019 Christoph Hellwig
- Copyright (C) 2002 Christoph Hellwig Address space accounting code
- Copyright (C) 1995-2004,2012 David S. Miller (davem@redhat.com)
- Copyright (C) 2002-2003,2007 Guido Guenther
- Copyright (C) 2002 Hewlett-Packard Company Bus Glue for pxa27x
- Copyright (C) 2002 Hewlett-Packard Company Bus glue for Toshiba Mobile IO(TMIO) Controller's OHCI core
- Copyright (C) 2002 Hewlett-Packard Company OMAP Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company SA1111 Bus Glue
- Copyright (C) 2002 Hewlett-Packard Company USB Bus Glue for Samsung S3C2410
- Copyright (C) 2002 Justin Cormack Release 0.02
- Copyright (C) 2002 Linus Torvalds Portions based on the vdso-randomization code from exec-shield:
- Copyright (C) 2002 Robert Schwebel
- Copyright (C) 2002 Rob Radez Based on wdt.c
- Copyright (C) 2002,2004 Xilinx Inc., Systems Engineering Group
- Copyright (C) 2003-2004 Humboldt Solutions Ltd, adrian@humboldt.co.uk
- Copyright (C) 2003-2004 Jamie Lokier Robust futex support started by Ingo Molnar
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas
- Copyright (C) 2003,2006 Hewlett-Packard Development Company, L.P. Alex Williamson Bjorn Helgaas Vendor specific extensions to ACPI
- Copyright (C) 2003-2006 Sven Anders History:
- Copyright (C) 2003,2007 P Based on advantechwdt.c which is based on wdt.c
- Copyright (C) 2003-2007 Wim Van Sebroeck . Based on source code of the following authors:
- Copyright (C) 2002-2008,2011-2015,2019-2020 Xilinx Inc
- Copyright (C) 2001,2003 Hewlett-Packard
- Copyright (C) 2003 Red Hat Inc This driver was ported (shamelessly ripped ;) from oss/kahlua.c but I did mess with it a bit. The chip seems to have to have trouble
- Copyright (C) 2003-2017 Cavium Networks
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu
- Copyright (C) 2004-2007 Alan Stern, stern@rowland.harvard.edu Intel documents this fairly well, and as far as I know there are no royalties or anything like that, but even so there are peo
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004,2007-2008,2010-2011,2013-2019 Google Inc
- Copyright (C) 2004 Hewlett-Packard Development Company, L.P. Bob Picco
- Copyright (C) 2004-2005 John Lenz
- Copyright (C) 2004,2011,2014 Jon Smirl
- Copyright (C) 2004,2008 Lineo Solutions, Inc
- Copyright (C) 1991-1994,2004 Linus Torvalds include include
- Copyright (C) 2004 Naresh Kumar Inna
- Copyright (C) 2004 Red Hat Inc. Additional fixes and clean up: Francois Romieu This source has not been verified for use in safety critical systems
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes File attributes for PCI devices
- Copyright (C) 2004 Silicon Graphics, Inc. Jesse Barnes include include include include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff
- Copyright (C) 2004 Texas Instruments, Richard Woodruff include
- Copyright (C) 2004 Texas Instruments, Richard Woodruff Richard Woodruff notes that any changes to this code must be carefully audited and tested to ens
- Copyright (C) 2005-2006 Red Hat Was pata\_hpt34x but the naming was confusing as it supported the 343 and 363 so it has been renamed
- Copyright (C) 2005-2010 Paul Mundt Re-map IO memory to kernel address space so that we can access it. This is needed for high PCI addresses that aren't mapped in the 640k-1MB IO memory
- Copyright (C) 2005 4G Systems
- Copyright (C) 2005 4G Systems Release 0.01. Author: Michael Stickel michael.stickel@4g-systems.biz
- Copyright (C) 1997,2001-2003,2005 Andi Kleen
- Copyright (C) 2000-2005,2010 Benjamin Herrenschmidt
- Copyright (C) 2004-2007,2011-2012 Benjamin Herrenschmidt, IBM Corp
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. PowerMac12,1
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. The algorithm used is the PID control algorithm, used the same way the published Darwin c
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This core code tracks the list of sensors & controls, register clients, and holds the ker
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp. This is a pair of generic PID helpers that can be used by control loops. One is the basic
- Copyright (C) 2005-2006 Chris Humbert

- Copyright (C) 2005 Christoph Lameter, Silicon Graphics, Inc. NUMA policy allows the user to give hints in which node(s) memory should be allocated
- Copyright (C) 2005 David H based on i810-tco.c which is in turn based on softdog.c
- Copyright (C) 2005,2009 Google Inc.
- Copyright (C) 2005 Greg Kroah-Hartman based on drivers/usb/usb.c which had the following copyrights:
- Copyright (C) 2005 Greg Kroah-Hartman notifier functions originally based on those in kernel/sys.c but fixed up to not be so broken
- Copyright (C) 2003-2009 Ian Molton
- Copyright (C) 2005 Intec Automation, Mike Lavender (mike@steroidmicros)
- Copyright (C) 2005 Intec Automation (mike@steroidmicros.com)
- Copyright (C) 2005 Jose Goncalves Based on w83877f\_wdt.c by Scott Jennings, and wdt977.c by Woody Suwalski
- Copyright (C) 2003-2008 Kyle McMartin
- Copyright (C) 2005 Robert Love
- Copyright (C) 2005 Tundra Semiconductor Corp. Alex Bounine, alexandre@tundra.com). See file CREDITS for list of people who contributed to this project
- Copyright (C) 2005 Tundra Semiconductor Corp. Kong Lai, kong.lai@tundra.com). See file CREDITS for list of people who contributed to this project
- Copyright (C) 2006-2007 IBM Corporation Author: Arnd Bergmann
- Copyright (C) 2006-2008 TOSHIBA CORPORATION
- Copyright (C) 2006-2011 Wim Van Sebroeck . Neither Wim Van Sebroeck nor Iguana vzw. admit liability nor provide warranty for any of this software. This material is provided
- Copyright (C) 2006-2010 PMC-Sierra Inc
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. Support the CPU- meter LEDs of the Xserve G5
- Copyright (C) 2005-2007 Calin A. Culianu
- Copyright (C) 2006 Helge Deller The initial version of this is by Martin Peterson. Alex deVries has spent a bit of time trying to coax it into working
- Copyright (C) 2006 Hewlett-Packard Development Company, L.P. Bjorn Helgaas All EFI Runtime Services are not implemented yet as EFI only supports physical mode address
- Copyright (C) 2006 IBM Corp. Author: Dwayne Grant McConnell
- Copyright (C) 2006 Nokia Corporation Fixed idle loop sleep Igor Stoppa
- Copyright (C) 2006-2012 Novell Inc
- Copyright (C) 1994-2007,2012 Ralf Baechle
- Copyright (C) 2006 Sven Anders, and Marcus Junker, Neither Sven Anders, Marcus Junker nor ANDURAS AG admit liability n
- Copyright (C) 2006 Sylvain Munaut Bus glue for OHCI HC on the of\_platform bus
- Copyright (C) 2006 TOSHIBA CORPORATION Authors : Utz Bacher Jens Osterkamp
- Copyright (C) 2007-2008 Dmitry Baryshkov This is known to work with the following variants:
- Copyright (C) 2007-2008 TOSHIBA CORPORATION undef DEBUG
- Copyright (C) 2007,2009 Tiago Vignatti
- Copyright (C) 2007-2011 Aaron Maoye
- Copyright (C) 2007-2011 Reuimlla Technology Co., Ltd
- Copyright (C) 2007-2013 Datera, Inc. Author: Nicholas A. Bellinger
- Copyright (C) 2007 Ash Willis
- Copyright (C) 2007 ATRON electronic GmbH, Jan Nikitenko include include include include include
- Copyright (C) 2007 Axis Communications, Hans-Peter Nilsson (hp@axis.com)
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com Based on code written by:
- Copyright (C) 2007 Gilles GIGAN
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Bjorn Helgaas This driver implements HP Open Source Review Board proposal 1842, which was approved on 9/
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Contributed by Peter Keilty fsyscall gettimeofday data
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. This file is part of the SCTP kernel implementation
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle include include include
- Copyright (C) 2007 Oliver Schuster Based on softdog.c by Alan Cox, 83977f\_wdt.c by Jose Goncalves, it87.c by Chris Gauthron, Jean Delvare
- Copyright (C) 2007-2009 OpenWrt.org, Florian Fainelli
- Copyright (C) 2007 Paulo R. Zanoni
- Copyright (C) 2007 Texas Instruments Karthik Dasu
- Copyright (C) 2007 Vlad Drukker added support for W83627THF
- Copyright (C) 2008-2010,2015 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) SCU running in ARC processor communicates with other entity running in IA core through IPC mech
- Copyright (C) 2008-2010 Intel Corporation Author: Sreedhara DS (sreedhara.ds@intel.com) This driver provides IOCTL
- Copyright (C) 2008-2011 Wim Van Sebroeck
- Copyright (C) 2008-2011 Wim Van Sebroeck . This source code is part of the generic code that can be used by all the watchdog timer drivers
- Copyright (C) 2008,2012 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Author: Sathyanarayanan Kuppaswamy
- Copyright (C) 2008 Glauber Costa These functions have a non-standard call

- Copyright (C) 2008 Intel Corporation, Arjan van de Ven. include include include include include include linux/high
- Copyright (C) 2008-2009 Intel Corporation Author: Arjan van de Ven
- Copyright (C) 2008 Intel Corporation Author: Arjan van de Ven define pr\_fmt(fmt)
- Copyright (C) 2008 Magnus Damm SM501 Bus Glue - based on ohci-omap.c
- Copyright (C) 2008 RealTEK Technologies Inc
- Copyright (C) 2008 Stefano Babic, DENX Software Engineering, sbabic@denx.de. This driver implements a lcd device for the ILITEK 922x display controller. The
- Copyright (C) 2008-2011 Thomas Chou
- Copyright (C) 2009-2010 Nokia Siemens Networks, michael.lawnick.ext@nsn.com
- Copyright (C) 2009-2011 Faraday Technology Po-Yu Chuang
- Copyright (C) 2000,2005-2007,2009-2015 Hewlett-Packard Development Company, L.P
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Andrew Patterson
- Copyright (C) 2009 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Feng Tang (feng.tang@intel.com) Note:
- Copyright (C) 2009 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Note:
- Copyright (C) 2009 Intel Corporation Author: Jacob Pan (jacob.jun.pan@intel.com) Shared with ARM platforms, Jamie Iles, Picochip 2011
- Copyright (C) 2006-2020 Intel Corporation Authors:
- Copyright (C) 1999-2020 Intel Corporation
- Copyright (C) 2009 Intel Corporation Note:
- Copyright (C) 2003-2016,2018-2020 Marvell International Ltd
- Copyright (C) 2005,2009 Philippe De Muyter (phdm@macqel.be)
- Copyright (C) 2009-2010 Steven King
- Copyright (C) 2004-2020 Texas Instruments, Inc <http://www.ti.com/>
- Copyright (C) 2010-2013 Datera, Inc
- Copyright (C) 2010-2016 Reuimlla Technology Co., Ltd. huangxin Mylène Josserand
- Copyright (C) 1998-2019 ARM Limited
- Copyright (C) 2010 Intel Corporation include include include include include include
- Copyright (C) 2004,2006,2008,2010 Novell, Inc
- Copyright (C) 2010-2012 Tobias Klauser
- Copyright (C) 2011 (Alejandro Cabrera )
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K
- Copyright (C) 2012 Intel Corporation Author: Dirk Brandewie
- Copyright (C) 2012 Steven king
- Copyright (C) 2013-2014 David Lanzend
- Copyright (C) 2013-2015 Hewlett-Packard Development Company, L.P. Authors: Waiman Long
- Copyright (C) 2013-2014 O2S GmbH
- Copyright (C) 2004,2007-2020 Xilinx, Inc
- Copyright (C) 2011-2020 Linaro Limited
- Copyright (C) 2013 Guenter Roeck converted to watchdog infrastructure
- Copyright (C) 2013 Intel Corporation Author: Sathyanarayanan Kuppaswamy
- Copyright (C) 2013 Intel Corporation Author: Sathyanarayanan Kuppaswamy include include include include linux/scatterlist
- Copyright (C) 2013 Jonas Jensen
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule
- Copyright (C) 2014-2015 Linaro Ltd. Author: Ashwin Chaugule CPPC describes a few methods for controlling CPU performance using information from a per CPU tabl
- Copyright (C) 2014,2016 Intel Corporation Authors: Andy Shevchenko Dan O'Donovan
- Copyright (C) 2014-2020 Intel Corporation This driver is based on Intel SCU IPC driver (intel\_scu\_ipc.c) by Sreedhara DS
- Copyright (C) 2014 David Mosberger-Tang MAX3421 is a chip implementing a USB 2.0 Full-/Low-Speed host controller on a SPI bus
- Copyright (C) 2014 Intel Corporation Author: David Cohen
- Copyright (C) 2012,2014 Panasonic Corporation
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long Peter Zijlstra
- Copyright (C) 2015 Hewlett-Packard Enterprise Development LP Authors: Waiman Long
- Copyright (C) 1999-2020 Intel Corp
- Copyright (C) 2015 Intel Corporation The heart of the P-Unit is the Foxton microcontroller and its firmware, which provide mailbox
- Copyright (C) 2010-2018 Benjamin Tissoires
- Copyright (C) 2016-2018 Boqun Feng
- Copyright (C) 2010,2015-2018 Mathieu Desnoyers
- Copyright (C) 2016-2018 Angelo Dureghello
- Copyright (C) 2013,2015-2017,2020 Intel Corporation Author: Andy Shevchenko

- Copyright (C) 2016 Intel Corporation Author: Tim Chen On platforms supporting Intel Turbo Boost Max Technology 3.0, (ITMT), the maximum turbo frequencies of so
- Copyright (C) 2016 Oracle Corporation Implement a simple watchdog driver using the built-in sun4v hypervisor watchdog support. If time expires, the hypervisor stops or bounces the guest do
- Copyright (C) 2016 Red Hat, Inc Based on soc\_button\_array.c:
- Copyright (C) 2015-2019 Socionext Inc
- Copyright (C) 2016 Stephen Just This driver has been reverse-engineered by parsing the DSDT of the Surface 3 and looking at the registers of the chips
- Copyright (C) 2017 Sootech SA
- Copyright (C) 2018 Hewlett Packard Enterprise Development LP Thomas Mingarelli
- Copyright (C) 2018 MIPS Tech LLC Based on rseq-arm.h:
- Copyright (C) 2018 Will Deacon
- Copyright (C) 2019-2020 Linaro Ltd Based on:
- Copyright (C) 2004-2013,2015-2020 Texas Instruments Inc
- Copyright (C) 2000-2001 Hugh Blemings
- Copyright (C) 1986,1989-1990 by Abacus Research and Development, Inc. (ARDI) It is used here by the permission of ARDI's president Cliff Matthews
- Copyright (C) 1989 Regents of the University of California.
- Copyright (C) 1991-1993 and by Julian Cowley, Copyright 1994. Reduced memory usage for older ARM systems - Russell King
- Copyright (C) 1991-1992 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1991-1992 Linus Torvalds and parts of the affs filesystem additionally
- Copyright (C) 1991-2018 Unicode, Inc
- Copyright (C) 1992-1999 Drew Eckhardt, Frederic Potter, David Mosberger-Tang, Martin Mares
- Copyright (C) 1992-2016 Kai Makisara email Kai.Makisara@kolumbus.fi
- Copyright (C) 1992 by Greg Harp
- Copyright (C) 1992 Linus Torvalds. Note: inlines with more than a single statement should be marked `__always_inline` to avoid problems with older gcc's inlining heuristics
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) Drew@Colorado.EDU +1 (303) 786-7975 Drew's work was spon
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more informatio
- Copyright (C) 1993-1994 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975 For more information, pl
- Copyright (C) 1993 1994: Eric Youngdale (eric@cais.com)
- Copyright (C) 1993-1994,2004,2006-2007 Motorola Inc
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger-Tang
- Copyright (C) 1993-2001 by Donald Becker
- Copyright (C) 1993-2003 NVIDIA, Corporation
- Copyright (C) 1993-2004 J \$Id: aha152x.c,v 2.7 2004/01/24 11:42:59 fischer Exp \$
- Copyright (C) 1993 assigned to the United States Government as represented
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pr
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pro
- Copyright (C) 1992-1994,2002 by Theodore Ts
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 440-4894
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix and Linux consulting and custom programming) drew@Colorado.EDU +1 (303) 786-7975
- Copyright (C) 1993 Drew Eckhardt Visionary Computing (Unix consulting and custom programming) drew@colorado.edu +1 (303) 666-5836 For more information, please consult
- Copyright (C) 1993 Harm Hanemaayer
- Copyright (C) 1993 Ray Burr
- Copyright (C) 1993 United States Government as represented by the
- Copyright (C) 1993 United States Government as represented by the Director
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency
- Copyright (C) 1993 United States Government as represented by the Director, National Security Agency. pcnet32.c Carsten Langgaard, carstenl@mips.com pcnet32.c
- Copyright (C) 1994-1995 Digital Equipment Corporation
- Copyright (C) 1994-2005 Paul Mackerras
- Copyright (C) 1994-2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1994-2000 retained by the original author, Donald Becker. The timer- based reset code was supplied in 1995 by Bill Carlson, wwc@super.org

- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au)
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au) Initial development of this driver was funded by NEC Australia P/L and NEC Corporation
- Copyright (C) 1994 97 Roman Hodek
- Copyright (C) 1994 by Bj
- Copyright (C) 1994 by Robert de Vries
- Copyright (C) 1992,1994 Drew Eckhardt
- Copyright (C) 1994 Roman Hodek Loosely based on the work of Robert De Vries' team and added:
- Copyright (C) 1994 Tom Zerucha
- Copyright (C) 1994 Tom Zerucha. tz@execpc.com Additional Code, and much appreciated help by Michael A. Griffith grif@cs.ucr.edu
- Copyright (C) 1995-1996,1998-2000,2003-2004 2005
- Copyright (C) 1989,1991-2007,2018 Free Software Foundation, Inc
- Copyright (C) 1995-1996 by Mylex Corporation
- Copyright (C) 1995-2001 by Leonard N. Zubkoff
- Copyright (C) 1995-2001 Russell King Find all installed expansion cards, and handle interrupts from them
- Copyright (C) 1995-2005,2012 Russell King include include include include
- Copyright (C) 1995-2003 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (p2@mind.be)
- Copyright (C) 1995-2003 Kai Makisara
- Copyright (C) 1995-2010,2012,999999 David S. Miller (davem@davemloft.net)
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 Apple Computer, Inc
- Copyright (C) 1995 by Geert Uytterhoeven (geert@linux-m68k.org) Peter De Schrijver (Peter.DeSchrijver@linux.cc.kuleuven.ac.be)
- Copyright (C) 1995 by the Massachusetts Institute of Technology
- Copyright (C) 1995 (C) David S. Miller (davem@caip.rutgers.edu) Hacked to fit Sun3x needs by Thomas Bogendoerfer
- Copyright (C) 1994-1999 David S. Miller (davem@caip.rutgers.edu)
- Copyright (C) 1995 Linus Torvalds include include include include include include include linux/
- Copyright (C) 1995 Roger C. Pao
- Copyright (C) 1995 Russell King. Various bits and pieces copyrights include:
- Copyright (C) 1996-1998 Hans Reiser, see reiserfs/README for
- Copyright (C) 1996-1999 Hans Reiser, see reiserfs/README for licensing and copyright details
- Copyright (C) 1996-1997 David J. McKay
- Copyright (C) 1996-1997 Linux International
- Copyright (C) 1996-1997 Linux International. New implementation contributed by Richard Henderson Based on original work by Bjorn Ekwall
- Copyright (C) 1996-1999 Thomas Bogendoerfer Derived from the lance driver written 1993,1994,1995 by Donald Becker
- Copyright (C) 1996-1997,1999 by Carsten Paeth
- Copyright (C) 1995-1999 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1996 Hans-Joachim Widmaier Changes Changed for 2.1.19 modules Jan 1997 Initial release Jun 1997 2.1.43+ changes Proper page locking in readpage Change
- Copyright (C) 1996,2002-2005 Roman Zippel
- Copyright (C) 1996 The XFree86 Project, Inc. Authors Dirk Hohndel hohndel@XFree86.Org David Dawes dawes@XFree86.Org Contributors:
- Copyright (C) 1997-1998 by PowerLogix R
- Copyright (C) 1996-1999 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1997-1998 Transmeta Corporation -
- Copyright (C) 1997-1998 Transmeta Corporation --
- Copyright (C) 1997-1999 Janos Farkas Using parts of the minix filesystem
- Copyright (C) 1997-2000 Martin Mares For more information, please consult the following manuals (look at for how to get them): <http://www.pcisig.com/>
- Copyright (C) 1997-1999 Martin Mares PCI Express ASPM defines and function prototypes
- Copyright (C) 1997-2005,2008-2009,2012,2020 Pavel Machek
- Copyright (C) 1970 2000 Martin Mares
- Copyright (C) 1997-2003 by The XFree86 Project, Inc
- Copyright (C) 1997 by Alain Malek
- Copyright (C) 1997 by Michael Schmitz
- Copyright (C) 1997 Comtrol Corporation
- Copyright (C) 1997 Linus Torvalds include include include include
- Copyright (C) 1997 M. Kirkwood Converted to the radio-isa framework by Hans Verkuil Converted to V4L2 API by Mauro Carvalho Chehab Converted to ne
- Copyright (C) 1997 Theodore Ts
- Copyright (C) 1998-2000 Precision Insight, Inc., Cedar Park, Texas
- Copyright (C) 1998-2000 Red Hat corp ---
- Copyright (C) 1998-2000 Jonathan Teh Soon Yew if(temp169) return double(temp) 0.427-32.08; else if(temp=169 && temp=202) return double(temp) 0.582-58.16; else return double(temp)

- Copyright (C) 1998-2000 Jonathan Teh Soon Yew): voltagefactor 0 =1.25/2628; (2628/1.25=2102.4) Vccp voltagefactor 1 =1.25/2628; (2628/1.25=2102.4) +2.5V voltagefactor 2 =1.67/2628; (262
- Copyright (C) 1998-2000 Red Hat, Inc ---
- Copyright (C) 1998-2001 by Jes Sorensen,
- Copyright (C) 1998-2001 by Jes Sorensen, . RETURNS: An appropriate -ERRNO error value on error, or zero for success
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Alteon and 3Com for providing hardware and documentation enabling me to write this driver
- Copyright (C) 1998-2009 VIA Technologies, Inc
- Copyright (C) 1998-2004 H. Peter Anvin --
- Copyright (C) 1998-2020 VMware, Inc
- Copyright (C) 1998 by Egbert Eich 2. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Egbert Eich 3. John Fremlin and Ani Joshi
- Copyright (C) 1998 by Franco Venturi
- Copyright (C) 1998 C. van Schaik BUGS Due to the inconsistency in reading from the signal flags it is difficult to get an accurate tuned signal
- Copyright (C) 1998 Emagic Soft- und Hardware GmbH
- Copyright (C) 1998 Franco Venturi
- Copyright (C) 1998 Gerald Combs
- Copyright (C) 1998 Jonas Munsin GemTek hasn't released any specs on the card, so the protocol had to be reverse engineered with dosemu
- Copyright (C) 1998 Michael Schmitz
- Copyright (C) 1998 Michael Schmitz derived in part from:
- Copyright (C) 1999-2000 by Mitchell Blank Jr Based on clip.c; 1995-1999 by Werner Almesberger, EPFL LRC/ICA
- Copyright (C) 1998-2000 D. Jeff Dionne
- Copyright (C) 1999-2000 Jeff Garzik Contributors:
- Copyright (C) 1999-2005 Jeff Garzik
- Copyright (C) 1999-2000,2003 Jeremy Fitzhardinge
- Copyright (C) 1999-2000 Nortel Networks Description:
- Copyright (C) 1999-2000 Red Hat Software ---
- Copyright (C) 1999-2001 by Donald Becker. Written 1997-2001 by Donald Becker. 8139too.c
- Copyright (C) 1999-2001 Jeff Garzik Contributors (thanks, all!)
- Copyright (C) 1999-2002 Paul Mackerras. The generic PPP layer handles the PPP network
- Copyright (C) 1999-2003 by Mitchell Blank Jr This driver supports ATM cards based on the Efficient
- Copyright (C) 1999-2008 H. Peter Anvin -
- Copyright (C) 1999-2010 David Woodhouse et al
- Copyright (C) 1999 Ben Pfaff and Petr Vandrovec Based on VGA info at <http://www.goodnet.com/~tinara/FreeVGA/home.htm>  
<http://www.osdever.net/FreeVGA/home.htm>
- Copyright (C) 1999 by Alex deVries
- Copyright (C) 1999 by Werner Cornelius (werner@isdn4linux.de)
- Copyright (C) 1999 by Werner Cornelius (werner@isdn-development.de)
- Copyright (C) 1999 (C) Niibe Yutaka
- Copyright (C) 1999 Derrick J Brashear (shadow@dementia.org)
- Copyright (C) 1999 Derrick J Brashear (shadow@dementia.org) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1999 Gregory P. Smith Derived from the USBcore related parts of Broadcom-SB
- Copyright (C) 1999 Gregory P. Smith include include include include include include include
- Copyright (C) 1999 Hannu Mallat
- Copyright (C) 1999 Hewlett Packard Co
- Copyright (C) 1999 Jeff Garzik Original clgenfb author: Frank Neumann
- Copyright (C) 1999 Machine Vision Holdings, Inc
- Copyright (C) 1999 Paul Mackerras. Also touched by the grubby hands of Paul Fulghum paulkf@microgate.com
- Copyright (C) 1999 Paul Mackerras And help from Jens Axboe
- Copyright (C) 1999 Paul Mackerras. ==FILEVERSION 20000322==
- Copyright (C) 1999 Paul Mackerras. This driver provides the encapsulation and framing for sending and receiving PPP frames over async serial lines. It relies on the generic PPP layer to give
- Copyright (C) 1999 Philipp Rumpf (prumpf@tux.org)
- Copyright (C) 1999 Silicon Integrated System Corporation References:
- Copyright (C) 1999 Silicon Integrated System Corporation Revision: 1.08.10 Apr. 2 2006
- Copyright (C) 1999 SuSE GmbH changed by Philipp Rumpf
- Copyright (C) 1999 SuSE GmbH Nuernberg (Philipp Rumpf, prumpf@tux.org)
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf)
- Copyright (C) 1999 SuSE GmbH (Philipp Rumpf, prumpf@tux.org)
- Copyright (C) 1999 The Puffin Group, (Alex deVries, David Kennedy)

- Copyright (C) 2000-2017 Broadcom Corporation
- Copyright (C) 2000-2002,2004 Dell Inc. TODO:
- Copyright (C) 2000-2002 Red Hat. Written by Benjamin LaHaise
- Copyright (C) 2000-2009 MontaVista Software Inc
- Copyright (C) 2000-2001,2006,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. This file was derived from Carsten Langgaard's arch/mips/mips-boards/xx files
- Copyright (C) 2000-2001 ATMEL Corporation
- Copyright (C) 2000-2001 (c) Trond Myklebust
- Copyright (C) 1995-2014,2016-2017 Dell Inc
- Copyright (C) 2000-2001 Kanoj Sarcar (kanoj@sgi.com) include include include include include include linux/str
- Copyright (C) 2000-2002 MontaVista Software Inc
- Copyright (C) 2000-2001 MontaVista Software Inc. Send feedback to
- Copyright (C) 2000-2001 MontaVista Software Inc. This generic CompactPCI hotplug driver should allow using the PCI hotplug mechanism on any CompactPCI board that exposes the ENUM signal as a bit
- Copyright (C) 2000-2001 The Linux Kernel Team
- Copyright (C) 2000-2003 Andi Kleen, SuSE Labs. include
- Copyright (C) 2000-2003 (c) Helge Deller
- Copyright (C) 2000-2003 MontaVista Software Inc. Original driver version was highly leveraged from i2c-elektor.c
- Copyright (C) 1999-2003,2005-2011 Nicolas Pitre
- Copyright (C) 2000,2004 (c) Grant Grundler
- Copyright (C) 2000,2006 IBM Corporation Author(s):Alan Altmark (Alan\_Altmark@us.ibm.com) Xenia Tkatschow (xenia@us.ibm.com) Rewritten for af\_iucv:
- Copyright (C) 2000,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. source@mvista.com Updates to 2.6, Pete Popov, Embedded Alley Solutions, Inc
- Copyright (C) 2000-2001,2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc
- Copyright (C) 2000-2010 Broadcom Corporation Derived from bcm963xx\_4.12L.06B\_consumer/shared/opensource/flash/nandflash.c:
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all JEDEC related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all ONFI related definitions
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Contains all platform NAND related defin
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Info:
- Copyright (C) 2000-2018 Avago Technologies
- Copyright (C) 2000-2020 Broadcom Inc
- Copyright (C) 2000 Ani Joshi i2c bits from Luca Tettamanti
- Copyright (C) 2000 ATI Technologies Inc., Markham, Ontario, and VA Linux Systems Inc., Fremont, California
- Copyright (C) 2000 Axis Communications AB Ethereal - Network traffic analyzer By Gerald Combs
- Copyright (C) 2000 by Digi International
- Copyright (C) 2000 by Hans Reiser, and the licensing of what follows is governed by reiserfs/README u32 yura\_hash(const signed char msg, int len)
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Reiserfs block (de)allocator, bitmap-based
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to add the LFS fixes
- Copyright (C) 2000 by Hans Reiser, licensing governed by reiserfs/README Trivial changes by Alan Cox to remove EHASHCOLLISION for compatibility
- Copyright (C) 2000 (c) Hewlett Packard (Paul Bame )
- Copyright (C) 2000 (c) Linuxcare Canada, Alex deVries
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd
- Copyright (C) 2000 Grant Grundler (grundler@cup.hp.com)
- Copyright (C) 2000 Hewlett Packard (Paul Bame, bame@puffin.external.hp.com)
- Copyright (C) 1996-2000 Jakub Jelinek (jakub@redhat.com)
- Copyright (C) 2000 John Ankcom
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.c
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.com debbi
- Copyright (C) 2000 MontaVista Software Inc. PPC405 modifications PowerPC 403GCX/405GP modifications. Author: MontaVista Software, Inc. frank\_rowand@mvista.com or source@mvista.com debbie\_
- Copyright (C) 2000 Netgem S.A
- Copyright (C) 2000 Paul Mackerras. Adapted for 64 bit little endian images by Andrew Taufferner
- Copyright (C) 2000-2001,2006 Red Hat UK Limited
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com)
- Copyright (C) 2000 Steven J. Hill (sjhill@cotw.com) Add Hardware ECC support for AT91SAM9260 / AT91SAM9263
- Copyright (C) 2000 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2000 VA Linux Systems, Inc., Fremont, California



- Copyright (C) 2000-2001 VA Linux Systems, Inc., Sunnyvale, California
- Copyright (C) 2001-2002 by Andi Kleen, SuSE Labs. include include
- Copyright (C) 2001-2002 by Robert Olsson Uppsala University and Swedish University of Agricultural Sciences A
- Copyright (C) 2001-2002 Jani Monoses
- Copyright (C) 2001-2002 Manfred Spraul (manfred@colorfullife.com)
- Copyright (C) 2001-2003 Pavel Machek Based on code
- Copyright (C) 2001-2002 Red Hat. Mmmm, chocolate vanilla mocha..
- Copyright (C) 2001,2003-2005 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennessy@mvista.com source@mvista.com
- Copyright (C) 2001-2003,2007-2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Support for all devices (greater than 16) added by David Gathright
- Copyright (C) 2001-2008 S3 Graphics, Inc
- Copyright (C) 2001-2003,2013 SuSE Labs
- Copyright (C) 2001-2004 Tensilica Inc. include include include include include include inclu
- Copyright (C) 2001,2005 Scott J. Bertin Description:
- Copyright (C) 2001-2006,2008,2013,2017-2018 Ian Kent
- Copyright (C) 2001-2006 Tensilica Inc. include include include include include include include
- Copyright (C) 2001-2007 Red Hat, Inc. and others
- Copyright (C) 2001-2007 Red Hat, Inc. Created by David Woodhouse
- Copyright (C) 2001,2008 MontaVista Software Inc. Author: MontaVista Software, Inc. Some of the routines are right out of init/main.c, whose copyrights apply here
- Copyright (C) 2001-2010 David Woodhouse Written by: David Howells David Woodhouse
- Copyright (C) 2001-2012 IBM Corporation. Please address comments and feedback to Linas Vepstas
- Copyright (C) 2001 Andi Kleen, SuSE Labs. Much of the core SMP work is based on previous work by Thomas Radke, to whom a great many thanks are extended
- Copyright (C) 1998-2001 Anton Blanchard (anton@samba.org)
- Copyright (C) 2001,2003 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2001 Benjamin LaHaise
- Copyright (C) 2001 by Intel Corp. 2001 Sep 08:
- Copyright (C) 2001 by Intel Corp, taken from Attempts were made, unsuccessfully, to contact the original author of this code (Micha <http://www.embedded.com/showArticle.jhtml?articleID=19205567>)
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL.
- Copyright (C) 2001 by Micro Solutions, Inc., DeKalb IL. USA
- Copyright (C) 2001 by Peter Sprenger (sprenger@moving-bytes.de)
- Copyright (C) 2001 (c) Jean-Christophe Vaugois
- Copyright (C) 2001 (c) Matthieu Delahaye
- Copyright (C) 1995,2001 Compaq Computer Corporation
- Copyright (C) 2001 Flaga hf. Medical Devices, K
- Copyright (C) 2001 Intel San Luis Obispo
- Copyright (C) 2001 Manfred Spraul
- Copyright (C) 2001 MontaVista Software Inc. include include include include include include
- Copyright (C) 2001 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net
- Copyright (C) 2001 MontaVista Software Inc. Author: Matt Porter
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennessy@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ahennessy@mvista.com Based on arch/mips/au1000/common/prom.c
- Copyright (C) 2001 MontaVista Software Inc. Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001 MontaVista Software Inc. Author: Stephen Chivers
- Copyright (C) 2001 Nicolas Pitre reworked by rmk. bit 0 is the LSB of an
- Copyright (C) 2000-2003,2005 Patrick Mochel
- Copyright (C) 2001 Resilience Corporation This map driver is used to allocate
- Copyright (C) 2001 Rik van Riel
- Copyright (C) 2001 Ryan Bradetich Initial PA-RISC Version: 04-23-1999 by Helge Deller
- Copyright (C) 2001 Steven Whitehouse (part of code stolen from loop.c)
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com
- Copyright (C) 2001 STMicroelectronics, Inc. Contact: steve.miller@st.com Description:
- Copyright (C) 2001 STMicroelectronics, Inc. Description:
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com)
- Copyright (C) 2001 Thomas Gleixner (gleixner@autronix.de) Derived from drivers/mtd/spia.c (removed in v3.8)
- Copyright (C) 2000-2004 Andi Kleen, SuSE Labs

- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. include include include include include
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Rest from unknown author(s). 2004 Andi Kleen. Rewrote most of it
- Copyright (C) 2002-2003 Andi Kleen, SuSE Labs. Wrappers of assembly checksum functions for x86-64
- Copyright (C) 2002-2003 by Andi Kleen, SuSE Labs 2.5 Version loosely based on the NUMAQ Code by Pat Gaughen
- Copyright (C) 2002-2003 (C) Paul Mundt
- Copyright (C) 2002-2003 David Dawes
- Copyright (C) 2002-2003 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlmount.c code which is:
- Copyright (C) 2002-2005 Instant802 Networks, Inc
- Copyright (C) 2002-2003 Instant802 Networks, Inc. include include include include include
- Copyright (C) 2002-2003 Motorola Inc. Ported to 2.6, Matt Porter
- Copyright (C) 2002-2003 Rusty Russell, IBM Corporation 2003 Kai Germaschewski
- Copyright (C) 2002-2003 SnapGear Inc
- Copyright (C) 2002-2003 Stephen Frost, 2.5.x port by laforge@netfilter.org define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2002-2009 Yoichi Yuasa
- Copyright (C) 2002-2004,2008-2009 Freescale Semiconductor, Inc. Based on gianfar\_mii.c and ucc\_geth\_mii.c (Li Yang, Kim Phillips)
- Copyright (C) 2002-2005 MontaVista Software, Inc. PowerPC 44x support, Matt Porter
- Copyright (C) 2002-2007,2009 Rusty Russell, IBM Corporation
- Copyright (C) 2002-2006 Devicescape Software, Inc
- Copyright (C) 2002-2005 MontaVista Software Inc. Eugene Surovegin or
- Copyright (C) 2002-2007 H. Peter Anvin include include include include include include
- Copyright (C) 2002-2016 Freescale Semiconductor, Inc
- Copyright (C) 2002-2009,2011-2013 Freescale Semiconductor, Inc. Still left to do:
- Copyright (C) 2002-2009 OProfile authors @remark Read the file COPYING @author John Levon @author Philippe Elie @author Graydon Hoare @author Robert Richter @
- Copyright (C) 2002-2009 OProfile authors @remark Read the file COPYING @author John Levon @author Barry Kasindorf @author Robert Richter
- Copyright (C) 2002-2009 OProfile authors @remark Read the file COPYING @author John Levon @author Robert Richter
- Copyright (C) 2002-2009 OProfile authors @remark Read the file COPYING @author John Levon @author Robert Richter @author Barry Kasindorf
- Copyright (C) 2002-2010 David Woodhouse NAND support by Christian Gan
- Copyright (C) 2002-2010 David Woodhouse The format for the command line is as follows:
- Copyright (C) 2002-2011 OProfile authors
- Copyright (C) 2002-2003,2006-2007 Adam Belay
- Copyright (C) 2002 Alchemy Semiconductor
- Copyright (C) 2002 Alchemy Semiconductor Author: Alchemy Semiconductor Based on:
- Copyright (C) 2002 Allend Stichter
- Copyright (C) 2002 Andi Kleen include include include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. define pr\_fmt(fmt)
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Functions to copy from and to user space
- Copyright (C) 2002 Andi Kleen, SuSE Labs. Thanks to Ben LaHaise for precious feedback. include include include include include include
- Copyright (C) 2002 Andi Kleen, SuSE Labs. This hasn't been optimized for the hammer yet, but there are likely no advantages to be gotten from x86-64 here anyways
- Copyright (C) 2001-2002 Andy Grover
- Copyright (C) 2002 by Andi Kleen, SuSE Labs with some code from asm-x86/checksum.h
- Copyright (C) 2002 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) 2002 by Kai Germaschewski
- Copyright (C) 2002 by Kai Germaschewski This code has been borrowed from kbuild's fixdep (scripts/basic/fixdep.c), Please check it for detailed explanation. This fi
- Copyright (C) 2002 by Mylex (An IBM Business Unit)
- Copyright (C) 2002,2008 (c) Intel Corporation
- Copyright (C) 2002 Embedded Edge, LLC Author: dan@embeddededge.com Sleep helper for Au1xxx sleep mode
- Copyright (C) 2002 GALILEO TECHNOLOGY, LTD
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based heavily on the nftlcore.c code which is:
- Copyright (C) 2002 Hewlett-Packard Company Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works
- Copyright (C) 2002 H. Peter Anvin include include include include include include include include
- Copyright (C) 2002,2009,2011,2013-2016,2018 Integrated Device Technology, Inc
- Copyright (C) 2002 Intel (eli.kupermann@intel.com, christopher.leech@intel.com, scott.feldman@intel.com)
- Copyright (C) 1999-2005 James Simmons
- Copyright (C) 2002,2004 Jamey Hicks
- Copyright (C) 2002 John Levon

- Copyright (C) 2002 John Levon Persistent cookie-path mappings. These are used by profilers to convert a per-task EIP value into something non-transitory that can be p
- Copyright (C) 2002-2009 Jouni Malinen
- Copyright (C) 2002 Karsten Merker PMAG-AA TurboChannel framebuffer card support ... derived from
- Copyright (C) 2002 Martijn Sipkema This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2002 Momentum Computer, Inc. Author: Matthew Dharm
- Copyright (C) 2002 MontaVista Software Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: Michael Pruznick, michael\_pruznick@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Author: MontaVista Software, Inc. stevel@mvista.com or source@mvista.com
- Copyright (C) 2002 MontaVista Software Inc. Cleanup 2004 for Linux 2.6 by Dirk Behme
- Copyright (C) 2002 MontaVista Software Inc. the kernel patch
- Copyright (C) 2002 OProfile authors @remark Read the file COPYING @author Graydon Hoare
- Copyright (C) 2002 OProfile authors @remark Read the file COPYING @author Graydon Hoare @author Robert Richter
- Copyright (C) 2002-2003 OProfile authors @remark Read the file COPYING @author John Levon
- Copyright (C) 2002 OProfile authors @remark Read the file COPYING @author John Levon @author David Smith
- Copyright (C) 2002 OProfile authors @remark Read the file COPYING @author Richard Henderson
- Copyright (C) 2002 OProfile authors @remark Read the file COPYING @author Richard Henderson @author Falk Hueffner
- Copyright (C) 1998,2001-2002,2005 Pete Zaitcev
- Copyright (C) 2002 Phil Karn, KA9Q
- Copyright (C) 2002 Phil Karn, KA9Q Description:
- Copyright (C) 2002 Robert Kaiser
- Copyright (C) 2002 Rusty Russell IBM Corporation ChangeLog:
- Copyright (C) 2001-2008,2012 Rusty Russell IBM Corporation
- Copyright (C) 2001-2002 Ryan Holm
- Copyright (C) 2002,2005 SOMA Networks, Inc
- Copyright (C) 2002 SYSGO Real-Time Solutions GmbH
- Copyright (C) 2002 TimeSys Corp. Added ethtool/mii-tool support
- Copyright (C) 2002 Tungsten Graphics, Inc
- Copyright (C) 2002-2003 Tungsten Graphics, Inc., Cedar Park, Texas
- Copyright (C) 2001-2015 Yoshinori Sato
- Copyright (C) 2003 11 Wolfson Microelectronics PLC. Author: Liam Girdwood Notes:
- Copyright (C) 2003-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood
- Copyright (C) 2000-2004 Andi Kleen SuSE Labs
- Copyright (C) 2003-2004 Ben. Herrenschmidt
- Copyright (C) 2003-2004 (c) MontaVista, Software, Inc
- Copyright (C) 2003-2004 (c) MontaVista Software, Inc
- Copyright (C) 2003-2006 Jeff Garzik libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2007 Red Hat Inc., Durham, North Carolina
- Copyright (C) 2003-2005,2010 Red Hat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003-2004 Simon Kelley
- Copyright (C) 2003-2009,2011 Simtec Electronics Ben Dooks
- Copyright (C) 2003,2007 Simtec Electronics Ben Dooks S3C - Memory map definitions (virtual addresses) <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003,2008 Pavel Machek pavel@suse.cz
- Copyright (C) 2003-2009 Simtec Electronics Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2011 NetLogic Microsystems, Inc. (NetLogic). All rights
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Generic x86 APIC driver probe layer
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Parts of the original code have been moved to arch/x86/vdso/vma.c
- Copyright (C) 2003 Andi Kleen, SuSE Labs. Thanks to hpa@transmeta.com for some useful hint. Special thanks to Ingo Molnar for his early experience with a different vsyscall implementation f
- Copyright (C) 2003 Benjamin Herrenschmidt libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003 by Hans-Joerg Frieden and Thomas Frieden
- Copyright (C) 2003 by Texas Instruments Incorporated
- Copyright (C) 2003 (c) Laurent Canet
- Copyright (C) 2003 Digi International (www.digi.com)
- Copyright (C) 2003 Digi International (www.digi.com) Scott H Kilau NOTE TO LINUX KERNEL HACKERS: DO NOT REFORMAT THIS CODE!
- Copyright (C) 2003 Ian Molton Modified: 2004, Oct Szabolcs Gyurko
- Copyright (C) 2003 ICT CAS Author: Michael Guo
- Copyright (C) 2003 Jos
- Copyright (C) 2003 Kai Germaschewski

- Copyright (C) 2003 Kartikey Mahendra Bhatt
- Copyright (C) 2003 Leif Delgass
- Copyright (C) 2003 Matthew T. Russotto But derived from the Atmel 76C502 firmware written by Atmel and included in
- Copyright (C) 2003 mjander mjander@users.sourceforge.net
- Copyright (C) 2003 mjander mjander@users.sourceforge.net A3D. You may think i'm crazy, but this may work someday. Who knows..
- Copyright (C) 2003 mjander mjander@users.sourceforge.org
- Copyright (C) 2003 MontaVista Software Inc. Ported to 2.6 OMAP uwire
- Copyright (C) 2003-2006 PathScale, Inc
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgalloc.h and include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale Inc Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 PathScale, Inc. Derived from include/asm-i386/pgtable.h
- Copyright (C) 2003 Rick Bronson Derived from drivers/mtd/nand/autcpu12.c (removed in v3.8)
- Copyright (C) 2003 Simtec Electronics (linux@simtec.co.uk) Adapted from:
- Copyright (C) 2003 SuSE Linux AG. POSIX message queue support added by George Wilson , 2006
- Copyright (C) 2001,2003-2006,2008 Thiemo Seufer
- Copyright (C) 2002-2003 Vivien Chappelier
- Copyright (C) 2004-2005 AMD Author: AMD Based on:
- Copyright (C) 2004-2005 Andrea Merello , et al. Also based on the rtl8187 driver, which is:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information:
- Copyright (C) 2004-2005 Andrea Merello , et al. Contact Information: wlanfae
- Copyright (C) 2004-2005 Andrea Merello , et al. Thanks to Realtek for their support!
- Copyright (C) 1998-1999,2004-2005 Phil Blundell
- Copyright (C) 2004-2005 Red Hat, Inc. Author/maintainer: Jeff Garzik
- Copyright (C) 2004-2005 Red Hat, Inc. Jeff Garzik
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - LMAC API
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. - stlc45xx driver
- Copyright (C) 2004-2006 Pavel Pisa - DCE FELK CVUT cz
- Copyright (C) 2004,2006 Thibaut VARENE
- Copyright (C) 2004,2007-2012 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2004-2008 Simtec Electronics Ben Dooks Samsung S3C2410/S3C2440/S3C2412 NAND driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004-2009 Simtec Electronics Ben Dooks S3C - I2C Controller platform\_device info
- Copyright (C) 2004-2010 David Woodhouse Created by Arjan van de Ven
- Copyright (C) 2004-2010 David Woodhouse Created by David Woodhouse
- Copyright (C) 2004-2010 David Woodhouse Created by Richard Purdie
- Copyright (C) 2004-2010 David Woodhouse For licensing information, see the file 'LICENCE' in this directory
- Copyright (C) 2004,2010 Freescale Semiconductor, Inc. This file contains the routines for initializing the MMU on the 4xx series of chips. -- paulus
- Copyright (C) 2004-2013 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redi
- Copyright (C) 2004 AMD
- Copyright (C) 2004 Andi Kleen, SuSE Labs. Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2004 Andrew Chew libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2004 Antonino A. Daplas Based on radeonfb-i2c.c
- Copyright (C) 2004 Antonino A. Daplas Based on riva-fb-i2c.c
- Copyright (C) 2004 Antonino A. Daplas Based partly on riva-fb-i2c.c
- Copyright (C) 2001,2004-2005,2007 Antonino Daplas
- Copyright (C) 2004 Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) 2004-2005,2007-2011 Arnaud Patard
- Copyright (C) 2004 ATI Technologies Inc., Markham, Ontario
- Copyright (C) 2004 BEAM Ltd
- Copyright (C) 2004 (C) Intel Corp
- Copyright (C) 2004 (c) MontaVista, Software, Inc. Curt E Bruns Peter Milne Dan Williams
- Copyright (C) 2004 (c) MontaVista Software, Inc. include include include include
- Copyright (C) 2004 (c) MontaVista, Software, Inc. which again was based on sa1100 driver
- Copyright (C) 2004 (c) Stuart Brady Notes:
- Copyright (C) 2004 Digeo, Inc., Palo Alto, CA, U.S.A
- Copyright (C) 2003-2004 Embedded Edge, LLC
- Copyright (C) 2004 Embedded Edge, LLC Copied from mpc8560\_ads.c
- Copyright (C) 2004 Felix Kuehling

- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary Created by Arjan van de Ven
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary Fo
- Copyright (C) 2004-2016 Freescale Semiconductor Inc
- Copyright (C) 2004 Freescale Semiconductor, Inc PowerPC e500 modifications, Kumar Gala
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com)
- Copyright (C) 2004 IDT Inc. (rischelp@idt.com) Initial Release
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K IO functions for an Interface CTP/PCI-SH03
- Copyright (C) 2004 James Cleverdon, IBM
- Copyright (C) 2004 James Cleverdon, IBM. Flat APIC subarch code
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch data struct
- Copyright (C) 2004 James Cleverdon, IBM. Generic APIC sub-arch probe layer
- Copyright (C) 2004 Jens Maurer
- Copyright (C) 2004 J. Mayer
- Copyright (C) 2004 Karen Spearel
- Copyright (C) 2004 Koen Kooi
- Copyright (C) 2004 Koninklijke Philips Electronics NV Conversion to platform driver and DT:
- Copyright (C) 2004,2011 Matt Porter
- Copyright (C) 2004 Matt Porter Update: 2004 Bjoern Riemer, riemer@fokus.fraunhofer.de or riemer@riemer-nt.de: fixed the link beat detection with iocltls (SIOCGMIIPHY)
- Copyright (C) 2004,2006 Micron Technology Inc
- Copyright (C) 2004 MontaVista Software, Inc. include include include include include
- Copyright (C) 2004-2005 MontaVista Software, Inc. Matt Porter
- Copyright (C) 2004 MontaVista Software Inc. Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2004 Motorola Inc. Derived from ca91c042.c by Michael Wyrick
- Copyright (C) 2004 Motorola Inc. Further updated by Martyn Welch
- Copyright (C) 2004,2008 NVIDIA Corp
- Copyright (C) 2004 Oprofile Authors
- Copyright (C) 2004 Paul Mackerras This is the power management code for ATI radeon chipsets. It contains some dynamic clock PM enable/disable code similar to what X.org does
- Copyright (C) 2004 Pavel Machek swsusp\_arch\_resume must not use any stack or any nonlocal variables while copying pages:
- Copyright (C) 2004 Philip Rischel
- Copyright (C) 2004 Randolph Chung (tausq@debian.org)
- Copyright (C) 2004,2014 SGI
- Copyright (C) 2003-2004,2008 Silicon Graphics Inc
- Copyright (C) 2004 SuperH (UK) Ltd Author: Richard Curnow
- Copyright (C) 2004-2005 Szabolcs Gyurko
- Copyright (C) 2004 Texas Instruments, Jian Zhang
- Copyright (C) 2004 The Unichrome project
- Copyright (C) 2004 Thomas Gleixner Created by David Woodhouse Modified debugged and enhanced by Thomas Gleixner
- Copyright (C) 2004 Thomas Gleixner (tgix@linutronix.de) Description:
- Copyright (C) 2004 Uwe Koziol libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2005 06 Tower Technologies
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2005-2006 Erik Waling
- Copyright (C) 2005-2006 Fen Systems Ltd
- Copyright (C) 2005-2006 Hebert Valerio Riedel
- Copyright (C) 2005-2007 Jiri Benc
- Copyright (C) 2005-2006 Luc Verhaegen
- Copyright (C) 2005-2006 Nokia Corporation Author: Jarkko Lavinen and Juha Yrjölä IRQ and DMA support written by Timo Teras
- Copyright (C) 2005-2007 Openedhand Ltd. Author: Richard Purdie
- Copyright (C) 2005-2007 Freescale Semiconductor
- Copyright (C) 2005-2007,2014-2015 PMC-Sierra, Inc
- Copyright (C) 2005,2007 Simtec Electronics Ben Dooks Asix AX88796 10/100 Ethernet controller support Based on ne.c, by Donald Becker, et-al
- Copyright (C) 2005-2020 Analog Devices Inc
- Copyright (C) 2005-2008 Pierre Ossman Use consistent with the GNU GPL is permitted, provided that this copyright notice is preserved in its entirety in all copies and derived works

- Copyright (C) 2005,2008 Wolfson Microelectronics PLC. Author: Liam Girdwood Mark Brown TODO:
- Copyright (C) 2005-2012,2015 Samsung Electronics
- Copyright (C) 2005-2010 Samsung Electronics Kyungmin Park
- Copyright (C) 2005-2012 Steven Rostedt
- Copyright (C) 2000-2011 Broadcom Corporation include include include include include include
- Copyright (C) 2005-2011 Broadcom Corporation include include include include include include include linux/us
- Copyright (C) 2005-2019 Solarflare Communications Inc
- Copyright (C) 2005 Agere Systems Inc
- Copyright (C) 2005 Alejandro Vidal Mata and on the fsaa1655g driver, which is:
- Copyright (C) 2005 Alessandro Zummo please send all reports to:
- Copyright (C) 2005-2007 Andi Kleen, SUSE Labs
- Copyright (C) 2005 Andrea Merello , et al
- Copyright (C) 2005 Andrea Merello , et al. Magic delays, register offsets, and phy value tables below are taken from the original r8187 driver sources. Thanks to Realte
- Copyright (C) 2005 Andrea Merello , et al. The driver was extended to the RTL8187B in 2008 by:
- Copyright (C) 2005 (c) Andriy Skulysh
- Copyright (C) 2005 (C) Jes Sorensen
- Copyright (C) 2005 (c) MontaVista Software, Inc. Author: Deepak Saxena Overview:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Fixes by Michael Buesch
- Copyright (C) 2005 (C) MontaVista Software, Inc. MMU functions for the Intel XScale3 Core (XSC3). The XSC3 core is an extension to Intel's original XScale core that adds the following feature
- Copyright (C) 2005 (c) MontaVista Software, Inc. Mostly based on original driver:
- Copyright (C) 2005 (c) MontaVista Software, Inc. Please read Documentation/admin-guide/hw\_random.rst for details on use
- Copyright (C) 2005 (c) MontaVista Software, Inc. with the majority of the code coming from:
- Copyright (C) 2005 Dan Williams and Red Hat, Inc
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter
- Copyright (C) 2005,2017 Eric Anholt
- Copyright (C) 2005 Freescale Inc
- Copyright (C) 2005 Freescale Semiconductor, Inc ifdef \_\_KERNEL\_\_
- Copyright (C) 2005 Freescale Semiconductor, Inc. include include include include include include
- Copyright (C) 2005 Jan Harkes
- Copyright (C) 2005 John Lenz Maintainer: Pavel Machek (unless John wants to :- ) This driver assumes single CPU. That's okay, because collie is slightly old ha
- Copyright (C) 2005 Lab126, Inc. Author: Kenneth Kiraly
- Copyright (C) 2005,2015 Mentor Graphics Corporation
- Copyright (C) 2005 MontaVista Software Inc. Heavily modified by Scott Wood
- Copyright (C) 2005 Nicolai Haehnle et al
- Copyright (C) 2005 Openedhand Ltd
- Copyright (C) 2005 Openedhand Ltd. Author: Mark Brown
- Copyright (C) 2005 Openedhand Ltd. Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2005 Pacific Digital Corporation. (OSL/GPL code release authorized by Jalil Fadavi). libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/lib
- Copyright (C) 2005,2008-2009 Paul Mackerras, IBM Corporation
- Copyright (C) 2004-2011 Red Hat, Inc., Ingo Molnar
- Copyright (C) 2005 Sean Young This type of flash translation layer (FTL) is used by the Embedded BIOS by General Software. It is known as the Resident Flash Disk (RFD), see:
- Copyright (C) 2005 Simtec Electronics Ben Dooks S3C - HWMon <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks OSIRIS - CPLD control constants OSIRIS - Memory map definitions <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Stanislav Marek email: pisa@cmp.felk.cvut.cz Calculates proper bit-timing parameters for a specified bit-rate and sample-point, which can then be used to set the bit-ti
- Copyright (C) 2005-2007 Stephane Marchesin
- Copyright (C) 2005 Tejun Heo Based on preview driver from Silicon Image
- Copyright (C) 2005 Thomas Hellstrom
- Copyright (C) 2005,2007-2011 Wolfson Microelectronics PLC
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com) or [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com) Revision history 10th Nov 2006 Initial versio
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood [lrg@slimlogic.co.uk](mailto:lrg@slimlogic.co.uk)
- Copyright (C) 2005 Wolfson Microelectronics PLC. Author: Liam Girdwood Generic AC97 support
- Copyright (C) 2005 Wolfson Microelectronics PLC. Generic PCM3008 support
- Copyright (C) 2006 10 Wolfson Microelectronics PLC. Author: Liam Girdwood Features:-

- Copyright (C) 2006 11 Jonathan Corbet
- Copyright (C) 2006 11 One Laptop Per Child Association, Inc
- Copyright (C) 2006-2007 12 Wolfson Microelectronics PLC. Author: Liam Girdwood
- Copyright (C) 2006 12 Wolfson Microelectronics, plc Author: Richard Purdie
- Copyright (C) 2006-2007 2010 Freescale Semiconductor Authors: Nick Spence , Scott Wood Jack Lan jack.lan@freescale.co
- Copyright (C) 2003-2020 Advanced Micro Devices, Inc
- Copyright (C) 2004-2016,2019 Felix Fietkau
- Copyright (C) 2006-2007 Helge Deller (deller@gmx.de)
- Copyright (C) 2006-2007,2009-2011,2019 Jonathan Corbet
- Copyright (C) 2005-2009 Michael Buesch
- Copyright (C) 2006-2008,2012-2013,2016-2018 Michael Ellerman, IBM Corporation
- Copyright (C) 2004-2008 Pierre Ossman
- Copyright (C) 2006-2007 Pierre Ossman include include include include include include
- Copyright (C) 2006-2007,2009,2012 Sony Corporation
- Copyright (C) 2006-2007 Sony Corporation AV backend support for PS3
- Copyright (C) 2006-2007 Sony Corporation This file is based on :
- Copyright (C) 2006-2007 Sony Corporation This file is based on: spider\_net.c
- Copyright (C) 2006-2007 Sony Corporation. This file is based on: spider\_net.h
- Copyright (C) 2006-2008 2010 Intel Corporation
- Copyright (C) 2006-2008 Florian Fainelli Mike Albon
- Copyright (C) 2006-2010,2013 Johannes Berg
- Copyright (C) 2006-2008 Johannes Berg This fabric module looks for sound codecs based on the layout-id or device-id property in the device tree
- Copyright (C) 2002-2009,2011 Sam Ravnborg
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX. USA
- Copyright (C) 2006-2009 Intel Corporation. Author: Anil S Keshavamurthy
- Copyright (C) 2006-2009 Solarflare Communications Inc.
- Copyright (C) 2006-2009 Wolfson Microelectronics PLC. Based on wm8974 and wm8990 by Liam Girdwood
- Copyright (C) 2006-2014 Intel Corporation. Authors: David Woodhouse , Ashok Raj , Shaohua Li , A
- Copyright (C) 2006-2015 Intel Corporation. Authors: Ashok Raj Anil S Keshavamurthy David Woodhouse David.Woodhouse@
- Copyright (C) 2006 7 Jonathan Corbet
- Copyright (C) 2006 7 Jonathan Corbet include include include include include include
- Copyright (C) 2006 7 Jonathan Corbet This file may be distributed
- Copyright (C) 2006 Advanced Micro Devices, Inc. The AMD Geode chipset (ie: GX2 processor, cs5536 I/O companion device) has some I/O functions (display, southbridge, sound, USB HCLs, etc) th
- Copyright (C) 2006,2008 Analog Devices Inc. Bugs: Enter bugs at <http://blackfin.uclinux.org/>
- Copyright (C) 2006 Andi Kleen, SUSE Labs. 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of clock\_gettime, gettimeofday, and time
- Copyright (C) 2006 Andi Kleen, SUSE Labs. Fast user context implementation of getcpu()
- Copyright (C) 2004-2009 Applied Micro Circuits Corporation
- Copyright (C) 2006 Arcom Control Systems Ltd. Based on CAN bus driver for the CCAN controller written by - Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG
- Copyright (C) 2006 ATMEL Rousset, Lacrosonniere Nicolas Add Programmable Multibit ECC support for various AT91 SoC
- Copyright (C) 2006-2008,2010 Ben Dooks
- Copyright (C) 2006 (c) MontaVista Software, Inc. Author: Mian Yousaf Kaukab
- Copyright (C) 2006 (c) MontaVista Software, Inc. include include include include include include linux/inte
- Copyright (C) 2006-2008 Dave Airlie
- Copyright (C) 2006 Endreli Technologies Inc. Based on corgi.c by:
- Copyright (C) 2006 Endreli Technologies Inc. Based on pxa2xx-pcm.c by:
- Copyright (C) 2006 Eric Anholt Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the abov
- Copyright (C) 2006 Florian Fainelli Control the Cobalt Qube/RaQ front LED
- Copyright (C) 2006 Freescale Semiconductor Inc. NEC fixup adapted from arch/mips/pci/fixup-lm2e.c
- Copyright (C) 2006 Freescale Semiconductor, Inc. Shlomi Gridish Jerry Huang
- Copyright (C) 2006 Herbert Valerio Riedel converted to use linux-2.6.x's PHY framework Author: MontaVista Software, Inc. ppopov@mvista.com or source@mvista.com
- Copyright (C) 2001,2003,2006,2013-2014,2020 IBM
- Copyright (C) 2006 IBM Corp., Christian Krafft
- Copyright (C) 2006 IBM Corporation IUCV protocol stack for Linux on zSeries Version 1.0 Author(s): Jennifer Hunt
- Copyright (C) 2006 Intel Corporation. Dan Williams

- Copyright (C) 2006,2015 Intel Corporation. include include include
- Copyright (C) 2006 Jake Moilanen , IBM Corp
- Copyright (C) 2005-2006,2008-2009 Jaya Kumar
- Copyright (C) 2006 Johannes Berg include include
- Copyright (C) 2006 Johannes Berg Open questions:
- Copyright (C) 2006 Johannes Berg This file contains the GPIO control routines for direct (through feature calls) access to the GPIO registers
- Copyright (C) 2006 Johannes Berg This is a driver for the pcm3052 codec chip (codenamed Onyx) that is present in newer Apple hardware (with digital output)
- Copyright (C) 2006 Johannes Berg This is a driver for the toonie codec chip. This chip is present on the Mac Mini and is nothing but a DAC
- Copyright (C) 2006,2008,2015,2017 Keith Packard
- Copyright (C) 2006 Marcin Juszkievicz Heavily based upon ide-cs.c The initial developer of the original code is David A. Hinds dahinds@users.sourceforge
- Copyright (C) 2006 Martin Ve
- Copyright (C) 2006,2010-2011,2013,2016-2018 Microsoft Corporation
- Copyright (C) 2006 MontaVista Software Inc. Author: Vitaly Wool Revised to handle newer style flash binding by:
- Copyright (C) 2006 Moschip Semiconductor Tech. Ltd. Developed by:
- Copyright (C) 2006 NEC Corporation Created by KaiGai Kohei
- Copyright (C) 2006 One Laptop Per Child Association, Inc. Written by Jonathan Corbet with substantial inspiration from Mark McClelland's ovcamchip code
- Copyright (C) 2006,2009 Phil Sutter
- Copyright (C) 2006 Red Hat, Inc., Dave Jones
- Copyright (C) 2006 Segher Boessenkool, IBM Corporation
- Copyright (C) 2006 Simtec Electronics Silicon Motion SM501 register definitions
- Copyright (C) 2006-2007 Sony Corp
- Copyright (C) 2006 Stefan Roese, DENX Software Engineering
- Copyright (C) 2006,2008 Stefan Roese , DENX Software Engineering
- Copyright (C) 2006-2010,2014 SUSE Linux Products GmbH
- Copyright (C) 2006-2007,2009,2013,2019 Tejun Heo
- Copyright (C) 2006 Tejun Heo libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2006 Tejun Heo WARNING
- Copyright (C) 1998-2015,2019 Texas Instruments
- Copyright (C) 2006 Tower Technologies, Alessandro Zummo
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismack, ND. USA
- Copyright (C) 2006 Tungsten Graphics Inc., Bismarck, ND., USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND. USA
- Copyright (C) 2006 Tungsten Graphics, Inc., Bismarck, ND., USA
- Copyright (C) 2006 USAGI/WIDE Project, Author: Kazunori Miyazawa
- Copyright (C) 2006 Wolfson Microelectronics Author: Mike Arthur
- Copyright (C) 2006 Wolfson Microelectronics PLC. Author: Liam Girdwood Not currently handled:
- Copyright (C) 2007 11 Advanced Micro Devices, Inc
- Copyright (C) 2007 11 Wolfson Microelectronics, plc Author: Liam Girdwood
- Copyright (C) 2007-2009 Wolfson Microelectronics PLC. Author: Liam Girdwood, Mark Brown
- Copyright (C) 2007-2008,2010 Freescale Semiconductor, Inc. Some parts derived from commproc.c/cpm2\_common.c, which is:
- Copyright (C) 2007-2011 Andres Salomon
- Copyright (C) 2007-2008 Andres Salomon include include include include include
- Copyright (C) 2007-2008 Anton Vorontsov COMPAQ COMPUTER CORPORATION MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, AS TO THE USEFULNESS OR CORRECTNESS OF THIS CODE OR ITS
- Copyright (C) 2007-2008 by Hans de Goede)
- Copyright (C) 2007-2008 Extreme Engineering Solutions, Inc. Author: Nate Case
- Copyright (C) 2006-2008 Intel Corporation Jesse Barnes
- Copyright (C) 2007-2008 Jaime Velasco Juan
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts are inspired from cafe\_ccic.c
- Copyright (C) 2007-2008 Jaime Velasco Juan Some parts derived from ov7670.c:
- Copyright (C) 2006-2009 Kristoffer Ericson
- Copyright (C) 2007-2009 MontaVista Software, Inc. Author: Anton Vorontsov
- Copyright (C) 2007-2008,2010 Nouveau Project
- Copyright (C) 2007-2008 OpenedHand Ltd
- Copyright (C) 2007-2008 OpenedHand Ltd. Authors: Phil Blundell , Samuel Ortiz
- Copyright (C) 2002,2004-2012,2016-2017 Paul Mackerras, IBM Corp
- Copyright (C) 2007-2008 rPath, Inc. -
- Copyright (C) 2007-2012 Siemens AG Written by:



- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Author: Liam Girdwood linux@wolfsonmicro.com
- Copyright (C) 2007-2008 Wolfson Microelectronics PLC. Based on OLPC Battery Driver
- Copyright (C) 2007,2009,2011 CompuLab, Ltd. Author: Mike Rapoport
- Copyright (C) 2007-2009 Freescale Semiconductor, Inc. This file is licensed
- Copyright (C) 2007-2009 HV Sistemas S.L
- Copyright (C) 2007-2009 Stuart Bennett
- Copyright (C) 2007-2010 Freescale Semiconductor, Inc. Modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 2007-2010 Red Hat, Inc. by Peter Jones
- Copyright (C) 2007-2019 VMware, Inc., Palo Alto, CA., USA
- Copyright (C) 2007-2010 Wolfson Microelectronics PLC. Author: Graeme Gregory Graeme.Gregory@wolfsonmicro.com
- Copyright (C) 2007-2012 Siemens AG Based on fakelb, original Written by:
- Copyright (C) 2007,2014 Andrea Merello Based on the r8180 driver, which is:
- Copyright (C) 2007 8 Advanced Micro Devices, Inc
- Copyright (C) 2007 Andi Kleen, SUSE Labs. This contains most of the x86 vDSO kernel-side code
- Copyright (C) 2005,2007 Andrea Merello
- Copyright (C) 2007 Andrea Merello Based on the r8187 driver, which is:
- Copyright (C) 2007 Andrea Merello Code from the BSD driver and the rtl8181 project have been very useful to understand certain things
- Copyright (C) 2007 Andy Green
- Copyright (C) 2007 Andy Wilcox, Jon Loeliger Based on linkstation.c by G. Liakhovetski
- Copyright (C) 2007 Anton Vorontsov 2004-2007 Matt Reimer 2004 Szabolcs Gyurko Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserv
- Copyright (C) 2006-2008,2010 Anton Vorontsov
- Copyright (C) 2007-2008 Aurelien Jarno
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Bits and pieces extracted from arch/ppc support by
- Copyright (C) 2007 Ben. Herrenschmidt , IBM Corp. Most PCI Express code is coming from Stefan Roese implementation for arch/ppc in the Denx tree, slightly reworked by me
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp. Based on the arch/ppc version of the driver:
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corp Mostly lifted from asm- ppc/ibm4xx.h by
- Copyright (C) 2007 (c) Ian Molton
- Copyright (C) 2007 (C) Oyvind Repvik (nail@nslu2-linux.org)
- Copyright (C) 2007 Dave Airlie
- Copyright (C) 2007 Dave Mueller
- Copyright (C) 2007,2012 David Airlie
- Copyright (C) 2007 David Gibson , IBM Corporation
- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include include
- Copyright (C) 2007 David Gibson , IBM Corporation. include include include include include
- Copyright (C) 2007 David Gibson, IBM Corporatio. Based on cuboot-83xx.c, which is:
- Copyright (C) 2003-2004,2006-2009,2011 David Gibson, IBM Corporation
- Copyright (C) 2007 David Gibson, IBM Corporation. Based on cuboot-83xx.c, which is:
- Copyright (C) 2007 David Gibson, IBM Corporation. Based on earlier code:
- Copyright (C) 2007 David Gibson, IBM Corporation. Clocking code based on code by:
- Copyright (C) 2006-2007,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2007 David Gibson, IBM Corporation. include include include
- Copyright (C) 2007 Davud Gibson, IBM Corporation
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai
- Copyright (C) 2007 Dension Audio Systems Ltd. Author: Zoltan Devai Based on the WM87xx drivers by Liam Girdwood and Richard Purdie
- Copyright (C) 2007 DENX Software Engineering, Stefan Roese Some of that comes itself from a previous implementation for 440SPE only by Roland Dreier:
- Copyright (C) 2007 Derived from Das U-Boot source code (u-boot-1.1.5/board/atmel/at91sam9263ek/nand.c)
- Copyright (C) 2007 Domen Puncer
- Copyright (C) 2007 Eugene Konev TI AR7 flash partition table. Based on ar7 map by Felix Fietkau
- Copyright (C) 2007 Eugeny Boger Author: Eugeny Boger
- Copyright (C) 2006-2013,2016,2018 Florian Fainelli
- Copyright (C) 2007 Frank A Kingswood
- Copyright (C) 2006-2008 Freescale Semiconductor, Inc. Author: Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Based on code by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mp82xx ADS support by Vitaly Bordug
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Loosely based on mpc82xx ADS support by Vitaly Bordug

- Copyright (C) 2007 Freescale Semiconductor, Inc. This driver adds support for UART devices via Freescale's QUICC Engine found on some Freescale SOCs
- Copyright (C) 2007 Holger Schurig This hardware has more or less no CMD53 support, so all registers must be accessed using sdio\_readb()/sdio\_writeb()
- Copyright (C) 2007 Hugh Blemings, IBM Corporation. Based on cuboot-ebony.c which is:
- Copyright (C) 2007 IBM Corporation Based on cuboot-ebony.c
- Copyright (C) 2007 IBM Corporation Modified from bamboo.c for sam440ep:
- Copyright (C) 2007 IBM Corporation Stephen Winiecki Josh Boyer
- Copyright (C) 2007-2008 IBM, Inc. by Konrad Rzeszutek
- Copyright (C) 2007 Intel Corporation Author: Matthew Wilcox This allocator returns small blocks of a given size which are DMA-able by the given device. It uses the d
- Copyright (C) 2007,2017 Intel Corporation include include include include include incl
- Copyright (C) 2007 Jan D. Louw
- Copyright (C) 2007 Jiri Kosina, SUSE Labs
- Copyright (C) 2007-2008 Jon Loeliger, Freescale Semiconductor, Inc
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de)
- Copyright (C) 2007 Juergen Beisert @ Pengutronix (j.beisert@pengutronix.de) include include include include include linux/pla
- Copyright (C) 2006-2007 Lennart Poettering
- Copyright (C) 2007-2008 Maarten Maathuis
- Copyright (C) 2007,2009 Matthieu CASTET
- Copyright (C) 2007 Michael Buesch Derived from the EHCI-PCI driver
- Copyright (C) 2007 Michael Buesch Derived from the OHCI-PCI driver
- Copyright (C) 2004-2008 Michael Wu
- Copyright (C) 2007 MontaVista Software, Inc Based on Ebony code by David Gibson
- Copyright (C) 2007 MontaVista Software, Inc. Gianfar: AKA Lambda Draconis,
- Copyright (C) 2007 Nokia Corporation Kyungmin Park
- Copyright (C) 2007 Nuova Systems, Inc
- Copyright (C) 2007 Oliver Jowett
- Copyright (C) 2007 Olof Johansson, PA Semi Based on arch/powerpc/sysdev/mpic\_u3msi.c:
- Copyright (C) 2007 Openmoko Inc Author: Graeme Gregory
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Memory thresholds
- Copyright (C) 2007 OProfile authors @author Philippe Elie include include include include include include include
- Copyright (C) 2007 OProfile authors Jens Wilke Daniel Hansel
- Copyright (C) 2007 Pierre Ossman SDIO function driver model
- Copyright (C) 2006-2007,2009,2012 Rafael J. Wysocki
- Copyright (C) 2007 Ralink Inc. (bruce\_chang@ralinktech.com.tw) May 2007 Bruce Chang Initial Release
- Copyright (C) 2007 Raymarine UK, Ltd
- Copyright (C) 2007 Red Hat Inc. Peter Zijlstra see [ass.net/kernel-patches/vma\\_lookup/btree.patch](http://ass.net/kernel-patches/vma_lookup/btree.patch) <http://programming.kicks->
- Copyright (C) 2003,2007 Robert Schwebel , Pengutronix
- Copyright (C) 2007 Rusty Russell IBM Corporation include include include include include include include I
- Copyright (C) 2007 Rusty Russell IBM Corporation define DEBUG include include include include include linux/module.h
- Copyright (C) 2007 Sebastian Siewior Contacts:
- Copyright (C) 2007-2010 Secret Lab Technologies Ltd
- Copyright (C) 2007 Simtec Electronics <http://armlinux.simtec.co.uk/> Ben Dooks <http://www.simtec.co.uk/products/EB2410ITX/>
- Copyright (C) 2007 Simtec Electronics S3C2412 IIS register definition <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Sony Corporation undef DEBUG
- Copyright (C) 2007 Steven Brown
- Copyright (C) 2007 STMicroelectronics Ltd. Author: Dave Peverley
- Copyright (C) 2007,2015 STMicroelectronics Pvt. Ltd
- Copyright (C) 2007 Thorben J
- Copyright (C) 2007 Werner Cornelius
- Copyright (C) 2007,2009 Wind River Systems Inc
- Copyright (C) 2007-2008 Wind River Systems Inc. By Paul Gortmaker (see MAINTAINERS for contact information)
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com)
- Copyright (C) 2007 Wolfson Microelectronics PLC. Author: Graeme Gregory [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com) or [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com)
- Copyright (C) 2007 Wolfson Microelectronics PLC. - [linux@wolfsonmicro.com](mailto:linux@wolfsonmicro.com) Graeme Gregory - [graeme.gregory@wolfsonmicro.com](mailto:graeme.gregory@wolfsonmicro.com)
- Copyright (C) 2008 11 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2008 12 Wolfson Microelectronics
- Copyright (C) 2008 12 Wolfson Microelectronics PLC. Notes:
- Copyright (C) 2008-2009 Ben Herrenschmidt IBM Corp. Derived from arch/ppc/mm/init.c:

- Copyright (C) 2008-2009 Intel Corporation. Author: Andi Kleen
- Copyright (C) 2008-2009: Marvell Corporation
- Copyright (C) 2008-2009 MontaVista Software, Inc. Initial author: Xianghua Xiao Recode: ZHANG WEI Rewrite the routing for Freescale PCI and PCI
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include linux/ex
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include incl
- Copyright (C) 2008-2009 Paul Mackerras, IBM Corporation. include include include include include include
- Copyright (C) 2004-2014 Cisco Systems, Inc
- Copyright (C) 2008-2012 Freescale Semiconductor, Inc. Author: Timur Tabi
- Copyright (C) 2008-2010 Samsung Electronics Kyungmin Park Marek Szymkowski Implementation:
- Copyright (C) 2008-2010 Simtec Electronics Ben Dooks Samsung SoC Framebuffer driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher based on code from:
- Copyright (C) 2008-2011 DENX Software Engineering GmbH Author: Heiko Schocher Description:
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Ashish Kalra
- Copyright (C) 2008,2012,2015 Freescale Semiconductor, Inc. Ported to 834x by Randy Vinson using code provided by Hunter Wu. Power Management support by Dave Liu dave
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2008 Analog Devices Inc. Authors:
- Copyright (C) 2008,2011,2014 Atmel
- Copyright (C) 2008 Ben Gamari
- Copyright (C) 2008 Ben Herrenschmidt IBM Corp. Derived from previous arch/powerpc/mm/mmu\_context.c and arch/powerpc/include/asm/mmu\_context.h
- Copyright (C) 2008 by Andreas Eversberg Quick API description:
- Copyright (C) 2008 by Andreas Eversberg (jolly@eversberg.eu) Thanks to Cologne Chip AG for this great controller!
- Copyright (C) 2008-2009 by Karsten Keil
- Copyright (C) 2008 by Karsten Keil include
- Copyright (C) 2008 by Karsten Keil Module options:
- Copyright (C) 2008 by Karsten Keil (kkeil@suse.de)
- Copyright (C) 2008 by Konrad Rzeszutek This code exposes the iSCSI Boot Format Table to userland via sysfs
- Copyright (C) 2008 by Konrad Rzeszutek This code finds the iSCSI Boot Format Table
- Copyright (C) 2008 by Martin Bachem (info@bachem-it.com) module params debug=, default=0, with n=0xHHHHGGGG H - I1 driver flags described in hfcsusb.h G - common mISDN debug
- Copyright (C) 2008 by: Sander Huijsen Troy Kisky Dirk Behme
- Copyright (C) 2008 by Sander Huijsen Troy Kisky Dirk Behme
- Copyright (C) 2008 by Steven Rostedt, Red Hat, Inc (inspired by Andi Kleen's thunk\_64.S) include include include
- Copyright (C) 2008 Cavium Networks Richard Liu
- Copyright (C) 2008 Cavium Networks Scott Shu
- Copyright (C) 2008 (C) Eurotech S.p.A
- Copyright (C) 2008 (c) Frederic Weisbecker
- Copyright (C) 2008 Christian Lamparter based on:
- Copyright (C) 2008 Christoph Hellwig, IBM Corp
- Copyright (C) 2008 (c) Kristoffer Ericson include include include include include include linux/apm-em
- Copyright (C) 2008 Codehermit Maintainer: Bryan O'Donoghue
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 (C) Rodolfo Giometti
- Copyright (C) 2008 DENX Software Engineering Based on versions provided by AMCC and Synopsys which are:
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese
- Copyright (C) 2008 DENX Software Engineering, Stefan Roese L2 cache routines cloned from arch/ppc/syslib/ibm440gx\_common.c which is:
- Copyright (C) 2005,2008 Embedded Alley Solutions, Inc
- Copyright (C) 2008 Emerson USB host fixup is borrowed by:
- Copyright (C) 2008 Eric Piel
- Copyright (C) 2008 Frank Edelhaeuser, Spansion Inc
- Copyright (C) 2008 Freescale Semiconductor Inc. Dan Malek
- Copyright (C) 2008 Freescale Semiconductor Inc. Port to powerpc added by Kumar Gala

- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc
- Copyright (C) 2008 Freescale Semiconductor, Inc. Written By Michael Meissner Based on gcc/config/rs6000/crtsavres.asm from gcc 64 bit additions from reading the PPC elf64abi document
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc86xx\_hpcn.c (MPC86xx HPCN board specific routines)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: mv64x60\_wdt.c (MV64X60 watchdog userspace)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on: rtc-pcf8563.c (An I2C driver for the Philips PCF8563 RTC)
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by:
- Copyright (C) 2008 GE Intelligent Platforms Embedded Systems, Inc. Based on work by Tom Armistead and Ajit P
- Copyright (C) 2008 Gerhard Pircher (gerhard\_pircher@gmx.net) Based on original amigaone\_setup.c source code
- Copyright (C) 2008 Giuseppe Coviello
- Copyright (C) 2008 Giuseppe Coviello include include
- Copyright (C) 2008 Google Inc. Author: Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering, LED driver for the DAC124S085 SPI DAC
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/platforms/pasemi/idle.c:
- Copyright (C) 2008 IBM Corp. Based on arch/powerpc/sysdev/fsl\_pmc.c:
- Copyright (C) 2008 IBM Corporation, 2008 Author Mel Gorman
- Copyright (C) 2008 IBM Corporation Author: Nathan Lynch
- Copyright (C) 2008 IBM Corporation This implements simple platform support for PowerPC 44x chips. This is mostly used for eval boards or other simple and
- Copyright (C) 2008 Ilya Yanok, Emcraft Systems
- Copyright (C) 1996-2001,2004-2006,2008 Ingo Molnar
- Copyright (C) 2008-2009 Intel Corporation Author: Andi Kleen
- Copyright (C) 2007-2008,2012,2015,2019 Intel Corporation. Authors:
- Copyright (C) 2008 Intel Corporation Authors: Nathan Williams David Woodhouse Treker Chen
- Copyright (C) 2008 Intel Corporation @remark Read the file COPYING @author John Levon @author Philippe Elie @author Graydon Hoare @author Andi Kleen @author Robert Richter robert.ric
- Copyright (C) 2008 ioogle, Inc
- Copyright (C) 2008-2009 Jerome Glisse
- Copyright (C) 2008 JMicon Technology Corporation <http://www.jmicon.com/>
- Copyright (C) 2008 Johannes Berg Based on:
- Copyright (C) 2008 Johannes Berg This driver is a port from stlc45xx:
- Copyright (C) 2008 Jon Loeliger, Freescale Semiconductor, Inc. util\_is\_printable\_string contributed by Pantelis Antoniou
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker
- Copyright (C) 2008-2009 Jon Smirl, Digispeaker Author: Jon Smirl
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de include include include include include
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains hardware definitions that are common between i.MX21 and i.MX27
- Copyright (C) 2008 Juergen Beisert, kernel@pengutronix.de This contains i.MX27-specific hardware definitions. For those hardware pieces that are common between i.MX21 and i.MX27, have a look a
- Copyright (C) 2008-2009 Keith Packard Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 2008 Koninklijke Philips Electronics NV. Author: Frans Meulenbroeks Completely replaces the previous ECC implementation which was written by:
- Copyright (C) 2008 Kristoffer Ericson this driver is based on leds-spitz.c by Richard Purdie
- Copyright (C) 2008 Luis Carlos Cobo
- Copyright (C) 2008 Luotao Fu, kernel@pengutronix.de
- Copyright (C) 2007-2014 Magnus Damm
- Copyright (C) 2008 Martin Fuzzey, mfuzzey@gmail.com
- Copyright (C) 2008-2014,2016,2018-2019 Marvell
- Copyright (C) 2008 Michael Neuling IBM Corporation
- Copyright (C) 2008 Nick Forbes Based on Richard Purdie's ledtrig-timer.c
- Copyright (C) 2008 NXP Semiconductors Chris Steel Daniel Laird
- Copyright (C) 2008 NXP Semiconductors Chris Steel Daniel Laird Based on software written by:
- Copyright (C) 2008 NXP Semiconductors Chris Steel Daniel Laird include include include in
- Copyright (C) 2008 NXP Semiconductors Daniel Laird Andre McCurdy Heavily based upon - IndyDog 0.3 A Hardware Watchdog Device for SGI IP2
- Copyright (C) 2008 Openmoko Inc
- Copyright (C) 2008 Openmoko, Inc
- Copyright (C) 2008 Pierre Ossman Based on code by Siano Mobile Silicon, Inc.
- Copyright (C) 2008 PIKA Technologies Sean MacLennan include include include include linux/mtd/partiti
- Copyright (C) 2008,2013-2014,2016,2018 Realtek Microelectronics

- Copyright (C) 2008 Realtek Microelectronics Author: flove Ethan
- Copyright (C) 2006-2015 Renesas Solutions Corp
- Copyright (C) 2008 Samsung Electronics. Author: Ryu Euiyoul ryu.real@gmail.com
- Copyright (C) 2008 Sascha Hauer, kernel@pengutronix.de
- Copyright (C) 2008 Sean MacLennan, PIKA Technologies
- Copyright (C) 2008 SigmaTel, Inc
- Copyright (C) 2008 Simtec Electronics Ben Dooks Generic platform-device LCD power control
- Copyright (C) 2008 Simtec Electronics Ben Dooks Common Header for S3C64XX machines <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24xx - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - DMA support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - Hardware support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX CPU sleep code <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO memory port register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - GPIO register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - PM core support for arch/arm/plat-s3c/pm.c <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX system register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - IRQ detection types <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C USB2.0 High-speed / OtG platform information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks SDHCI (HSMC) support for Samsung SoC <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - I2C Controller core functions
- Copyright (C) 2008 Simtec Electronics Ben Dooks ARM PrimeCell PL080 DMA controller <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2412 CPU Frequency scalling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C6400 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - IRQ register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - Memory map definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - modem block registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C64XX - syscon power and sleep control registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - FB platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO core <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - GPIO pin configuration <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - new-style fimd and framebuffer register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C Platform - SDHCI (HSMC) platform data definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C - USB2.0 Highspeed/OtG device PHY registers <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Samsung Platform - GPIO pin configuration helper definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec Audio support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 SlimLogic Ltd
- Copyright (C) 2008 SlimLogic Ltd. Author: Liam Girdwood
- Copyright (C) 2008 Tensilica Inc. @remark Read the file COPYING
- Copyright (C) 2008 Thomas Bogendoerfer inspired from vwsnd.c (SGI VW audio driver)
- Copyright (C) 2008 Thomas Bogendoerfer Mxier part taken from mace\_audio.c:
- Copyright (C) 2001,2007-2008,2019 Thomas Bogendoerfer
- Copyright (C) 2008 Traverse Technologies
- Copyright (C) 2008 Vitaly Mayatskikh
- Copyright (C) 2007-2009,2011-2012 Wolfson Microelectronics
- Copyright (C) 2008-2009,2011-2014 Wolfson Microelectronics plc
- Copyright (C) 2008-2012 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009 10 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 12 Wolfson Microelectronics Author: Mark Brown
- Copyright (C) 2009 12 Wolfson Microelectronics plc
- Copyright (C) 2009 12 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc QorIQ based Cache Controller Memory Mapped Registers
- Copyright (C) 2009-2010,2012 Freescale Semiconductor, Inc. QorIQ (P1/P2) L2 controller init for Cache-SRAM instantiation
- Copyright (C) 2009-2018 Canonical Ltd
- Copyright (C) 2009-2010 Canonical Ltd. AppArmor policy is based around profiles, which contain the rules a task is confined by. Every task in the system has a profile attached to it determine

- Copyright (C) 2009-2010 Canonical Ltd. AppArmor uses a serialized binary format for loading policy. To find policy format documentation see Documentation/admin-guide/LSM/apparmor.rst All polic
- Copyright (C) 2009-2010 Christian Lamparter
- Copyright (C) 2007-2011,2016,2019 Christian Lamparter
- Copyright (C) 2009-2010 Creative Product Design Marc Reilly marc@cpdesign.com.au
- Copyright (C) 2009-2010 Daniel Dickinson
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. ifdef \_\_KERNEL\_\_
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Simple memory allocator abstraction for QorIQ (P1/P2) based Cache-SRAM
- Copyright (C) 2009-2015 Integrated Device Technology, Inc. Alexandre Bounine
- Copyright (C) 2009-2010 Integrated Device Technology, Inc. Alexandre Bounine - Added EM support - Modified switch operations initialization
- Copyright (C) 2008-2011 Intel Corp. Author: Huang Ying
- Copyright (C) 2009-2010 Intel Corporation and its suppliers
- Copyright (C) 2009-2010 Jonathan Corbet This work was supported by the One Laptop Per Child project
- Copyright (C) 2009-2010,2013 Pengutronix Uwe Kleine-Koenig
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig loosely based on an earlier driver that has
- Copyright (C) 2009-2012 Wolfson Microelectronics. PLC
- Copyright (C) 2009,2012 Gra
- Copyright (C) 2009-2013 Integrated Device Technology, Inc. Alex Bounine
- Copyright (C) 2009-2014 Intel Corporation; author H. Peter Anvin
- Copyright (C) 2009-2015 Freescale Semiconductor, Inc. and others Description: MPC5125, VF610, MCF54418 and Kinetis K70 Nand driver. Jason ported to M54418TWR and MVFA5 (VF610). Authors: Stefan
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor allocates a unique secid for every label used. If a label is replaced it receives the secid of the label it is replacing
- Copyright (C) 2009-2017 Canonical Ltd. AppArmor policy namespaces, allow for different sets of policies to be loaded for tasks within the namespace
- Copyright (C) 2009 Albert Herranz Based on drivers/ssb/pcmcia.c
- Copyright (C) 2009 Alberto Panizzo
- Copyright (C) 2009 Alberto Panizzo updates in Based on Atmark Techno, Inc. armadillo 500 BSP 2008 Based on mx31ads.c and pcm03 <http://alberdroid.blogspot.com/>
- Copyright (C) 2009-2010 Alessandro Rubini
- Copyright (C) 2009 Analog Devices Inc. Author: Michael Hennerich
- Copyright (C) 2009 Analog Devices Inc. Loosely derived from leds-da903x:
- Copyright (C) 2009 Andy Green S3C64XX SROM definitions
- Copyright (C) 2009 Benjamin Herrenschmidt, IBM Corp benh@kernel.crashing.org
- Copyright (C) 2007,2009,2012,2017 Benjamin Herrenschmidt, IBM Corporation
- Copyright (C) 2007-2009 Ben Skeggs
- Copyright (C) 2009 Bluewater Systems Ltd Author: Andre Renaud Author: Ryan Mallon Based on m25p80.c
- Copyright (C) 2009 Boris Hajduk ch341.c implements a serial port driver for the Winchiphead CH341
- Copyright (C) 2009 by Karsten Keil include include include include include include lin
- Copyright (C) 2009,2011 Christian K
- Copyright (C) 2009 Christian Pellegrin EVOL S.r.l
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges Maintainers: <http://www.cyberswitching.com>
- Copyright (C) 2009 Daniel Ribeiro For further information, please see <http://wiki.openezx.org/PCAP2>
- Copyright (C) 2009 Felipe Balbi
- Copyright (C) 2009 Freescale Semiconductor, Inc. Based on cpu\_setup\_6xx code by Benjamin Herrenschmidt
- Copyright (C) 2009 Freescale Semiconductor, Inc. Cache SRAM handling for QorIQ platform
- Copyright (C) 2009 Freescale Semiconductor, Inc. provides masks and opcode images for use by code generation, emulation and for instructions that older assemblers might not know about
- Copyright (C) 2009 Geert Uytterhoeven Based on the A2000 TOD code in arch/m68k/amiga/config.c
- Copyright (C) 2009 GE Intelligent Platforms Embedded Systems, Inc. Derived from ca91c042.h by Michael Wyrick
- Copyright (C) 2008-2013 Guennadi Liakhovetski
- Copyright (C) 2009 Harris Corporation, Steven A. Falco Based in part on drivers/spi/spi\_s3c24xx.c
- Copyright (C) 2009 Holger Schurig, hs4233@mail.mn-solutions.de This contains i.MX21-specific hardware definitions. For those hardware pieces that are common between i.MX21 and i.MX27, have a l
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, yanok@emcraft.com
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write/Error Management initialization and handling
- Copyright (C) 2009 Integrated Device Technology, Inc. Alex Bounine - Added Port-Write message handling - Added Machine Check exception handling
- Copyright (C) 2009,2014 Intel Corporation; author: H. Peter Anvin
- Copyright (C) 2009 Intel Corporation; author H. Peter Anvin Original APM BIOS checking by Stephen Rothwell, May 1994 (sfr@canb.auug.org.au)
- Copyright (C) 2009 Intel Corporation. Huang Ying
- Copyright (C) 2009-2010 Janusz Krzysztolik

- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/codecs/wm8400.c
- Copyright (C) 2009 Johannes Berg (As all part of the Linux kernel, this file is GPL)
- Copyright (C) 2009 Johannes Berg If you ever run into a situation in which you have a SW\_ type rkill input device, then you can revive code that was removed in the pa
- Copyright (C) 2009 Johannes Berg Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) 2009 John F. Reiser
- Copyright (C) 2009 Jon Smirl, Digispeaker Author: Jon Smirl Features:-
- Copyright (C) 2009 Krzysztof Helt CREDITS:(in order of appearance) skeletonfb.c by Geert Uytterhoeven and other fb code in drivers/video Special thanks :) to Mattia Crivel
- Copyright (C) 2009 Kwangwoo Lee Kwangwoo Lee
- Copyright (C) 2007,2009-2010 Larry Finger
- Copyright (C) 2009 Larry Finger Based on the LED handling in the r8187 driver, which is:
- Copyright (C) 2009 Luotao Fu @ Pengutronix (l.fu@pengutronix.de) based on leds-gpio.c by Raphael Assenat
- Copyright (C) 2009 Marcin Ko
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for SmartMedia/xD format include include
- Copyright (C) 2009 - Maxim Levitsky Common routines & support for xD format include include include include include
- Copyright (C) 2009 - Maxim Levitsky driver for Ricoh xD readers
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer
- Copyright (C) 2009 - Maxim Levitsky SmartMedia/xD translation layer Based loosely on ssfdc.c which is
- Copyright (C) 2009 MontaVista Software, Inc. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2007,2009-2010 Novell
- Copyright (C) 2009 Openmoko, Inc Balaji Rao
- Copyright (C) 2002-2011,2014-2020 Oracle
- Copyright (C) 2009 Paul Mackerras, IBM Corporation. include include include include include include include li
- Copyright (C) 2009 Paul Mackerras, IBM Corp. include include include include include include inc
- Copyright (C) 2009,2011,2013,2015,2018 Pengutronix, Sascha Hauer
- Copyright (C) 2006,2008-2009,2011 Peter Korsgaard
- Copyright (C) 2006-2009,2014 Philipp Zabel
- Copyright (C) 2009 Prodrive B.V.. By Stef van Os (see MAINTAINERS for contact information)
- Copyright (C) 2009-2011,2019 Red Hat, Inc. and/or its affiliates
- Copyright (C) 2009 Red Hat, Inc. and/or its affiliates. Author: Laurent Vivier
- Copyright (C) 2009-2011,2015 Red Hat, Inc. and/or its affiliates. Authors:
- Copyright (C) 2009,2014 Red Hat Inc. Authors:
- Copyright (C) 2009 Red Hat, Inc. Written by: Rusty Russell
- Copyright (C) 2009 Roderick Colenbrander
- Copyright (C) 2008-2012 Sascha Hauer
- Copyright (C) 2009 Sascha Hauer, s.hauer@pengutronix.de
- Copyright (C) 2009 Sascha Hauer This code is based on code copyrighted by Freescale, Liam Girdwood, Javier Martin and probably others
- Copyright (C) 2009 Secret Lab Technologies Ltd. The pci bridge fixup code was copied from ppc4xx\_pci.c and was written by Benjamin Herrenschmidt
- Copyright (C) 2009 Semihalf. Approved as OSADL project by a majority of OSADL members and funded by OSADL membership fees in 2009; for details see [www.osadl.org](http://www.osadl.org)
- Copyright (C) 2009 ShotSpotter Inc. Author: Graeme Gregory
- Copyright (C) 2007,2009,2012 Simon Arlott
- Copyright (C) 2009 Simtec Electronics and on sound/soc/imx/phycore-ac97.c which is
- Copyright (C) 2009 Simtec Electronics Ben Dooks KS8851 register definitions
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer code
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX SPI - FIQ pseudo- DMA transfer support
- Copyright (C) 2009 Simtec Electronics Additional work by Herbert Pötzl and Harald Welte
- Copyright (C) 2009 Sony Corporation Based on the MTD ps3vram driver, which is
- Copyright (C) 2009 Sysgo AG Thomas Moll - Added Input- Output- enable functionality, to allow full communication
- Copyright (C) 2009 Sysgo AG Thomas Moll - fixed maintenance access routines, check for aligned access
- Copyright (C) 2009 Wolfson Microelectronics plc
- Copyright (C) 2009 Wolfson Microelectronics Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics Mark Brown
- Copyright (C) 2009-2010 Wolfson Microelectronics, plc Author: Mark Brown
- Copyright (C) 2009 Wolfson Microelectronics plc S3C64xx CPUfreq Support
- Copyright (C) 2010 11 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 1 Wolfson Microelectronics plc Author: Ian Lartey

- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Michael Johnston
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. Author: Roy Zang
- Copyright (C) 2010-2011 Analog Devices Inc. Based on linux/drivers/hwmon/ina2xx.c
- Copyright (C) 2010-2012 Calxeda, Inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include inc
- Copyright (C) 2010-2011 Calxeda, Inc. include include include include include include include linux/et
- Copyright (C) 2010-2011 David Jander
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors:
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Alexander Graf
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard Christian Ehrhardt Scott Wood scottwood@fr
- Copyright (C) 2010-2011 Intel Corp. Author: Huang Ying include include include
- Copyright (C) 2010-2011 Kent Overstreet
- Copyright (C) 2010-2011,999999 Mark Nelson and Tseng-Hui (Frank) Lin, IBM Corporation
- Copyright (C) 2010-2011 Picochip Ltd., Jamie Iles This file implements a driver for the Synopsys DesignWare watchdog device in the many subsystems. The watchdog has 16 http://www.picochip.com
- Copyright (C) 2010-2011 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria Author: Arnaud Deconinck
- Copyright (C) 2010-2018 Hauke Mehrtens
- Copyright (C) 2010-2012 Solarflare Communications Inc. include include include
- Copyright (C) 2010-2013 Imagination Technologies Ltd. Exposes the syswake and PDC peripheral wake interrupts to the system
- Copyright (C) 2000,2007-2017 Imagination Technologies Ltd
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This contains core img- ir code for setting up the driver. The two
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core in raw mode. Raw IR signal edges are reported and decoded by generic software decoders
- Copyright (C) 2010-2014 Imagination Technologies Ltd. This ties into the input subsystem using the RC-core. Protocol support is provided in separate modules which provide the parameters and scanc
- Copyright (C) 2010-2019 Renesas Electronics Corporation
- Copyright (C) 2010-2015 Samuel Thibault
- Copyright (C) 2010-2011 2 Wolfson Microelectronics plc Author: Mark Brown
- Copyright (C) 2010 Analog Devices Inc. Conversion to hwmon from IIO done by Jonathan Cameron
- Copyright (C) 2010 Analog Devices Inc. Enter bugs at http://blackfin.uclinux.org/
- Copyright (C) 2010 Analog Devices Inc. include include include include include include include include
- Copyright (C) 2010 Andre B. Oliveira
- Copyright (C) 2010 Anton Vorontsov Dynamic module parameter code from the Virtual Battery Driver
- Copyright (C) 2002,2004-2006,2008,2010-2018 ARM Ltd
- Copyright (C) 2010 ARM Ltd. @remark Read the file COPYING @author Zwane Mwaikambo @author Will Deacon move to perf
- Copyright (C) 2010 Arnaud Patard Author: flove Arnaud Patard
- Copyright (C) 2010 Arnaud Patard Based on WM8753.c
- Copyright (C) 2010 Ben Dooks fluff.org
- Copyright (C) 2010 Ben Dooks Support for wakeup mask interrupts on newer SoCs
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation
- Copyright (C) 2010 Ben. Herrenschmidt, IBM Corporation. Based on earlier code:
- Copyright (C) 2010 Benjamin Herrenschmidt, IBM Corp and David Gibson, IBM Corporation
- Copyright (C) 2010 Bernhard Loos
- Copyright (C) 2005-2020 Broadcom
- Copyright (C) 2010 by Konrad Rzeszutek Wilk This code provides a IOMMU for Xen PV guests with PCI passthrough
- Copyright (C) 2010 Canonical, Ltd. Author: Kees Cook
- Copyright (C) 2010 Cavium Networks Some portions copied from the powerpc version
- Copyright (C) 2010 (c) Philippe De Muyter Adapted from the IXP4xx watchdog driver, which carries these notices:
- Copyright (C) 2010 Creative Product Design Derived from mx35 3stack. Original author: Fabio Estevam
- Copyright (C) 2010 (c) ST-Ericsson AB include include include include include include include include
- Copyright (C) 2010 (C) Texas Instruments, Inc http://www.ti.com/
- Copyright (C) 2010 Daniel Vetter
- Copyright (C) 2008,2010 Darius Augulis
- Copyright (C) 2010 David Gibson , IBM Corporation. Based on earlier bootwrappers by:
- Copyright (C) 2010 DENX Software Engineering GmbH based on:
- Copyright (C) 2010 Eric B
- Copyright (C) 2010-2011 Florian Tobias Schandinat
- Copyright (C) 2009-2010 Francisco Jerez
- Copyright (C) 2010 Freescale Semiconductor Author: Anton Vorontsov Author: Jack Lan Author: Roy Zang



- Copyright (C) 2010 Freescale Semiconductor, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2008,2010 Freescale Semiconductor, Inc. include include include include include include linux/m
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include li
- Copyright (C) 2010 Freescale Semiconductor, Inc. include include include include include include asm/reg
- Copyright (C) 2004-2010 Freescale Semiconductor, Inc. include include include include
- Copyright (C) 2010 Freescale Semiconductor, Inc. This file is taken from the Freescale P1022DS BSP, with modifications:
- Copyright (C) 2010-2011 Free Software Foundation, Inc. ;; Contributed by Bernd Schmidt . ;;
- Copyright (C) 2010 GE Intelligent Platforms Embedded Systems, Inc. Based on: mpc85xx\_ds.c (MPC85xx DS Board Setup)
- Copyright (C) 2010 Google, Inc. Arve Hjønnvåg Colin Cross
- Copyright (C) 2010 IBM Corp, Benjamin Herrenschmidt Generic idle routine for Book3E processors
- Copyright (C) 2010 IBM Corporation Author: K.Prasad
- Copyright (C) 2010 IBM Corporation. Author: K.Prasad
- Copyright (C) 2010 Ion Beam Application, Inc
- Copyright (C) 2010 Javier Martin Based on mach-pcm038.c, mach-pca100.c, mach- mx27ads.c and others
- Copyright (C) 2010 Luca Barbieri
- Copyright (C) 2009-2010 Marvell International Ltd. Author: Haojian Zhuang
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang
- Copyright (C) 2010 Marvell Zhangfei Gao PXA Platform - SDHCI platform data definitions
- Copyright (C) 2010 Matt Turner
- Copyright (C) 2010 Maurus Cuelenaere
- Copyright (C) 2010-2016,2020 Maxim Integrated Products
- Copyright (C) 2010 MontaVista Software, LLC. Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Author: Anton Vorontsov
- Copyright (C) 2010 MontaVista Software, LLC. Authors: Scott Shu Anton Vorontsov
- Copyright (C) 2010 Nokia Corporation Contact: Felipe Balbi
- Copyright (C) 2010 OKI Semiconductors Ltd
- Copyright (C) 2010-2013 One Laptop Per Child
- Copyright (C) 2010 Orex Computed Radiography
- Copyright (C) 2009-2010 Promwad Innovation Company Yauhen Kharuzhy
- Copyright (C) 2010,2015,2018 Red Hat, Inc. and/or its affiliates. Author:
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. Avi Kivity Yaniv Kamay
- Copyright (C) 2010 Red Hat, Inc. and/or its affiliates. MandrakeSoft S.A. 43, rue d'Aboukir 75002 Paris - France <http://www.mandrakesoft.com>  
<http://www.linux-mandrake.com/>
- Copyright (C) 2008,2010 Red Hat, Inc. Author:
- Copyright (C) 2010 Red Hat, Inc. DDC probing routines (drm\_ddc\_read & drm\_do\_probe\_ddc\_edid) originally from FB layer
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Pawel Osciak Samsung framebuffer driver core functions
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc
- Copyright (C) 2010 Steven Rostedt , Red Hat Inc. undef append\_func undef is\_fake\_mcount undef fn\_is\_fake\_mcount undef MIPS\_is\_fake\_mcount undef mcount\_adjust undef sift\_rel\_
- Copyright (C) 2009-2012 ST Microelectronics
- Copyright (C) 2010 ST Microelectronics Vipin Kumar Ashish Priyadarshi Based on drivers/mtd/nand/nomadik\_nand.c (removed in v3.8)
- Copyright (C) 2010 Texas Instruments Inc. Author: Graeme Gregory Author: Jorge Eduardo Candelaria
- Copyright (C) 2010 Texas Instruments Inc. Author: Jorge Eduardo Candelaria
- Copyright (C) 2010,2014 Tilera Corporation
- Copyright (C) 2010 Torez Smith, IBM Corporation. Based on earlier code:
- Copyright (C) 2010,2013-2018 Wolfram Sang
- Copyright (C) 2010-2011 Wolfson Microelectronics plc Author: Dimitris Papastamos
- Copyright (C) 2010 Wolfson Microelectronics plc Author: Dimitris Papastamos WM8758 support:
- Copyright (C) 2010 Wolfson Microelectronics, plc Author: Ian Lartey
- Copyright (C) 2010 Yong Shen
- Copyright (C) 2008,2011-2012 Bryan Wu
- Copyright (C) 2011-2012 Calxeda, Inc. include include include include include include linux/platform\_device.h
- Copyright (C) 2011-2012 Cavium, Inc. Based on code taken from recortmcount.c which is:
- Copyright (C) 2011-2012 Cavium, Inc. Some of code was taken out of arch/x86/kernel/unwind\_orc.c, written by:
- Copyright (C) 2008,2011-2013 cozybit Inc
- Copyright (C) 2011-2012 Freescale Semiconductor, Inc Author: Dipen Dudhat
- Copyright (C) 2011-2012 Hauke Mehrtens Based on ssb-ohci driver
- Copyright (C) 2011-2012 Julian Squires Many thanks to Bill Seremetis, without whom PenPartner support would not have been possible. Thanks to Patrick Mahoney

- Copyright (C) 2011-2013 Marco Porsch
- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation
- Copyright (C) 2011-2012 Meador Inge, Mentor Graphics Corporation. Some ideas based on un-pushed work done by Vivek Mahajan, Jason Jin, and Mingkai Hu from Freescale Semiconductor, Inc
- Copyright (C) 2011-2012 NVIDIA, Inc. Author: Mark Brown
- Copyright (C) 2011-2012 Pavel Zubarev
- Copyright (C) 2011-2012 Roland Stigge NAND Flash Controller Operation:
- Copyright (C) 2011-2012 Texas Instruments Inc. Author: Graeme Gregory
- Copyright (C) 2011-2012 Toradex Inc
- Copyright (C) 2011-2019 Analog Devices Inc. Author: Lars-Peter Clausen
- Copyright (C) 2011-2013 Autronica Fire and Security AS
- Copyright (C) 2011-2013 Jonas Gorski
- Copyright (C) 2011-2014 Jussi Kivilinna
- Copyright (C) 2011-2013 Texas Instruments Inc. Author: Graeme Gregory Author: Ian Lartey
- Copyright (C) 2011-2014 ARM Ltd. include include include include include include linux/virtio
- Copyright (C) 2011-2014 ARM Ltd. This module allows virtio devices to be used over a virtual, memory mapped platform device
- Copyright (C) 2011-2014 Autronica Fire and Security AS 2011-2014 Arvid Brodin, arvid.brodin@alten.se
- Copyright (C) 2011-2014 Autronica Fire and Security AS Author(s):
- Copyright (C) 2011-2016 by Emese Revfy
- Copyright (C) 2011-2016 Google Inc. Author: Kees Cook
- Copyright (C) 2011-2017 by the PaX Team
- Copyright (C) 2011-2019 NW Digital Radio Author: Annaliese McDermond
- Copyright (C) 2011-2020 NXP
- Copyright (C) 2011 2 Wolfson Microelectronics PLC. Author: Mark Brown
- Copyright (C) 2011 Advanced Micro Devices, Inc. @author Robert Richter
- Copyright (C) 2011 Analog Devices Inc. Author: Lars-Peter Clausen based on an initial version by Cliff Cai
- Copyright (C) 2011 Analog Devices Inc. Author: Yi Li Author: Lars-Peter Clausen
- Copyright (C) 2011 Analog Devices Inc (from AD7923 Driver)
- Copyright (C) 2011-2012 bct electronic GmbH
- Copyright (C) 2011 Ben Hutchings. Based in part on the fsam7440 driver, which is:
- Copyright (C) 2004,2011 Benjamin Herrenschmidt , IBM Corp
- Copyright (C) 2011 by Bryan Wu
- Copyright (C) 2011 Calxeda, Inc. include include include
- Copyright (C) 2011 Cirrus Logic, Inc. Author: Georgi Vlaev Brian Austin
- Copyright (C) 2011 Cirrus Logic, Inc. Authors: Georgi Vlaev, Nucleus Systems Ltd, Brian Austin, Cirrus Logic Inc
- Copyright (C) 2011 (c) Oracle Corp
- Copyright (C) 2011 David Kleikamp IBM Corporation include include include
- Copyright (C) 2011 David Kliekamp IBM Corporation
- Copyright (C) 2011 Denis
- Copyright (C) 2010-2011,2015 Dmitry Eremin-Solenikov
- Copyright (C) 2011 Fenghua Yu include include include include
- Copyright (C) 2011-2017 Free Electrons
- Copyright (C) 2011 Freescale Semiconductor, Inc. Authors: Hollis Blanchard
- Copyright (C) 2011 Freescale Semiconductor, Inc Freescale Integrated Flash Controller
- Copyright (C) 2002-2004,2007-2020 Google, Inc
- Copyright (C) 2011 Hauppauge Computer works - drivers/staging/media/lirc/lirc\_zilog.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.c
- Copyright (C) 2011 Heiko Stuebner based on fixed.h
- Copyright (C) 2011 Heiko Stuebner based on s3c64xx\_cpufreq.c
- Copyright (C) 2011 IBM Corp. define pr\_fmt(fmt)
- Copyright (C) 2011,2013-2015 IBM Corporation Author: Mahesh Salgaonkar
- Copyright (C) 2011,2016 IBM Corporation. include include include include include include include linux
- Copyright (C) 2011 IBM Corporation. include include include include include include include lin
- Copyright (C) 2011 Integrated Device Technology, Inc. Alexandre Bounine Chul Kim
- Copyright (C) 2011 Intel Corp. Author: Huang Ying Under normal circumstances, when a hardware error occurs, the error handler receives control and processes the error
- Copyright (C) 2011,2013-2014 Intel Corporation; author Matt Fleming
- Copyright (C) 2011 Ivan Djelic
- Copyright (C) 2011 Ivan Djelic This file is the header for the NAND BCH ECC implementation

- Copyright (C) 2011 Jonathan Corbet corbet@lwn.net
- Copyright (C) 2009-2011 Lars-Peter Clausen
- Copyright (C) 2011-2013 Linaro
- Copyright (C) 2011,2015 Linaro Limited include
- Copyright (C) 2011-2020 Linaro Ltd
- Copyright (C) 2011 Mahesh Salgaonkar, IBM Corporation
- Copyright (C) 2011 Matt Evans , IBM Corporation
- Copyright (C) 2011 Matt Evans , IBM Corporation 2016 Naveen N. Rao
- Copyright (C) 2011 Matt Evans , IBM Corporation Based on the x86 BPF compiler, by Eric Dumazet (eric.dumazet@gmail.com) Ported to ppc32 by Denis Kirjanov
- Copyright (C) 2011 Matt Evans , IBM Corporation Split from bpf\_jit.h
- Copyright (C) 2007-2013 Michal Simek
- Copyright (C) 2011 Microsoft
- Copyright (C) 2011 Netlogic Microsystems
- Copyright (C) 2011 Netlogic Microsystems Inc
- Copyright (C) 2006,2009-2011,2014,2016-2020 NXP Semiconductors
- Copyright (C) 2011 Parrot S.A. Author: Ivan Djelic
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s\_interrupts.S, which is:
- Copyright (C) 2011 Paul Mackerras, IBM Corp. Derived from book3s\_rmhandlers.S and other files, which are:
- Copyright (C) 2011 PetaLogix Qld Pty Ltd Port to Microblaze
- Copyright (C) 2011 Picochip
- Copyright (C) 2011 Picochip, Jamie Iles
- Copyright (C) 2011 Realtek Microelectronics Author: flove
- Copyright (C) 2011 Realtek Microelectronics Author: Johnny Hsu
- Copyright (C) 2011 Realtek Semiconductor Corp. Author: Johnny Hsu
- Copyright (C) 2008-2012 Red Hat, Inc., Peter Zijlstra
- Copyright (C) 2010-2012 Roland Stigge
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Header file for samsung s3c and s5p time support <http://www.samsung.com/>
- Copyright (C) 2011 Siemens AG written by Alexander Smirnov
- Copyright (C) 2011 The Chromium Authors
- Copyright (C) 2011 Tony Breeds IBM Corporation Based on earlier code:
- Copyright (C) 2011 Vista Silicon S.L
- Copyright (C) 2011 Vista Silicon S.L. Author: Javier Martin
- Copyright (C) 2005-2012 Wind River Systems, Inc
- Copyright (C) 2011 Wolfram Sang, Pengutronix e.K. include include include include include include linux/i
- Copyright (C) 2011 Wolfson Microelectronics plc. Author: Mark Brown
- Copyright (C) 2011 Wolfson Microelectronics plc Mark Brown
- Copyright (C) 2011 WORK Microwave GmbH
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using Open Firmware <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Driver for the Xillybus FPGA/host framework using PCI Express <http://xillybus.com>
- Copyright (C) 2011 Xillybus Ltd, Header file for the Xillybus FPGA/host framework <http://xillybus.com>
- Copyright (C) 2012 14 Advanced Micro Devices, Inc
- Copyright (C) 2009,2012-2013 15 Advanced Micro Devices, Inc
- Copyright (C) 2012 15 Advanced Micro Devices, Inc.cls
- Copyright (C) 2012-2013 16 Advanced Micro Devices, Inc
- Copyright (C) 2012 17 Advanced Micro Devices, Inc
- Copyright (C) 2012-2013 (C) M2TECH S.r.l and Amarula Solutions B.V. Authors: Michael Trimarchi Antonio Ospite
- Copyright (C) 2011-2014,2016 David Herrmann
- Copyright (C) 2011-2014 Jussi Kivilinna CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2012-2013 Jussi Kivilinna Based on AVX assembler implementation of Serpent by:
- Copyright (C) 2012-2013 Stefan Roese
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca
- Copyright (C) 2012-2013 STMicroelectronics Inc. Denis Ciocca v. 1.0.0
- Copyright (C) 2012-2014 HiSilicon Technologies Co., Ltd. Author: Zhou Wang The initial developer of the original code is Zhiyon <http://www.hisilicon.com>
- Copyright (C) 2012-2014 Imagination Technologies Ltd. From ir-sanyo-decoder.c:
- Copyright (C) 2012-2018 Cisco Systems, Inc. and/or its affiliates
- Copyright (C) 2012-2015 Freescale Semiconductor Inc. Author: Chenhui Zhao
- Copyright (C) 2012-2013 Actions Semi Inc. Author: Actions Semi, Inc

- Copyright (C) 2012 Advanced Micro Devices, Inc., Robert Richter Perf-events backend for OProfile
- Copyright (C) 2012 Alexandre Pereira da Silva
- Copyright (C) 2012-2013 Anton Blanchard, IBM Corporation
- Copyright (C) 2012 ATMEL, Hong Xu Add Nand Flash Controller support for SAMA5 SoC
- Copyright (C) 2012 Benjamin Herrenschmidt, IBM Corp. undef DEBUG
- Copyright (C) 2012 by Oracle Inc Author: Konrad Rzeszutek Wilk This code borrows ideas from so many thanks go to Kevin Tian kevin <https://lkml.org/lkml/2011/11/30/249>
- Copyright (C) 2012 by Servergy, Inc
- Copyright (C) 2012 Calxeda, Inc. Based on arch/arm/plat-mxc/cpuidle.c: v3.7
- Copyright (C) 2012 Calxeda, Inc. based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2012 Calxeda, Inc. include include include include include include include include linux/c
- Copyright (C) 2012 CirrusLogic, Inc. Author: Georgi Vlaev Author: Brian Austin
- Copyright (C) 2012 (C), Jason Cooper arch/arm/mach-mvebu/kirkwood.c
- Copyright (C) 2012 Creative Product Design Marc Reilly
- Copyright (C) 2012,2017 CS Systemes d
- Copyright (C) 2012 CS Systemes d And also on hwmon/ads79xx.c
- Copyright (C) 2012 CS Systemes d max1027.c
- Copyright (C) 2012 (C), Thomas Petazzoni arch/arm/mach-orion5x/board-dt.c
- Copyright (C) 2012 DENX Software Engineering, GmbH
- Copyright (C) 2012 DENX Software Engineering, GmbH Pulled from code:
- Copyright (C) 2011-2015 Dialog Semiconductor Ltd
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Michal Hajduk, Dialog Semiconductor Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2012 Dialog Semiconductors Ltd
- Copyright (C) 2012 Emerson Author Alessio Igor Bogani
- Copyright (C) 2012 Fabio Baltieri
- Copyright (C) 2012 Fabio Baltieri Based on ledtrig-timer.c by Richard Purdie
- Copyright (C) 2012 Freescale Semiconductor, Inc. Authors: Andy Fleming Timur Tabi
- Copyright (C) 2012 Google, Inc. Allocation in bcache is done in terms of buckets:
- Copyright (C) 2012 IBM Corp. Author(s):
- Copyright (C) 2012 IBM Corporation Author: Ashley Lai Nayna Jain
- Copyright (C) 2012 Intel Corporation Author: Josh Triplett Based on the bgrt driver:
- Copyright (C) 2012 Intel Inc. based on omap.c driver, which was
- Copyright (C) 2012 Javier Martin, Vista Silicon
- Copyright (C) 2012 Johannes Goetzfried
- Copyright (C) 2007,2009-2016,2018 John Crispin
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2012 Kurt Van Dijk
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov
- Copyright (C) 2012 Linaro Ltd. Anton Vorontsov Based on ideas from Andrew Morton, David Rientjes, KOSAKI Motohiro, Leonid Moiseichuk, Mel Gorman, Minchan Kim an
- Copyright (C) 2012 Linaro Ltd. Maintainer: Rob Herring
- Copyright (C) 2012 Lothar Felten
- Copyright (C) 2012,2014-2015 Lucas Stach
- Copyright (C) 2012 Maarten Lankhorst
- Copyright (C) 2012 Marvell International Ltd. include include include include include include include include linux/inte
- Copyright (C) 2012 Matt Evans
- Copyright (C) 2012 Micron Technology, Inc. Vincenzo Aliberti Domenico Manna Many thanks to Andrea Vigilante for initial enabling
- Copyright (C) 2012 NetCommWireless Iwo Mergler Test for multi-bit error recovery on a NAND page This mostly tests the ECC controller / driver
- Copyright (C) 2012 Nouveau community
- Copyright (C) 2012 Ondrej Zary based on radio-aimslab.c by M. Kirkwood and radio-sf16fmi.c by M. Kirkwood and Petr Vandrovec
- Copyright (C) 2012,2014 Peter Meerwald
- Copyright (C) 2012 Philippe Retornaz
- Copyright (C) 2012 Philippe Retornaz, philippe.retornaz@epfl.ch Initial development of this code was funded by Phytect Messtechnik GmbH <http://www.phytect.de>
- Copyright (C) 2010-2018 Rafa
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Dave Airlie
- Copyright (C) 2012 Red Hat Authors: Matthew Garrett Matt Turner Dave Airlie
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie , Michael Thayer
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer

- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include linux/cons
- Copyright (C) 2012 Red Hat Inc. Authors: Dave Airlie Michael Thayer include include include
- Copyright (C) 2012 Red Hat, Inc Author: Matthew Garrett
- Copyright (C) 2012 Red Hat Inc. Parts based on xf86-video-ast
- Copyright (C) 2012 Red Hat include include include include include include inclu
- Copyright (C) 2012 Samuel Neves . You may use this under the
- Copyright (C) 2012 Simon Arlott, Chris Boot, Stephen Warren Quirk 1: Shortcut interrupts don't set the bank 1/2 register pending bits
- Copyright (C) 2012 Sonal Santan
- Copyright (C) 2012 Stanislav Yakovlev
- Copyright (C) 2012 sTec, Inc
- Copyright (C) 2012 Steffen Trumtrar, Pengutronix based on imx27-dt.c
- Copyright (C) 2012 Steffen Trumtrar description of display timings
- Copyright (C) 2012 Steffen Trumtrar display timings of helpers
- Copyright (C) 2012 Steffen Trumtrar generic videomode description
- Copyright (C) 2012 Steffen Trumtrar videomode of-helpers
- Copyright (C) 2012 ST Ericsson. Power supply driver for ST Ericsson pm2xxx\_charger charger
- Copyright (C) 2012 ST Microelectronics (Alessandro Rubini)
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong
- Copyright (C) 2012-2013 Texas Instruments Author: Milo(Woogyom) Kim
- Copyright (C) 2012 Texas Instruments Inc. Author: Sourav Poddar
- Copyright (C) 2012 The Nouveau community
- Copyright (C) 2012 Wolfson Microelectronics plc Author: Charles Keepax
- Copyright (C) 2012 Wolfson Microelectronics PLC. Author: Dimitris Papastamos
- Copyright (C) 2012 Wolfson Microelectronics PLC. Authors: Mark Brown Dimitris Papastamos Scott Ling sl
- Copyright (C) 2012 Xyratec Technology Limited
- Copyright (C) 2012 Xyratec Technology Limited Using hardware provided PCLMULQDQ instruction to accelerate the CRC32 calculation. CRC32 polynomial:0x04c11db7(BE)/0xEDB88320(LE) PCLMULQDQ is
- Copyright (C) 2012 Xyratec Technology Limited Wrappers for kernel crypto shash api to pclmulqdq crc32 implemmentation
- Copyright (C) 2012 Yuanhan Liu
- Copyright (C) 2013 15 Maxim Integrated Products include include include include include include inc
- Copyright (C) 2013-2014 Analog Devices Inc. Author: Lars-Peter Clausen Documentation for the parts can be found at:
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Driver for the Freescale eDMA engine with flexible channel multiplexing capability for DMA request sources. The eDMA block can be found on so
- Copyright (C) 2013-2014 Horms Solutions Ltd. Contact: Laurent Pinchart Contact: Simon Horman
- Copyright (C) 2013-2014 IBM Corp. include include include include include include include linux/
- Copyright (C) 2013-2015 Intel Mobile Communications GmbH
- Copyright (C) 2013-2015 Emilio L Emilio López
- Copyright (C) 2013-2016 Freescale Semiconductor Inc. I/O services to send MC commands to the MC hardware
- Copyright (C) 2013-2017 by PaX Team
- Copyright (C) 2013-2017 Pervasive Displays, Inc
- Copyright (C) 2013 Alistair Popple IBM Corporation
- Copyright (C) 2013 Alistair Popple IBM Corporation Based on earlier code:
- Copyright (C) 2013 Amarula Solutions
- Copyright (C) 2013 Anshuman Khandual, IBM Corporation. include include
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com)
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) A few words about the naming convention in this file. This convention applies to structure and function names
- Copyright (C) 2013 ATMEL, Josh Wu (josh.wu@atmel.com) The PMECC is an hardware assisted BCH engine, which means part of the ECC algorithm is left to the software. The hardware/software repartitio
- Copyright (C) 2013 Based on OMAP DMAEngine support by Russell King
- Copyright (C) 2013 Based on Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2013 Canonical Ltd. Fns to provide a checksum of policy that has been loaded this can be compared to userspace policy compiles to check loaded policy is what it should be
- Copyright (C) 2013-2016,2018 Chen-Yu Tsai Chen-Yu Tsai
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Author: Chaithrika U S
- Copyright (C) 2013 Cisco Systems, Inc. and/or its affiliates. Contributors:
- Copyright (C) 2013 Codethink Ltd
- Copyright (C) 2013 CSC Australia Pty. Ltd. Based on earlier code by:
- Copyright (C) 2013 CSC Australia Pty. Ltd. include
- Copyright (C) 2013 Eukr

- Copyright (C) 2013 Eukr Based on imx35-pinfunc.h in the same directory Which is:
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Dongsheng Wang Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Wang Dongsheng Li Yang
- Copyright (C) 2013 Freescale Semiconductor, Inc. clock driver for Freescale QorIQ SoCs
- Copyright (C) 2013 Freescale Semiconductor, Inc. CPU Frequency Scaling driver for Freescale QorIQ SoCs
- Copyright (C) 2013 Golden Delicious Computers Lukas Mårdian Based on dumb driver for gta01 battery
- Copyright (C) 2013 Golden Delicious Computers Nikolaus Schaller
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn (willemb@google.com) A basic test of packet socket fanout behavior
- Copyright (C) 2013 Google Inc. Author: Willem de Bruijn Daniel Borkmann
- Copyright (C) 2013 Google Inc. Written by Willem de Bruijn
- Copyright (C) 2013 Ideas On Board SPRL
- Copyright (C) 2013,2018-2019 Ilia Mirkin
- Copyright (C) 2013 Intel Corporation The Synopsys DesignWare 8250 has an extra feature whereby it detects if the LCR is written whilst busy. If it is, then a busy detect interrupt is raised
- Copyright (C) 2013 Jeff Layton undef TRACE\_SYSTEM define TRACE\_SYSTEM filelock
- Copyright (C) 2013 Jussi Kivilinna Based on work by:
- Copyright (C) 2013 Linaro Limited; author Roy Franz
- Copyright (C) 2013 Linaro Ltd. Written by: David A. Long
- Copyright (C) 2013,2016-2017 Lucas Stach, Pengutronix
- Copyright (C) 2013-2014 Markus Pargmann , Pengutronix
- Copyright (C) 2013 Matrox Graphics Author: Christopher Harvey
- Copyright (C) 2013 Matthew Garrett
- Copyright (C) 2013 Maxime Ripard Based on the Linux driver provided by Allwinner:
- Copyright (C) 2012-2016 Maxime Ripard Maxime Ripard
- Copyright (C) 2013 Michael (Ellerman)
- Copyright (C) 2013 Michael Ellerman, Guo Chao, IBM Corp
- Copyright (C) 2013 Oleksandr Kravchenko
- Copyright (C) 2013 Olliver Schinagl
- Copyright (C) 2013 Ondrej Zary Original driver by Aaron Dewell Gaerti
- Copyright (C) 2013-2014 Patrik Jakobsson
- Copyright (C) 2013 Peter Meerwald IIO driver for the TSL4531x family TSL45311/TSL45313: 7-bit I2C slave address 0x39 TSL45315/TSL45317: 7-bit I2C slave address 0x29
- Copyright (C) 2012-2014 Philipp Zabel, Pengutronix
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Krystian Garbaciak, Dialog Semiconductor Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix Author: Michal Hajduk, Dialog Semiconductor
- Copyright (C) 2013 Philipp Zabel, Pengutronix include include include include include include in
- Copyright (C) 2013,2019 Qtechnology A/S
- Copyright (C) 2013 Qtechnology/AS Author: Peter Meerwald Author: Ricardo Ribalda
- Copyright (C) 2013 Raspberry Pi (Trading) Ltd. Authors: Vincent Sanders @ Collabora Dave Stevenson @ Broadcom (now dave.stevenson@raspberrypi.org) Simon Mellor @ Broadc
- Copyright (C) 2013-2016,2018 Realtek Microelectronics Author: Bard Liao
- Copyright (C) 2013-2018 Realtek Semiconductor Corp. Author: Bard Liao
- Copyright (C) 2013-2016,2019-2020 Realtek Semiconductor Corp. Author: Oder Chiou
- Copyright (C) 2013 Red Hat, Inc. Author: Daniel Borkmann Chetan Loke (TPACKET\_V3 usage example) A basic test of packet socket's TPACKET\_V1
- Copyright (C) 2013 Red Hat Inc. Authors: Dave Airlie Alon Levy Michael Thayer
- Copyright (C) 2013 Red Hat Inc. Authors: Jérôme Glisse
- Copyright (C) 2013 Runzhen Wang, IBM Corporation
- Copyright (C) 2013 Solarflare Communications Author: Ben Hutchings
- Copyright (C) 2013,2015,2017 Texas Instruments Author: Milo Kim
- Copyright (C) 2013 Texas Instruments, Inc. Author: Ivan Khoronzhuk
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar
- Copyright (C) 2013 Texas Instruments, Inc. Cyril Chemparathy Santosh Shilimkar include include include inc
- Copyright (C) 2013 Texas Instruments, Inc. Santosh Shilimkar Based on Kevins work on DAVINCI SOCs Kevin Hilman
- Copyright (C) 2013 Til-Technologies Author: Renaud Cerrato
- Copyright (C) 2013 Tomasz Figa Samsung PWM controller platform data helpers
- Copyright (C) 2013 Tom St Denis Based on crypto/xcbc.c:
- Copyright (C) 2013 Tony Breeds IBM Corporation
- Copyright (C) 2014 16 Peter Meerwald-Stadler

- Copyright (C) 2014-2015 Freescale
- Copyright (C) 2014-2018 Linaro Ltd. include include include include include include include include lin
- Copyright (C) 2014-2015 Macq S.A. Author: Philippe De Muyter Author: Alexandre Belloni
- Copyright (C) 2014-2015 Prodrive Technologies Andre van Herk Jerry Jacobs
- Copyright (C) 2011-2017 Qualcomm Atheros, Inc
- Copyright (C) 2014-2015 Solarflare Communications Inc. include include
- Copyright (C) 2014-2016 Analog Devices Author: Lars-Peter Clausen
- Copyright (C) 2014-2016 Analog Devices Inc. Author: Paul Cercueil
- Copyright (C) 2014-2016 by Open Source Security, Inc., Brad Spengler
- Copyright (C) 2014-2016 The OpenSSL Project Authors
- Copyright (C) 2014 Alexander Aring Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2014 Andrea Merello Based on the r8180 and Realtek r8187se drivers, which are:
- Copyright (C) 2014 Bart Tanghe
- Copyright (C) 2014 Belkin Inc
- Copyright (C) 2014 Canonical
- Copyright (C) 2014 CirrusLogic, Inc. Author: Brian Austin
- Copyright (C) 2014,2016 Cirrus Logic, Inc. Author: Paul Handrigan
- Copyright (C) 2014 Elettra-Sincrotrone Trieste S.C.p.A. Based on earlier code by:
- Copyright (C) 2014 Emilio L
- Copyright (C) 2014 Gerd Hoffmann
- Copyright (C) 2014-2015 Google Chromium project. Author: Anatol Pomozov
- Copyright (C) 2014 Google, Inc Author: Alexandru M Stan
- Copyright (C) 2014 Google Inc. Author: willem@google.com (Willem de Bruijn) Test software tx timestamping, including
- Copyright (C) 2014 Hans de Goede based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov Based on code from Allwinner Technology Co., Ltd. www.allwinnerte
- Copyright (C) 2014 Hans de Goede Derived from the OCHI-SSB driver Derived from the OHCI-PCI driver
- Copyright (C) 2014 Hans de Goede Derived from the ohci-ssb driver
- Copyright (C) 2014 IBM Corp. Author(s): Alexander Yarygin
- Copyright (C) 2014 Ideas on Board Oy Contacts:
- Copyright (C) 2014 Intel Corporation (Author: Johannes Berg)
- Copyright (C) 2014 Intel Corporation Daniel Vetter Author: Rickard E. (Rik) Faith Author: Gareth Hughes
- Copyright (C) 2014 Jussi Kivilinna This file is based on sha1\_generic.c and sha1\_ssse3\_glue.c:
- Copyright (C) 2001,2008-2012,2014,2016,2018-2019 Laurent Pinchart
- Copyright (C) 2014 Linaro Limited Author: Matt Porter
- Copyright (C) 2014 Linaro Ltd. 14/04/2005 Initial version, colin.king@philips.com
- Copyright (C) 2014 Linaro Ltd Author: Mark Brown
- Copyright (C) 2014 Linaro Ltd. Heavily based on drivers/usb/
- Copyright (C) 2014,2016-2017 Linaro Ltd. include include include include include include include
- Copyright (C) 2014-2016 Martin Peres
- Copyright (C) 2014 Michal Sojka
- Copyright (C) 2012-2014 MundoReader S.L
- Copyright (C) 2008-2019 NVIDIA Corporation
- Copyright (C) 2014,2016 Oleksij Rempel
- Copyright (C) 2014 Oleksij Rempel Provide Alphascale ASM9260 support
- Copyright (C) 2011-2015,2017-2019 Pali Roh
- Copyright (C) 2014 Peter Meerwald 7-bit I2C slave address 0x23
- Copyright (C) 2003-2017 QLogic Corporation
- Copyright (C) 2014 Red Hat. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above c
- Copyright (C) 2014 Red Hat Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above co
- Copyright (C) 2014 Rose Technology Author: Søren Andersen Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2014 Roy Spliet
- Copyright (C) 2014 Skyworks Solutions Inc. Author : Gyungoh Yoo
- Copyright (C) 2014 Sony Mobile Communications Inc. Selftest for runtime system size
- Copyright (C) 2014 Sukadev Bhattiprolu, IBM Corporation
- Copyright (C) 2014 Sutajio Ko-Usagi PTE LTD Author: Sean Cross
- Copyright (C) 2011,2013-2014 Texas Instruments, Inc. Santosh Shilimkar

- Copyright (C) 2014 Ulrich Hecht
- Copyright (C) 2014 Wolfson Microelectronics plc Author: Richard Fitzgerald
- Copyright (C) 2015 16 Golden Delicious Computers Author: Nikolaus Schaller
- Copyright (C) 2015 16 Maxim Integrated Products
- Copyright (C) 2015-2016,2018-2020 Amazon.com, Inc. or its affiliates
- Copyright (C) 2015-2016 Aneesh Kumar K.V, IBM Corporation
- Copyright (C) 2015-2016 Axis Communications AB
- Copyright (C) 2015-2016 Collabora Ltd. Based on the implementation from the Android Open Source Project
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2015-2016,2018 Vladimir Zapolskiy
- Copyright (C) 2015-2017 Google, Inc USB Power Delivery protocol stack
- Copyright (C) 2015-2017 Google, Inc USB Type-C Port Controller Interface
- Copyright (C) 2015-2018 Pengutronix, Lucas Stach
- Copyright (C) 2015-2018 Cirrus Logic
- Copyright (C) 2015-2018 Socionext Inc. Author:
- Copyright (C) 2015,2018-2020 Google LLC
- Copyright (C) 2015 Adam Sampson
- Copyright (C) 2015,2020 Advanced Micro Devices, Inc. include
- Copyright (C) 2015 Akamai Technologies Inc
- Copyright (C) 2015 Allworx Corp. Datasheets:
- Copyright (C) 2015 Andrea Venturi
- Copyright (C) 2013,2015-2017,2019 Andrew Lunn
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. define \_GNU\_SOURCE include
- Copyright (C) 2015,2018 Anshuman Khandual, IBM Corporation
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include
- Copyright (C) 2002,2004,2015,2018 Anton Blanchard, IBM Corp
- Copyright (C) 2015 Baylibre SAS
- Copyright (C) 2015 Broadcom Corporation Derived from bcm963xx\_4.12L.06B\_consumer/shared/opensource/include/bcm963xx/63268\_map\_part.h:
- Copyright (C) 2015 Carnegie Mellon University Expose entries from QEMU's firmware configuration (fw\_cfg) device in sysfs (read-only, under
- Copyright (C) 2015 Cirrus Logic Inc. Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic Inc Author: Charles Keepax
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Richard Fitzgerald
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Paul Handrigan , Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Authors: Tim Howe
- Copyright (C) 2015 Cirrus Logic, Inc. Author: Tim Howe
- Copyright (C) 2015-2016 Cyril Bur, IBM Corp
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers are correctly reported in a signal context. Each worker just spins checking its FPU registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across preemption. Two things should be noted here a) The check\_fpu function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers are correctly reported in a signal context. Each worker just spins checking its VMX registers, at some p
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across a syscall (fork)
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VMX registers change across preemption. Two things should be noted here a) The check\_vmx function in asm only checks t
- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the VSX registers change across preemption. There is no way to be sure preemption happened so this test just uses many thr
- Copyright (C) 2015-2017 Daniel Axtens, IBM Corporation
- Copyright (C) 2015 Felix Fietkau Based on ssb-ohci driver
- Copyright (C) 2015 Freescale, Inc. Tang Yuantian
- Copyright (C) 2015 Freescale Semiconductor, Inc. Freescale DCU drm device driver
- Copyright (C) 2015 Freescale Semiconductor York Sun
- Copyright (C) 2015 Google Inc. Author: Anatol Pomozov
- Copyright (C) 2015 Google Inc. This file is based on sha256\_ssse3\_glue.c:
- Copyright (C) 2015 Google Inc. This file is based on sha512\_neon\_glue.c:
- Copyright (C) 2015 Gridpoint Author: Jon Ringle
- Copyright (C) 2006,2008,2014-2015 Hannes Reinecke



- Copyright (C) 2012-2013,2015-2016 Heiko Stuebner
- Copyright (C) 2015,2017 Heiner Kallweit
- Copyright (C) 2015 IBM Corp. Joel Stanley
- Copyright (C) 2015 IBM Corporation. include include include
- Copyright (C) 2009,2015 include include include include include include include
- Copyright (C) 2015 Intel Corporation. Authors: David Howells David Woodhouse
- Copyright (C) 2015 Intel Corporation. Authors: David Woodhouse
- Copyright (C) 2015 Intel Deutschland GmbH include include
- Copyright (C) 2014-2015 Joachim Eastwood
- Copyright (C) 2015-2016 Joachim Eastwood UNSUPPORTED hardware features:
- Copyright (C) 2015 Jonas Gorski include include include include include include include linux/spin
- Copyright (C) 2015-2017 Karol Herbst
- Copyright (C) 2015 Laurent Dufour, IBM Corp. Test the kernel's signal returning code to check reclaim is done if the sigreturn() is called while in a transaction (suspended since active is al
- Copyright (C) 2015 LG Electronics Inc
- Copyright (C) 2015 Linaro. include include include include include include include I
- Copyright (C) 2015 Linaro Limited. Author: Stanimir Varbanov
- Copyright (C) 2015 Linaro Ltd. include include include include include include include include include include t
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include include include
- Copyright (C) 2015,2017 Linaro Ltd. include include include include
- Copyright (C) 2015 Linaro Ltd. undef TRACE\_SYSTEM define TRACE\_SYSTEM greybus
- Copyright (C) 2015 Maciej Szmigiero Based on ad7414.c:
- Copyright (C) 2015 Marcus Cooper Based on the Allwinner SDK driver
- Copyright (C) 2015-2016 Martin Kepplinger
- Copyright (C) 2013-2017 Maxime Ripard
- Copyright (C) 2015 Mentor Graphics Corporation. include include
- Copyright (C) 2015 Mentor Graphics Corporation. vdsomunge - Host program which produces a shared object architecturally specified to be usable by both soft- and hard-float programs
- Copyright (C) 2015 Michael Ellerman, IBM Corp. This test simply tests that certain syscalls are implemented. It doesn't actually exercise their logic in any way
- Copyright (C) 2015 Michael Neuling, IBM Corp. Edited: Rashmica Gupta, Nov 2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 19/7/2013 Edited: Rashmica Gupta 01/12/2015 Do some transactions, see if the tar is corrupted. If the transaction is
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 3/4/2014 Modified: Rashmica Gupta 8/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Original: Michael Neuling 4/12/2013 Edited: Rashmica Gupta 4/12/2015
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal delivery code to ensure that we don't reclaim twice in the kernel signal delivery code. This can happen if we trigger
- Copyright (C) 2015 Michael Neuling, IBM Corp. Test the kernel's signal return code to ensure that it doesn't crash when both the transactional and suspend MSR bits are set in the signal conte
- Copyright (C) 2015 Nouveau project
- Copyright (C) 2015 Nuvoton Technology Corp. Co-author: Meng-Huang Kuo
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann
- Copyright (C) 2015 Realtek Microelectronics Author: Oder Chiou
- Copyright (C) 1982,1986,1989,2012-2016 Regents of the University of California
- Copyright (C) 2015 Regents of the University of California, Berkeley See asm- generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008,2011,2014-2017 Robert Jarzmik
- Copyright (C) 2015 Sam Bobroff, IBM Corp. Test the kernel's system call code to ensure that a system call made from within an active HTM transaction is aborted with the correct failure code
- Copyright (C) 2015 Samuel Pitoiset
- Copyright (C) 2015 Samuel Pitosiet
- Copyright (C) 2015 Simon Arlott Derived from bcm63138\_nand.c:
- Copyright (C) 2015 Simon Arlott This is based on the BCM7038 (which supports SMP) but with a single enable register instead of separate mask/set/clear registers
- Copyright (C) 2015 Solarflare Communications Inc. include include include include
- Copyright (C) 2014-2015 Steven Rostedt, Red Hat Inc
- Copyright (C) 2015,2018 SUSE Linux GmbH
- Copyright (C) 2015 Toradex AG Originally authored by Stefan Agner for 3.0 kernel
- Copyright (C) 2015 Toradex AG Stefan Agner
- Copyright (C) 2015 Verifone Int. Author: Nicolas Saenz Julienne
- Copyright (C) 2015 www.starterkit.ru Based on:
- Copyright (C) 2016 17 IBM Corp

- Copyright (C) 2016 17 IBM Corp. include include
- Copyright (C) 2016-2017 Google, Inc Fairchild FUSB302 Type-C Chip Driver
- Copyright (C) 2016-2020 HabanaLabs, Ltd
- Copyright (C) 2016-2019 NXP Based on talitos crypto API driver
- Copyright (C) 2014-2020 Broadcom Limited
- Copyright (C) 2016-2020 NXP include include include include include include
- Copyright (C) 2016 Alastair D
- Copyright (C) 2016 Alexey Kardashevskiy, IBM Corporation
- Copyright (C) 2016 Andrew Lunn include include include include include include li
- Copyright (C) 2016 Anju T, IBM Corporation
- Copyright (C) 2016 Anton Blanchard, Michael Ellerman, IBM Corp
- Copyright (C) 2016 ArcticSand, Inc. Author : Brian Dodge
- Copyright (C) 2003-2004,2016-2017 ATMEL
- Copyright (C) 2016 Axentia Technologies
- Copyright (C) 2016,2018 Broadcom include include include include include include li
- Copyright (C) 2016 Chandan Kumar, IBM Corporation
- Copyright (C) 2014,2016-2018 Chen-Yu Tsai
- Copyright (C) 2016 Chen-Yu Tsai Based on the Allwinner SDK driver
- Copyright (C) 2016 Chris Smart, IBM Corporation. Calls to copy\_first which are not 128-byte aligned should be caught and sent a SIGBUS
- Copyright (C) 2016 Christophe Leroy, CS Systemes d
- Copyright (C) 2016-2017 Cirrus Logic, Inc. Author: Brian Austin
- Copyright (C) 2016 Cirrus Logic, Inc. Author: James Schulman Author: Brian Austin Author: Michael White
- Copyright (C) 2015-2017 Collabora Ltd
- Copyright (C) 2016 Crestez Dan Leonard SI1132 (7-bit I2C slave address 0x60) SI1141/2/3 (7-bit I2C slave address 0x5a) SI1145/6/6 (7-bit I2C slave address 0x60)
- Copyright (C) 2016 Cyril Bur, IBM Corp. Sending one self a signal should always get delivered
- Copyright (C) 2016 Cyril Bur, IBM Corp. Syscalls can be performed provided the transactions are suspended. The exec()
- Copyright (C) 2016 Cyril Bur, IBM Corp. Test the kernel's signal frame code
- Copyright (C) 2016 David Lechner Based on iio/ad7923.c:
- Copyright (C) 2016 Elettra-Sincrotrone Trieste S.C.p.A. Author: Alessio Igor Bogani
- Copyright (C) 2012-2014,2016 Ezequiel Garcia
- Copyright (C) 2016 Ezequiel Garcia Based on LED IDE-Disk Activity Trigger
- Copyright (C) 2014,2016-2017 Free Electrons Author: Boris Brezillon
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz This driver is based on a previous upstreaming attempt by:
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author: Zhao Qiang
- Copyright (C) 2016 Freescale Semiconductor, Inc. There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2016 google inc
- Copyright (C) 2016 Google Inc. include include include include include include
- Copyright (C) 2016 Hans Verkuil hverkuil@xs4all.nl
- Copyright (C) 2016 Heiner Kallweit Based on drivers/hid/hid-thingm.c and drivers/usb/misc/usbled.c
- Copyright (C) 2016 HUAWEI TECHNOLOGIES CO., LTD
- Copyright (C) 2016 IBM Corporation Joel Stanley
- Copyright (C) 2016 Icenowy
- Copyright (C) 2016-2020 Icenowy Zheng
- Copyright (C) 2016 Intel Corporation Author: Daniel Vetter
- Copyright (C) 2016 Jonathan Cameron Based on a mashup of the hrtimer trigger and continuous sampling proposal of Gregor Boirie
- Copyright (C) 2016 Linaro Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2000-2009,2013-2014,2016,2018 Maciej W. Rozycki
- Copyright (C) 2016-2017,2019 Madhavan Srinivasan, IBM Corporation
- Copyright (C) 2016 Madhavan Srinivasan, IBM Corporation. include
- Copyright (C) 2007-2014,2016-2017 Marek Vasut
- Copyright (C) 2016-2019 Microsemi Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation Based on the powerpc
- Copyright (C) 2016 Naveen N. Rao IBM Corporation
- Copyright (C) 2016 Naveen N. Rao IBM Corporation include include include include inc
- Copyright (C) 2016 Netflix, Inc
- Copyright (C) 2016 Netflix, Inc. include include include include include include include linux/ptr
- Copyright (C) 2016-2018 Noralf Tr

- Copyright (C) 2016 Nuvoton Technology Corp. Author: David Lin
- Copyright (C) 2016 Nuvoton Technology Corp. Author: John Hsu
- Copyright (C) 2016 NXP include include include
- Copyright (C) 2016 NXP Semiconductor Derived from mpc85xx\_edac.c Author: Dave Jiang
- Copyright (C) 2004,2008-2009,2013,2016 Pengutronix
- Copyright (C) 2016 Peter Meerwald-Stadler IIO driver for VEMML6070 (7-bit I2C slave addresses 0x38 and 0x39)
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda
- Copyright (C) 2016 Qtechnology A/S 2016 Ricardo Ribalda include include include include include linux
- Copyright (C) 2016 Rashmica Gupta, IBM Corp
- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel pagetables and dumps the information about the used sections of memory to /sys/kernel/debug/kernel\_pagetables
- Copyright (C) 2016 Rashmica Gupta, IBM Corp. This traverses the kernel virtual memory and dumps the pages that are in the hash pagetable, along with their flags to /sys/kernel/debug/kernel\_ha
- Copyright (C) 2016 Realtek Microelectronics Author: Jack Yu
- Copyright (C) 2016 Realtek Semiconductor Corp. Author: Jack Yu include include include include inclu
- Copyright (C) 2016 Red Hat, Inc. and/or its affiliates. include include include
- Copyright (C) 2016 Rockwell Collins Datasheet:
- Copyright (C) 2009-2017,2019 Samsung Electronics Co., Ltd
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Beomho Seo Author: Jaechul Lee
- Copyright (C) 2016-2017 STMicroelectronics Inc. Lorenzo Bianconi
- Copyright (C) 2016 STMicroelectronics Inc. Lorenzo Bianconi Denis Ciocca
- Copyright (C) 2016 Suraj Jitindar Singh, IBM Corporation
- Copyright (C) 2016 Tom aan de Wiel
- Copyright (C) 2013-2018 Toradex AG
- Copyright (C) 2014-2017 ZTE Corporation
- Copyright (C) 2017-2019 Cadence Authors:
- Copyright (C) 2017-2019 Jacopo Mondi jacopo
- Copyright (C) 2017-2018 NXP Anson Huang
- Copyright (C) 2017-2018 NXP Author: Dong Aisheng
- Copyright (C) 2017-2018 NXP Dong Aisheng
- Copyright (C) 2017-2018 NXP Dong Aisheng Implementation of the SCU based Power Domains
- Copyright (C) 2017-2018 NXP Header file containing the
- Copyright (C) 2013,2017-2020 Qiang Yu
- Copyright (C) 2017 Advanced Micro Devices, Inc. This file is modified from rt288 machine driver
- Copyright (C) 2017 Amazon.com, Inc. or its affiliates. Author: David Woodhouse
- Copyright (C) 2017 Analog Devices Inc. include include include include include include in
- Copyright (C) 2017 Anju T, IBM Corp
- Copyright (C) 2017 Anshuman Khandual, IBM Corp. Works on architectures which support 128TB virtual address range and beyond
- Copyright (C) 2017 Author: Dong Aisheng
- Copyright (C) 2017 Author: Dong Aisheng File containing client-side RPC functions for the MISC service. These function are ported to clients that communicate to the SC
- Copyright (C) 2017 Ben Whitten
- Copyright (C) 2017 by Helge Deller possible future enhancements:
- Copyright (C) 2017 Cadence Design Systems Inc. include include include include include
- Copyright (C) 2017 Canonical Ltd. TODO If a task uses change\_hat it currently does not return to the old cred or task context but instead creates a new one. Ideally the task should return
- Copyright (C) 2017 Cirrus Logic, Inc. Author: Li Xu
- Copyright (C) 2017 Cirrus Logic, Inc. Authors: Li Xu
- Copyright (C) 2017 (c) Samsung Electronics Software, Inc. Based on the Exynos PRNG driver drivers/crypto/exynos-rng by Krzysztof Kozłowski
- Copyright (C) 2017 Daniel Axtens, IBM Corporation. based on crc32c-vpmsum\_glue.c
- Copyright (C) 2016-2018 David Lechner
- Copyright (C) 2017 David Lechner Some code copied from mipi-dbi.c
- Copyright (C) 2017 Dong Aisheng
- Copyright (C) 2017 Free Electrons Authors:
- Copyright (C) 2017 Google Inc Provides a simple driver to control the ASPEED LPC snoop
- Copyright (C) 2017 Google, Inc This driver uses the memory mapper cros-ec
- Copyright (C) 2017 Google LLC Based on Intel IPU4 driver
- Copyright (C) 2017 Gustavo Romero, Breno Leitao, Cyril Bur, IBM Corp. Force FP, VEC and VSX unavailable exception during transaction in all possible scenarios regarding the MSR.FP and MSR.VEC st

- Copyright (C) 2017 Gustavo Romero, IBM Corp. Check if thread endianness is flipped inadvertently to BE on trap caught in TM whilst MSR.FP and MSR.VEC are zero (i.e. just after load\_fp and loa
- Copyright (C) 2017 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver
- Copyright (C) 2017-2018 Hannes Reinecke, SUSE Linux GmbH Based on the original DAC960 driver, which has
- Copyright (C) 2017 Header file containing the
- Copyright (C) 2017 IBM Corp. include include include include include include
- Copyright (C) 2017 IBM Corp. include include include include include include include include asm/r
- Copyright (C) 2017 IBM Corp. include include include
- Copyright (C) 2017 IBM Corp. include include include include
- Copyright (C) 2017 IBM Corp. include include include include include include include include include misc
- Copyright (C) 2017,2019 IBM Corp. include include
- Copyright (C) 2017 IBM Corp. include
- Copyright (C) 2017 IBM Corporation cpufeatures is the new way to discover CPU features with /cpus/features devicetree. This supersedes PVR based discovery (
- Copyright (C) 2017 IBM Corporation. This uses code from arch/sparc/kernel/nmi.c and kernel/watchdog.c
- Copyright (C) 2017 IBM Corp. undef TRACE\_SYSTEM define TRACE\_SYSTEM ocxl
- Copyright (C) 2017 Impinj, Inc Author: Andrey Smirnov Based on the code of analogus driver:
- Copyright (C) 2017 John Sperbeck Test that an access to a mapped but inaccessible area causes a SEGV and reports si\_code == SEGV\_ACCERR
- Copyright (C) 2017 Keith Packard include include
- Copyright (C) 2017 Linaro Ltd. Author: Baoyou Xie
- Copyright (C) 2017 Manivannan Sadhasivam IIO driver for VL6180 (7-bit I2C slave address 0x29)
- Copyright (C) 2017 Maxime Roussin-B expanded by Silvan Murer
- Copyright (C) 2017 Michael Neuling, IBM Corp. Original: Breno Leitao & Gustavo Bueno Romero Edited: Michael Neuling Force VMX unavailable
- Copyright (C) 2017 Nicholas Piggin, IBM Corporation
- Copyright (C) 2017 Noralf Tr The driver supports:
- Copyright (C) 2017 Nuvoton Technology Crop
- Copyright (C) 2017 Nuvoton Technology Crop. Author: David Lin Co-author: John Hsu Co-author: Seven Li
- Copyright (C) 2017 NXP Based on WM8523 ALSA SoC Audio driver written by Mark Brown
- Copyright (C) 2017 NXP CORTINA is a registered trademark of Cortina Systems, Inc
- Copyright (C) 2017,2020 NXP Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Redistributions of s
- Copyright (C) 2017 NXP Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2017 Omnibond Systems, L.L.C
- Copyright (C) 2017 Peter Meerwald-Stadler
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C slave address 0x4c
- Copyright (C) 2017 Peter Meerwald-Stadler Datasheet: 7-bit I2C slave addresses 0x53 (default) or 0x52 (programmed)  
<https://www.idt.com/document/dst/zopt2201-datasheet>
- Copyright (C) 2017 Priit Laes Priit Laes
- Copyright (C) 2017 Ram Pai, IBM Corporation
- Copyright (C) 2009-2014,2016-2020 Realtek Semiconductor Corp
- Copyright (C) 2017 Red Hat Parts ported from amdgpu (fence wait code)
- Copyright (C) 2017 Rhys Kidd
- Copyright (C) 2010,2017 Roman Yeryomin
- Copyright (C) 2017-2019 Samuel Holland
- Copyright (C) 2017 SiFive Copied from arch/tile/kernel/ptrace.c
- Copyright (C) 2017 Steven Rostedt, VMware, Inc
- Copyright (C) 2017-2018 Tempo Semiconductor, Inc. Author: Steven Eckhoff
- Copyright (C) 2017 Tim Harvey
- Copyright (C) 2017 Valve Corporation
- Copyright (C) 2005-2007,2012-2014,2018-2019 Cisco Systems
- Copyright (C) 2018-2019 NXP Based on caamalg.c crypto API driver
- Copyright (C) 2018-2020 NXP include include include
- Copyright (C) 2018-2019 NXP. Limitations:
- Copyright (C) 2018-2019 NXP Semiconductors include include include include include include soc/mscc/occe
- Copyright (C) 2018-2019 NXP There is no Shared Descriptor for PKC so that the Job Descriptor must carry all the desired key parameters, input and output pointers
- Copyright (C) 2018-2019 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2018-2019 Analog Devices Inc. include include include include include include include includ

- Copyright (C) 2018 Analog Devices Inc. TODO: Currently CRC is not supported in this driver
- Copyright (C) 2018 Andrej Shadura
- Copyright (C) 2018 Arcx Inc
- Copyright (C) 2018 Arm Limited Author: Dave Martin include include include include include as
- Copyright (C) 2018 Bharata B Rao, IBM Corp
- Copyright (C) 2018 Breno Leita, Gustavo Romero, IBM Corp. A test case that creates a signal and starts a suspended transaction inside the signal handler
- Copyright (C) 2018 Breno Leita, Gustavo Romero, IBM Corp. This test raises a SIGUSR1 signal, and toggle the MSR TS fields at the signal handler. With MSR TS being set, the kernel will forc
- Copyright (C) 2018 Breno Leita, IBM Corp
- Copyright (C) 2018 Broadcom Authors:
- Copyright (C) 2018 Cadence Design Systems, Inc
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of BATS
- Copyright (C) 2018 Christophe Leroy CS S.I. This dumps the content of Segment Registers
- Copyright (C) 2018 Christoph Hellwig. See ../COPYING for licensing terms
- Copyright (C) 2018 Cirrus Logic, Inc
- Copyright (C) 2018 Cirrus Logic, Inc. Author: James Schulman
- Copyright (C) 2018 David Lechner Based on mi0283qt.c:
- Copyright (C) 2018 DEVIALET
- Copyright (C) 2018 Google Inc. Author: Eric Dumazet (edumazet@google.com) Reference program demonstrating tcp mmap() usage, and SO\_RCVLOWAT hints for receiver
- Copyright (C) 2018 Google Inc. Author: Soheil Hassas Yeganeh (soheil@google.com) Simple example on how to use TCP\_INQ and TCP\_CM\_INQ
- Copyright (C) 2016,2018 Google, Inc This driver uses the cros-ec
- Copyright (C) 2018 Google LLC Author: Eric Biggers
- Copyright (C) 2018 Google LLC. Author: Tomasz Figa Author: Yong Zhi
- Copyright (C) 2018 Google LLC. Author: Tuukka Toivonen Author: Sakari Ailus Author: Samu Onkalo Author: To
- Copyright (C) 2018 Google LLC. Driver for Semtech's SX9310/SX9311 capacitive proximity/button solution. Based on SX9500 driver and Semtech driver using the input framework <https://my.syncplic>
- Copyright (C) 2018 Google LLC The corresponding platform device is typically registered in drivers/platform/chrome/wilco\_ec/core.c
- Copyright (C) 2018 Google LLC The Wilco EC is similar to a typical ChromeOS embedded controller. It uses the same MEC based low-level communication and a similar protocol, but with some import
- Copyright (C) 2018 Google LLC This is the entry point for the drivers that control the Wilco EC
- Copyright (C) 2014,2018 Google LLC. Tomasz Figa
- Copyright (C) 2018 Google LLC. Tomasz Figa Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2018 IBM Corp A FSI master controller, using a simple GPIO bit- banging
- Copyright (C) 2018 IBM Corporation Author: Anshuman Khandual
- Copyright (C) 2018 IBM Corporation. This file contains general idle entry/exit functions to save and restore stack and NVGPRs which allows C code to call idle states that lose GPRs, and it
- Copyright (C) 2018 Intel Corp Author:
- Copyright (C) 2018 Intel Corporation Author: Gaurav K Singh Manasi Navare
- Copyright (C) 2018 Intel Corporation. Authors: Gayatri Kammela Sohil Mehta Jacob Pan Lu Bao
- Copyright (C) 2018 Intel Corporation include
- Copyright (C) 2018 Jann Horn
- Copyright (C) 2018 Konsulko Group Author: Matt Porter
- Copyright (C) 2001-2004,2018 Ladislav Michl
- Copyright (C) 2018 Linaro Limited Author: Daniel Lezcano
- Copyright (C) 2013-2014,2016,2018-2020 Lubomir Rintel
- Copyright (C) 2018 Lubomir Rintel include include include include include include
- Copyright (C) 2018 Lubomir Rintel Written by Jonathan Corbet, corbet@lwn.net
- Copyright (C) 2018 Marty E. Plummer
- Copyright (C) 2018 Maxime Roussin-Belanger
- Copyright (C) 2018 Michael Ellerman, IBM Corp. Test that an out-of-bounds branch to counter behaves as expected
- Copyright (C) 2018 Murilo Opsfelder Araujo, IBM Corporation
- Copyright (C) 2018 Nick Piggin, Michael Ellerman, IBM Corp
- Copyright (C) 2018 NXP Author: Dong Aisheng Implementation of the SCU IPC functions using MUs (client side)
- Copyright (C) 2018 NXP. Dong Aisheng
- Copyright (C) 2018 NXP Header file for the IPC implementation
- Copyright (C) 2018 NXP. This driver supports the fractional plls found in the imx8m SOC
- Copyright (C) 2018 NXP. This driver supports the SCCG plls found in the imx8m SOC
- Copyright (C) 2018 Omnibond Systems, L.L.C. See COPYING in top-level directory
- Copyright (C) 2017-2020 Paul Cercueil

- Copyright (C) 2018 Pavel Machek TI LMU LED common framework, based on previous work from Milo Kim
- Copyright (C) 2018 Qtechnology A/S Flip handling taken from the Sony IMX319 driver
- Copyright (C) 2018 Qtechnology A/S Ricardo Ribalda
- Copyright (C) 2018-2019 Realtek Semiconductor Corp. Author: Shuming Fan
- Copyright (C) 2018 Red Hat Authors:
- Copyright (C) 2014-2018 Sebastian Reichel
- Copyright (C) 2018-2019 SiFive, Inc
- Copyright (C) 2018-2019 Socionext Inc. Author: Kunihiro Hayashi
- Copyright (C) 2018 SUSE Linux. Author: Coly Li
- Copyright (C) 2018 SUSE Linux. Author: Coly Li include include
- Copyright (C) 2018 Thiago Jung Bauermann, IBM Corporation. include include include
- Copyright (C) 2019-2020 Cloudflare
- Copyright (C) 2019-2020 NXP Author: Subrahmanya Lingappa Hou Zhiqiang
- Copyright (C) 2019-2020 NXP Author: Zhiqiang Hou
- Copyright (C) 2019 Advanced Micro Devices, Inc. Author: Rijo Thomas Author: Devaraj Rangasamy
- Copyright (C) 2019 American Megatrends International LLC. Author: Karthikeyan Mani
- Copyright (C) 2019 Analog Devices Inc. <https://wiki.analog.com/resources/fpga/docs/hdl/regmap> [https://wiki.analog.com/resources/fpga/docs/axi\\_ip](https://wiki.analog.com/resources/fpga/docs/axi_ip)
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include inclu
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include inc
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include include li
- Copyright (C) 2019 Analog Devices Inc. include include include include include include include linux/interrupt
- Copyright (C) 2010,2019 Analog Devices Inc. include include include include include include include
- Copyright (C) 2019 Analog Devices Inc. include include include
- Copyright (C) 2019 Analog Devices Inc. include include include include
- Copyright (C) 2019 Annaliese McDermond Author: Annaliese McDermond
- Copyright (C) 2019 ARM Limited 32 Bit compat layer by Stefani Seibold sponsored by Rohde & Schwarz GmbH & Co. KG Munich/Germany
- Copyright (C) 2019 Arm Limited Author: Andrew Murray include include include
- Copyright (C) 2019 Arm Limited Authors: Mark Rutland Amit Daniel Kachhap
- Copyright (C) 2019 ARM Ltd. Generic implementation of update\_vsyscall and update\_vsyscall\_tz
- Copyright (C) 2019 Collabora Ltd
- Copyright (C) 2019 Collabora Ltd. include include include include include include include include
- Copyright (C) 2019 Collabora Ltd. include include include include include include include linux/pm\_o
- Copyright (C) 2019 Collabora Ltd. include include include include include include include
- Copyright (C) 2019 Collabora Ltd. include include include include include include include linux/regulator
- Copyright (C) 2019 Dan Robertson
- Copyright (C) 2019 Dan Robertson I2C address is either 0x14 or 0x15 depending on SDO
- Copyright (C) 2019 Dan Robertson TODO:
- Copyright (C) 2019 Advanced Micro Devices, Inc
- Copyright (C) 2019 Finn Thain derived in part from:
- Copyright (C) 2019 Google, Inc. ChromeOS Embedded Controller codec driver
- Copyright (C) 2019 Google, LLC
- Copyright (C) 2019-2020 Google LLC. include include
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/debugfs-wilco-ec for usage
- Copyright (C) 2019 Google LLC See Documentation/ABI/testing/sysfs-
- Copyright (C) 2019 Google LLC Since the EC will never change the backlight level of its own accord, we don't need to implement a brightness\_get() method
- Copyright (C) 2019 Google LLC Sysfs properties to view and modify EC- controlled features on Wilco devices. The entries will appear under /sys/bus/platform/devices/GOOG000C:00/
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller can create custom events that are not handled as standard ACPI objects. These events can contain information about changes in EC con
- Copyright (C) 2019 Google LLC The Wilco Embedded Controller is able to send telemetry data which is useful for enterprise applications. A daemon running on the OS sends a command to the EC via
- Copyright (C) 2019 Google LLC This file is a rework and part of the code is ported from drivers/mfd/cros\_ec\_dev.c that was originally written by Bill Richardson
- Copyright (C) 2019 Gustavo Romero, Michael Neuling, IBM Corp. This test will spawn two processes. Both will be attached to the same CPU (CPU 0). The child will be in a loop writing to FP register
- Copyright (C) 2017,2019 Hari Bathini, IBM Corporation
- Copyright (C) 2019 IBM Corporation Eddie James
- Copyright (C) 2019 Inspur Corp
- Copyright (C) 2017-2019 Intel Corporation, Inc. Authors:
- Copyright (C) 2019 Intel Corporation mei\_hdcp.c: HDCP client driver for mei bus

- Copyright (C) 2019 Linaro, Ltd, Rob Herring
- Copyright (C) 2019 Linaro, Ltd., Rob Herring
- Copyright (C) 2019 Linaro, Ltd, Rob Herring include include include include include in
- Copyright (C) 2019 Linaro, Ltd, Rob Herring Register definitions based on mali\_midg\_regmap.h
- Copyright (C) 2018-2019 Michael Neuling, IBM Corporation
- Copyright (C) 2019-2020 Monolithic Power Systems, Inc
- Copyright (C) 2019 Nick Piggin, Gautham R. Shenoy, Aneesh Kumar K.V, IBM Corp
- Copyright (C) 2019 NXP Author: Daniel Baluta
- Copyright (C) 2019 NXP Author: Daniel Baluta Implementation of the DSP IPC
- Copyright (C) 2019 NXP Clock driver for LS1028A Display output
- Copyright (C) 2019 NXP. FlexSPI is a flexible SPI host controller which supports two SPI channels and up to 4 external devices. Each channel supports Single/Dual/Quad/Octal mode data transfer
- Copyright (C) 2019 NXP Header file for the DSP IPC implementation
- Copyright (C) 2019 NXP Implementation of the SCU IRQ functions using MU
- Copyright (C) 2019 NXP include include
- Copyright (C) 2019 NXP Peng Fan
- Copyright (C) 2019-2020 NXP Semiconductors include include include
- Copyright (C) 2019 NXP Semiconductors include include include include include soc/mscc/ocelot\_d
- Copyright (C) 2019 Ondrej Zary Original driver by Rickard E. Faith, faith@cs.unc.edu
- Copyright (C) 2019 Ondrej Zary The initial developer of the original code is David A. Hinds . Portions created by David A. Hinds
- Copyright (C) 2018-2019 Pengutronix, Marco Felsch
- Copyright (C) 2019-2020 Purism SPC
- Copyright (C) 2019 Pursim SPC
- Copyright (C) 2019 Raptor Engineering, LLC
- Copyright (C) 2019 Realtek Semiconductor Corp. Author: Derek Fang
- Copyright (C) 2019 Renato Lui Geh
- Copyright (C) 2020 Alexey Gladkov Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2020 Brian Geffon define \_GNU\_SOURCE include include include include include include
- Copyright (C) 2020 Google LLC. include
- Copyright (C) 2020 Google LLC. Julius Werner Based on mtk\_wdt.c
- Copyright (C) 2020 Google LLC This driver provides the ability to view and manage Type C ports through the Chrome OS EC
- Copyright (C) 2020 Google LLC This driver serves as the receiver of cros\_ec PD host events
- Copyright (C) 2020 Gustavo Luiz Duarte, IBM Corp. This test starts a transaction and triggers a signal, forcing a pagefault to happen when the kernel signal handling code touches the user signal
- Copyright (C) 2020 IBM Corp. Author: Bulent Abali
- Copyright (C) 2020 IBM Corp. for zlib api and other utils <https://github.com/libnxxz/power-gzip>
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:29:32 AM UTC
- Copyright (C) 2020 Intel Corporation Generated by: IGT Gpu Tools on Fri 21 Feb 2020 05:30:13 AM UTC
- Copyright (C) 2020 Intel Corporation Please try to maintain the following order within this file unless it makes sense to do otherwise. From top to bottom:
- Copyright (C) 2020 Kamlesh Gurudasani
- Copyright (C) 2015-2020 Martin Blumenstingl
- Copyright (C) 2020 Martin Blumenstingl Based on panfrost\_devfreq.c:
- Copyright (C) 2020 Mathieu Othacehe IIO driver for:
- Copyright (C) 2020 Michael Walle
- Copyright (C) 2020 Monolithic Power Systems, Inc Author: Saravanan Sekar
- Copyright (C) 2020 NXP. Author: Anson Huang
- Copyright (C) 2020 NXP Semiconductors include
- Copyright (C) 2018-2020 ROHM Semiconductors
- Copyright (C) 2012-2013 2014
- Copyright (C) 2013 2015
- Copyright (C) 2014 2016
- Copyright (C) 1985-1986,1991,1993 The Regents of the University of California
- Copyright (C) 1985 MIPS Computer Systems, Inc
- Copyright (C) 1989-1997 Carnegie Mellon University Carnegie Mellon University encourages users of this software to contribute improvements to the Coda project. Contact Peter Braam coda@
- Copyright (C) 1989 92-98, 1999 Free Software Foundation, Inc
- Copyright (C) 1990-1991 Free Software Foundation, Inc. FIXME: Can someone provide a transliteration of this name into ASCII? Using the following chars caused a compiler warning on HIUX (so I re
- Copyright (C) 1990,1999-2000 Silicon Graphics, Inc. 2004 pf

- Copyright (C) 1990,1999-2001 by Silicon Graphics, Inc
- Copyright (C) 1991-1994,1996 1998
- Copyright (C) 1991-1994 Linus Torvalds Dave Engebretsen Rework for PPC64 port
- Copyright (C) 1991-1994 Linus Torvalds Modified by Cort Dougan and Paul Mackerras
- Copyright (C) 1991-1994 Linus Torvalds Modified by Fred N. van Kempen, 01/29/93, to add line disciplines which can be dynamically activated and de-activated by the line disci
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Asynchronous swapping added 30.12.95. Stephen Tweedie Removed race in async swapping. 14.4.1996. Bruno H
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie. kswapd added: 7.1.96 sct Removed kswapd\_ctl limits, and swap out as many pages as needed
- Copyright (C) 1991-1994 Linus Torvalds Swap reorganised 29.12.95, Stephen Tweedie Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 Reshaped it to be a zoned
- Copyright (C) 1991-1994 Linus Torvalds zoned VM statistics
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains date handling
- Copyright (C) 1991-1992,1995,1999-2000 Linus Torvalds This file contains the clocksource time handling. 1997-09-10 Updated NTP code according to technical memorandum Jan '96
- Copyright (C) 1991-1992,1995 Linus Torvalds Adapted for PowerPC (PReP) by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu). Copied and modified from arch/i386/kernel/time.c
- Copyright (C) 1991-1992,1995 Linus Torvalds This file contains the m68k-specific time handling details. Most of the stuff is located in the machine specific files
- Copyright (C) 1991-1992,1996 Linus Torvalds Hacked together by Andi Kleen
- Copyright (C) 1991-1992,1996 Linus Torvalds linux/fs/binfmt\_flat.c for 2.0 kernel
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook A note on using in\_atomic() in here: We can't handle console calls from non- schedulable context due to our USB-dependend
- Copyright (C) 1991-1992 Linus Torvalds 1995 Jay Estabrook User definable mapping table and font loading by Eugene G. Cresser
- Copyright (C) 1991-1992 Linus Torvalds 1997-01-28 Modified by Finn Arne Gangstad to make timers scale better
- Copyright (C) 1991-1992,1995 Linus Torvalds 1997-11-02 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-12- x86-64 com
- Copyright (C) 1991-1992 Linus Torvalds 1997-11-28 Modified for POSIX.1b signals by Richard Henderson Chris Zankel Joe Taylor
- Copyright (C) 1991-1992 Linus Torvalds 64-bit file support on 64-bit platforms by Jakub Jelinek (jj@sunsite.ms.mff.cuni.cz)
- Copyright (C) 1991-1992 Linus Torvalds Added devfs support. Jan-11-1998, C. Scott Ananian Shared /dev/zero mmappping support, Feb 2000, Kanoj Sarcar
- Copyright (C) 1991-1992 Linus Torvalds Added support for a Unix98-style ptmx device. -- C. Scott Ananian , 14-Jan-1998
- Copyright (C) 1991-1992 Linus Torvalds adfs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds affs symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds Based on bootsect.S and setup.S modified by more people than can be counted
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte- swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995
- Copyright (C) 1991-1992 Linus Torvalds Big-endian to little-endian byte- swapping/bitmaps by David S. Miller (davem@caip.rutgers.edu), 1995 Directory entry file type support and
- Copyright (C) 1991-1992 Linus Torvalds changes by Thomas Schoebel-Theuer
- Copyright (C) 1991-1992 Linus Torvalds coh/dir.c
- Copyright (C) 1991-1992 Linus Torvalds coh/file.c
- Copyright (C) 1991-1992 Linus Torvalds coh/namei.c
- Copyright (C) 1991-1992 Linus Torvalds Enhanced CPU detection and feature setting code by Mike Jagdis and Martin Mares, November 1997
- Copyright (C) 1991-1992 Linus Torvalds entry\_32.S contains the system-call and low-level fault and trap handling routines
- Copyright (C) 1991-1992 Linus Torvalds ext2 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext2 fs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds ext2 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext4 directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds ext4fs fsync primitive
- Copyright (C) 1991-1992 Linus Torvalds ext4 fs regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds ext4 symlink handling code
- Copyright (C) 1991-1992 Linus Torvalds ext/freelists.c
- Copyright (C) 1991-1992 Linus Torvalds GK 2/5/95 - Changed to support mounting root fs via NFS Added initrd & change\_root: Werner Almesberger & Hans Lermen, Feb '96 Moan early if gc
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993, 1998 Big-endian to little-endian byte-swapping/bitmaps by



- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993 Big-endian to little-endian byte-swapping/bitmaps by David S. M
- Copyright (C) 1991-1992 Linus Torvalds Goal-directed block allocation by Stephen Tweedie (sct@redhat.com), 1993, 1998
- Copyright (C) 1991-1992 Linus Torvalds include include include include include
- Copyright (C) 1991-1992 Linus Torvalds. It was extensively rewritten by Theodore Ts'o, 8/16/92 -- 9/14/92, and then fixed as suggested by Michael K. Johnson 12/12/92. Converted to pci prob
- Copyright (C) 1991-1992 Linus Torvalds Linux/m68k support by Hamish Macdonald
- Copyright (C) 1991-1992 Linus Torvalds. Made endianness-clean by Andrew Stribblehill , 2005
- Copyright (C) 1991-1992 Linus Torvalds minix directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds minix regular file handling primitives
- Copyright (C) 1991-1992 Linus Torvalds Modified to make sys\_syslog() more flexible: added commands to return the last 4k of kernel messages, regardless of whether they've been read or no
- Copyright (C) 1991-1992 Linus Torvalds More specifically, the first copied function was strtobool, which was introduced by:
- Copyright (C) 1991-1992 Linus Torvalds proc base directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds proc root directory handling functions
- Copyright (C) 1991-1992 Linus Torvalds super.c contains code to handle: - mount structures - super-block tables - fil
- Copyright (C) 1991-1992 Linus Torvalds table of configured filesystems
- Copyright (C) 1991-1992 Linus Torvalds This file contains the
- Copyright (C) 1991-1992 Linus Torvalds xenix/inode.c
- Copyright (C) 1991-1992 Linux Torvalds
- Copyright (C) 1991,1996 Free Software Foundation
- Copyright (C) 1991-1998 Linus Torvalds Re-organised Feb 1998 Russell King
- Copyright (C) 1991-1998 Linus Torvalds Re-organised Feb 1998 Russell King include include include include include linux/vmallo
- Copyright (C) 1991-1998 Linus Torvalds Thanks to Branko Lankester, lankeste@fwi.uva.nl, who found a bug in the early extended-partition checks and added DM partitions
- Copyright (C) 1991-2002 Linus Torvalds include
- Copyright (C) 1991-2002 SciTech Software, Inc
- Copyright (C) 1991 92,1995-99,2002,2004 Free Software Foundation, Inc
- Copyright (C) 1992-1999 Theodore Ts'o
- Copyright (C) 1992-1997 1999
- Copyright (C) 1992-1995,1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@suburbia.net ||
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI)
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) BSD ufs-inspired inode and direc
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Universite Pierre et Marie Curie (Paris VI) Enhanced block allocation by Ste
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise pascal Universite Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992-1995 Remy Card (card@masi.ibp.fr) Theodore Ts'o (tytso@mit.edu)
- Copyright (C) 1992-1995 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1996-1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au
- Copyright (C) 1992-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@suburbia.net ||
- Copyright (C) 1992-1994,1996-1997 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@jacobi.maths.monash.edu.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994,1997,1999 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, Australia || E-mail billm@melbpc.org.au ||
- Copyright (C) 1992-1994 Rick Sladkey
- Copyright (C) 1992-1994 Rick Sladkey OS-independent nfs remote procedure call functions
- Copyright (C) 1992-1993 Brad McLean brad@saturn.gaylord.com or brad@bradpc.gaylord.com. Modifications to makecode and queuecommand for proper handling of multiple devices courteously
- Copyright (C) 1992-1993 by Michael K. Johnson - Thanks much to Gunter Windau for pointing out to me where the error checking ought to be
- Copyright (C) 1992-1993 | W. Metzenthen, 22 Parker St, Ormond, Vic 3163, || Australia. E-mail billm@vaxc.cc.monash.edu.au ||
- Copyright (C) 1992-1997,1999-2000 Silcon Graphics, Inc
- Copyright (C) 1992-1997,2000 Silicon Graphics, Inc. gda.h -- Contains the data structure for the global data area, The GDA contains information communicated between the PROM, SYMMON, an
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains spurious interrupt handling
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the interrupt probing code and driver APIs
- Copyright (C) 1992,1998-2004 Linus Torvalds, Ingo Molnar This file contains the /proc/irq/ handling code
- Copyright (C) 1992,1998-2006 Linus Torvalds, Ingo Molnar
- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86\_64-specific interrupt entry and irq statistics code. All the remaining irq logic is done by the

- Copyright (C) 1992,1998 Linus Torvalds, Ingo Molnar This file contains the lowest level x86-specific interrupt entry, irq-stacks and irq statistics code. All the remaining irq logic is do
- Copyright (C) 1992 by Jim Weigand and Linus Torvalds
- Copyright (C) 1992 by Linus Torvalds based on ideas by Darren Senn Fixes:
- Copyright (C) 1992 Dana L. How
- Copyright (C) 1992 Darren Senn
- Copyright (C) 1992 David Giller
- Copyright (C) 1992 David Giller, rafetmad@oxy.edu 1994, 1995 Eberhard Mönkeberg, emoenke@gwdg.de 1996 David van Leeuwen, david@tm.tno.nl
- Copyright (C) 1992 Doug Evans coh/alloc.c
- Copyright (C) 1992 Doug Evans coh/inode.c
- Copyright (C) 1992 Drew Eckhardt Generic hard disk header file by Drew Eckhardt
- Copyright (C) 1992 Drew Eckhardt Linux scsi disk driver by Drew Eckhardt Modified by Eric Youngdale ericy@andante.org to add scatter-gather, multip
- Copyright (C) 1992 Drew Eckhardt SCSI disk driver header file by Drew Eckhardt
- Copyright (C) 1992 Eric Youngdale Simulate a host adapter with 2 disks attached. Do a lot of checking to make sure that we are not getting blocks mixed up, and PANIC if anything out of t
- Copyright (C) 1992 Krishna Balasubramanian
- Copyright (C) 1992 Krishna Balasubramanian and Linus Torvalds
- Copyright (C) 1992 Krishna Balasubramanian Removed all the remaining kernel mess Catch the -EFAULT stuff properly Use GFP\_KERNEL for messages as in 1.2 Fixed up the unchecked user spac
- Copyright (C) 1992 Krishna Balasubramanian Sep 1997 - Call suser() last after
- Copyright (C) 1992 Lawrence Foard Version 2 and 3 extensions to driver:
- Copyright (C) 1992 Linus Torvalds Adapted from arch/i386 by Gary Thomas
- Copyright (C) 1992 Linus Torvalds Rewritten. Old one was good in 2.2, but in 2.3 it was immoral. --ANK (990903)
- Copyright (C) 1992 obz under the linux Copyright (C) Dynamic diacritical handling - aeb@cw.nl - Dec 1993 Dynamic keymap and string allocation - aeb@cw.nl - May 1994 Restrict VT switching
- Copyright (C) 1992 Orest Zborowski
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Université Pierre et Marie Curie (Paris VI) from
- Copyright (C) 1992 Remy Card (card@masi.ibp.fr) xenix/alloc.c
- Copyright (C) 1992 Rick Sladkey include include include include include include
- Copyright (C) 1992 Rick Sladkey nfs directory handling functions
- Copyright (C) 1992 Rick Sladkey nfs inode and superblock handling functions
- Copyright (C) 1992 Rick Sladkey nfs superblock handling functions
- Copyright (C) 1992 Rick Sladkey OS-specific nfs filesystem definitions and declarations
- Copyright (C) 1992 Rick Sladkey structure passed from user-space to kernel-space during an nfs mount
- Copyright (C) 1992 Ross Biro
- Copyright (C) 1992 Theodore Ts May be freely distributed as part of Linux
- Copyright (C) 1992 Tommy Thorn
- Copyright (C) 1992 Tommy Thorn and Modified by Eric Youngdale This file is aha1740.c, written and
- Copyright (C) 1992 W. Metzenthen, 22 Parker St, Ormond, Vic 3163, | Australia. E-mail billm@vaxc.cc.monash.edu.au | |
- Copyright (C) 1993-1995,1998-1999 Eric Youngdale generic SCSI
- Copyright (C) 1993-1995,1999-2000 Eric Youngdale
- Copyright (C) 1993-1995,1999 Eric Youngdale adapted from:
- Copyright (C) 1993-1995,1999 Eric Youngdale Linux scsi disk driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale Modificati
- Copyright (C) 1993-1995 Remy Card (card@masi.ibp.fr) Laboratoire MASI - Institut Blaise Pascal Université Pierre et Marie Curie (Paris VI) hfsplus ioctls
- Copyright (C) 1993-1994 Alain Knaff
- Copyright (C) 1993-1994 by Hamish Macdonald 68040 fixes by Michael Rausch 68040 fixes by Martin Apel 68040 fixes and writeback by Richard Zidlicky 68060 fixes by Roman Hodek 68
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger- Tang
- Copyright (C) 1993-1997 Michael Beck
- Copyright (C) 1993,2000 Joerg Reuter DL1BKE
- Copyright (C) 1993,2000 Linus Torvalds Delay routines, using a pre- computed
- Copyright (C) 1993 Bjoern Brauel Roman Hodek
- Copyright (C) 1993 Bjoern Brauel Roman Hodek with work by Guenther Kelleter Martin Schaller Andreas Schwab
- Copyright (C) 1993 Bruno Haible
- Copyright (C) 1993 Bruno Haible SystemV/Coherent directory handling functions
- Copyright (C) 1993 Bruno Haible SystemV/Coherent regular file handling primitives
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing blocks
- Copyright (C) 1993 Bruno Haible This file contains code for allocating/freeing inodes
- Copyright (C) 1993 by Nigel Gamble (added interrupt code)
- Copyright (C) 1993 Greg Harp Atari Support by Bjoern Brauel, Roman Hodek Big cleanup Sep 11..14 1994 Roman Hodek:

- Copyright (C) 1993 Greg Harp Portions of this driver are based on code contributed by Brad Peppers revised 28.5.95 by Joerg Dorchain - now no bugs(?) any more for both HD & DD - a
- Copyright (C) 1993-1995 Hamish Macdonald
- Copyright (C) 1993 Hamish Macdonald Greg Harp
- Copyright (C) 1993 Linus Torvalds Delay routines calling functions in arch/s390/lib/delay.c
- Copyright (C) 1993 Linus Torvalds Delay routines, using a pre-computed
- Copyright (C) 1993 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 SMP-safe vmalloc/vfree/ioremap, Tigran Aivazian , May 2000 Major re
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/balloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/dir.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/file.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/ialloc.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/inode.c
- Copyright (C) 1993 Pascal Haible, Bruno Haible sysv/namei.c
- Copyright (C) 1993 Paul B. Monday sysv/inode.c
- Copyright (C) 1993 Stephen Tweedie (sct@redhat.com) from
- Copyright (C) 1993 Turtle Beach Systems, Inc
- Copyright (C) 1994-2004,2007,2014 by Ralf Baechle
- Copyright (C) 1994-1996 by Andreas Busse
- Copyright (C) 1994-1996 by Andreas Busse Multi-cpu abstraction and macros for easier reading:
- Copyright (C) 1994-1996 Paul M. Antoine
- Copyright (C) 1994-2002 Justin T. Gibbs
- Copyright (C) 1994-1995 by Waldorf Electronics, written by Ralf Baechle
- Copyright (C) 1994-1995 Linus Torvalds This file is the bootloader for the Linux/AXP kernel
- Copyright (C) 1994-1995 Waldorf Electronics Written by Ralf Baechle and Andreas Busse
- Copyright (C) 1994-1995 Waldorf GmbH
- Copyright (C) 1994,1996-2001 Free Software Foundation, Inc. This file is part of GnuPG
- Copyright (C) 1994,1996,1998-2001 Free Software Foundation, Inc. This file is part of GNUPG
- Copyright (C) 1994-1996 Linus Torvalds Copied from i386; many of the especially older MIPS or ISA-based platforms are basically identical. Using this file probably implies i8259 PIC supp
- Copyright (C) 1994-1996 Linus Torvalds This file contains the powerpc architecture specific IDE code
- Copyright (C) 1994-1996 Scott Snyder
- Copyright (C) 1994-1997 99, 2000, 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1994-1998 Initio Corporation
- Copyright (C) 1994-2000 01, 06 Ralf Baechle
- Copyright (C) 1994-2000 03, 04 Ralf Baechle
- Copyright (C) 1994-2000 03 Ralf Baechle
- Copyright (C) 1994-2000 by Ralf Baechle and others
- Copyright (C) 1994-1999 by Ralf Baechle Modified for R3000 by Paul M. Antoine, 1995, 1996 Complete output from die() by Ulf Carlsson, 1998
- Copyright (C) 1994-1999 Russell King 32-bit debugging code
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks include
- Copyright (C) 1994-1999 Russell King Moved from linux/arch/arm/kernel/debug.S by Ben Dooks Modified for ASM9260 by Oleksij Remepl
- Copyright (C) 1994-2000 06 Ralf Baechle
- Copyright (C) 1994-2000 Algorithmics Ltd
- Copyright (C) 1994-2000 Algorithmics Ltd. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modification to allow integration with Linux kernel
- Copyright (C) 1994-2000 Algorithmics Ltd. Nov 7, 2000 Modified to build and operate in Linux kernel environment
- Copyright (C) 1994-2001,2003,2006 by Jaroslav Kysela
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include linux/irqdomain
- Copyright (C) 1994-2000 Ralf Baechle include include include include include include linux/proc\_f
- Copyright (C) 1994-2001,2003 07 Ralf Baechle include include include include include include lin
- Copyright (C) 1994-2003 06, 07 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1994-2003 by Jaroslav Kysela , Abramo Bagnara
- Copyright (C) 1994-2013 Russell King include
- Copyright (C) 1994-2016 Free Software Foundation, Inc. Written by Ian Lance Taylor, Cygnus Support
- Copyright (C) 1994 95, 96, 97, 98, 2000, 01 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 2000 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle

- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 01, 02, 03 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003, 06 by Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 95, 96, 99, 2001 Ralf Baechle
- Copyright (C) 1994 95, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 96 Marc ZYNGIER or
- Copyright (C) 1994 98 by Jaroslav Kysela , 4Front Technologies Direct FM control
- Copyright (C) 1994 99, 2003, 06 Ralf Baechle
- Copyright (C) 1994,2001 Alan Modra
- Copyright (C) 1994 Bjoern Brauel 5/2/94 Roman Hodek:
- Copyright (C) 1994 by Alan Cox (Modularised it) LPCAREFUL, LPABORT, LPGETSTATUS added by Chris Metcalf, metcalf@lcs.mit.edu Statistics and support for slow printers by Rob Janssen, rob@knoware.n
- Copyright (C) 1994 by Florian La Roche - Do not copy data too often around in the kernel. - In nfs\_file\_read the return value of kmalloc wasn't checked. - Put in a better version of rea
- Copyright (C) 1994 by Florian La Roche This module implements the Address Resolution Protocol ARP (RFC 826), which is used to convert IP addresses (or in the future maybe other high-level
- Copyright (C) 1994 by Hamish Macdonald Taken from linux/kernel/ptrace.c and modified for M680x0. linux/kernel/ptrace.c is by Ross Biro 1/23/92, edited by Linus Torvalds Modified by Cort
- Copyright (C) 1994 by Ingo Wilken (Ingo.Wilken@informatik.uni-oldenburg.de)
- Copyright (C) 1994 by Waldorf Electronics
- Copyright (C) 1994 by Waldorf GMBH, written by Ralf Baechle
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk)
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel
- Copyright (C) 1994 David Carter with work by William Rucklidge (wjr@cs.cornell.edu) Geert Uytterhoeven Jes Sorensen (jds@kom.auc.dk) Martin Apel with work
- Copyright (C) 1994-1997,2000,2002,2004-2012 David S. Miller
- Copyright (C) 1994 Florian La Roche Jun 7 1999, cache symlink lookups in the page cache. -DaveM
- Copyright (C) 1994 John Aycock
- Copyright (C) 1994 Karl Keyte: Added support for disk statistics
- Copyright (C) 1994 Linus Torvalds 29 dec 2001 - Fixed oopses caused by unchecked access to the vm86 stack - Manfred Spraul
- Copyright (C) 1994 Linus Torvalds Cyrix stuff, June 1998 by:
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000
- Copyright (C) 1994 Linus Torvalds Pentium III FXSR, SSE support General FPU state handling cleanups Gareth Hughes , May 2000 x86-64 work by Andi Kleen 2002
- Copyright (C) 1994 Martin Schaller
- Copyright (C) 1994 Martin Schaller 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1994 Martin Schaller Roman Hodek with work by Andreas Schwab Guenther Kelleter
- Copyright (C) 1994 Roman Hodek
- Copyright (C) 1994 Waldorf GMBH
- Copyright (C) 1994 Wolfgang Stanglmeier
- Copyright (C) 1994 Wolfgang Stanglmeier Other major contributions:
- Copyright (C) 1995 06 ICP vortex, Achim Leubner See gdt.c for further informations and below for supported controller types
- Copyright (C) 1995 06 ICP vortex GmbH, Achim Leubner
- Copyright (C) 1995-2000,2003 by Comtrol, Inc
- Copyright (C) 1995-1999 Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1995-1999 Russell King include include include
- Copyright (C) 1995-1997,2000-2001 05 by Ralf Baechle
- Copyright (C) 1995-1997,2003 by Ralf Baechle include include include include include
- Copyright (C) 1995-1999 Olaf Kirch
- Copyright (C) 1995-1997 Olaf Kirch 2003-08-09 Jamie Lokier: Use htonl() for nanoseconds, not htons()!
- Copyright (C) 1995-1997 Olaf Kirch This file describes the layout of the file handles as passed over the wire
- Copyright (C) 1995-1997 Paul M. Antoine and Harald Koerfgen
- Copyright (C) 1995-1996 Andreas Busse
- Copyright (C) 1995-1996 Bradford W. Johnson
- Copyright (C) 1995-1996 by Andreas Busse NOTE: Some of the argument checking could be removed when things have settled down. Also, instead of returning 0xffffffff on failure of vdma\_alloc
- Copyright (C) 1995-1996 by Paul M. Antoine, some code and definitions are by courtesy of Chris Fraser
- Copyright (C) 1995-1996 Daniel M. Eischen

- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Pioneer work for sun4m: Paul Hatchman (paul@sfe.com.au) Joint edition for sun4c+sun4m: Pete A. Zaitcev
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Adapted for Power Macintosh by Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Derived from
- Copyright (C) 1995-1996 Gary Thomas Initial PowerPC version
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras. Adapted for iSeries by Mike Corrigan (mikejc@us.ibm.com) PP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@cs.anu.edu.au) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modifications by Paul Mackerras (PowerMac) (paulus@samba.org) and Cort Dougan (PReP) (cort@cs.nmt.edu)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Partially rewritten by Cort Dougan (cort@cs.nmt.edu) Paul Mackerras, Kumar Gala and Benjamin Herrenschmidt
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@cs.nmt.edu) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Rewritten by Cort Dougan (cort@fslmlabs.com) for PReP
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Severely hacked about by Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Updated and modified by Cort Dougan
- Copyright (C) 1995-1996 Gero Kuhlmann Allow an NFS filesystem to be mounted as root. The way this works is:
- Copyright (C) 1995-1998 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1996 Linus Torvalds This drives only the PCI version of the controller. If you have a VLB one then we have enough docs to support it but you can write your own code
- Copyright (C) 1995-1996 Olaf Kirch CHANGES 19-Apr-2000 Chris Evans - Security fix
- Copyright (C) 1995-1996 Olaf Kirch Multiple threads pools and NUMAisation
- Copyright (C) 1995-1998 Russell King 27/03/03 Ian Molton Clean up CONFIG\_CPU
- Copyright (C) 1995-1996 Russell King include include .text
- Copyright (C) 1995-1996 Russell King. This file contains various random system calls that have a non-standard calling sequence on the Linux/arm platform
- Copyright (C) 1995-1996 Stoned Elipot
- Copyright (C) 1995-1997,2007 H. Peter Anvin
- Copyright (C) 1995-1997 Jan
- Copyright (C) 1995-1997 Marco van Wieringen - ELM Consultancy B.V
- Copyright (C) 1995-1997 Olaf Kirch Based on:
- Copyright (C) 1995-1997 Paul H. Hargrove
- Copyright (C) 1995-1997 Simon G. Vogl, 1998-2000 Hans Berglund And which acknowledged Kyösti Mälkki , Frodo Looijaard , Martin Baileymbailey@littlefeet-inc
- Copyright (C) 1995-1997 Simon G. Vogl 1998-2000 Hans Berglund With some changes from Kyösti Mälkki and Frodo Looijaard , and also from Martin Bailey
- Copyright (C) 1995-1998 by Andreas Busse and Ralf Baechle
- Copyright (C) 1995-1998 Linus Torvalds Principal Author: mlord@pobox.com (Mark Lord) See linux/MAINTAINERS for address of current maintainer
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-1998,2000-2002 Mark Lord
- Copyright (C) 1995-1998 Mark Lord TODO: - Use pre-calculated (kauai) timing tables all the time and get rid of the
- Copyright (C) 1995-2002 Russell King include include
- Copyright (C) 1995,1999-2001 by Silicon Graphics, Inc. References:
- Copyright (C) 1995-1999 Gadi Oxman
- Copyright (C) 1995-1999 Gary Thomas, Paul Mackerras, Cort Dougan
- Copyright (C) 1995-1999 Madge Networks Ltd
- Copyright (C) 1995,1999,2002 Pete Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2000 Russell King ASM optimised string functions
- Copyright (C) 1995-1999 Russell King This is for CPUs with a writethrough cache and 'flush ID cache' is the only supported cache operation
- Copyright (C) 1995,1999 Silicon Graphics
- Copyright (C) 1995-2000 01, 03 by Ralf Baechle
- Copyright (C) 1995-2000 Advanced System Products, Inc
- Copyright (C) 1995-2000 by Ralf Baechle include include include include include include li
- Copyright (C) 1995-2000 by Ralf Baechle Joe Taylor Marc Gauthier Chris Zankel
- Copyright (C) 1995-2000 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 1995-2000 Russell King 16th March 2001 - John Ripley Fixed so that
- Copyright (C) 1995-2000 Russell King Front-end to the DMA handling. This handles the allocation/freeing of DMA channels, and provides a unified
- Copyright (C) 1995-2000 Russell King network driver for Acorn/ANT Ether3 cards

- Copyright (C) 1995-2000 Russell King SEEQ nq8005 ethernet driver for Acorn/ANT Ether3 card for Acorn machines
- Copyright (C) 1995-2000 Simon G. Vogl
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from:
- Copyright (C) 1995-2000 Simon G. Vogl With some changes from Frodo Looijaard , Kyösti Mälkki and Jean Delvare
- Copyright (C) 1995-2001 Russell King include include include include include include include
- Copyright (C) 1995,2002 Pete A. Zaitcev (zaitcev@yahoo.com)
- Copyright (C) 1995-2009 Geert Uytterhoeven
- Copyright (C) 1995-2003 Geert Uytterhoeven with work by Roman Zippel
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens
- Copyright (C) 1995-2003 Russell King 2001-2002 Keith Owens Generate definitions needed by assembly language modules. This code generates raw asm output which is post-pro
- Copyright (C) 1995-2004 Russell King Delay routines, using a pre-computed
- Copyright (C) 1995-2005 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Based on zlib 1.2.3 but modified for the Linux Kernel by Richard Purdie richard@o
- Copyright (C) 1995-2005 Russell King include include include include include include include inc
- Copyright (C) 1995-2005 Russell King include include include include include include include inclu
- Copyright (C) 1995-2005 Russell King This handles the mini data cache, as found on SA11x0 and XScale processors. When we copy a user page page, we map it in such a way that accesses to th
- Copyright (C) 1995-2019 Ericsson AB
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) Based upon preliminary work which is:
- Copyright (C) 1995,2007 David S. Miller (davem@davemloft.net) SunOS compatibility based upon preliminary work which is:
- Copyright (C) 1995-2009 Russell King include include include include include include include linux/tracehoo
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02, 03 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01, 02 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000, 01 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2001 by Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003, 05 Ralf Baechle
- Copyright (C) 1995 96, 97, 98, 99, 2003 by Ralf Baechle
- Copyright (C) 1995 96, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1995 96, 99, 2001, 06 Ralf Baechle
- Copyright (C) 1995 96, 99, 2001 Ralf Baechle
- Copyright (C) 1995 97 Simon G. Vogl
- Copyright (C) 1995 97 Simon G. Vogl 1998-99 Hans Berglund
- Copyright (C) 1995 99, 2000- 02, 06 Ralf Baechle
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki and even Frodo Looijaard
- Copyright (C) 1995 99 Simon G. Vogl With some changes from Kyösti Mälkki Mux support by Rodolfo Giometti and Michael Lawnick michael.lawnick
- Copyright (C) 1995 Adrian M. Rodriguez (adrian@remus.rutgers.edu)
- Copyright (C) 1995 David A Rusling
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Author: Tom Rini
- Copyright (C) 1995-1996 David S. Miller (davem@caip.rutgers.edu) Refactoring for unified NCR/PCIO support 2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3/3x models added by David Monro (davidm@psrg.cs.usyd.edu.au)
- Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) Sun3x version 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1995 Eric Schenk, Bruno Haible
- Copyright (C) 1995 Hamish Macdonald 68060 fixes by Jesper Skov
- Copyright (C) 1995 Hamish Macdonald Contains common initialization routines, specific init code moved to motorola.c and sun3mmu.c
- Copyright (C) 1995 Hamish Macdonald JAN/1999 -- hacked to support ColdFire (gerg@snapgear.com) DEC/2000 -- linux 2.4 support
- Copyright (C) 1995 Hamish Macdonald Moved 8/20/1999 Sam Creasey
- Copyright (C) 1995,1997-1998 Jay Estabrook
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu)
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Modified by Cell Team, IBM Deu
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified by PPC64 Team, IBM Corp Portions from arch/power
- Copyright (C) 1995 Linus Torvalds Adapted from 'alpha' version by Gary Thomas Modified by Cort Dougan (cort@cs.nmt.edu) Modified for MBX using prep/chrp/pmac functions by Dan (dmalek@jlc
- Copyright (C) 1995 Linus Torvalds include include include

- Copyright (C) 1995 Linus Torvalds include include include include include include include include lin
- Copyright (C) 1995 Linus Torvalds (Linus.Torvalds@helsinki.fi)
- Copyright (C) 1995 Linus Torvalds Maintained by Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 1995 Linus Torvalds Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 1995 Linus Torvalds Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1995 Linus Torvalds This file contains the code used by various IRQ handling routines:
- Copyright (C) 1995 Linus Torvalds This file contains the setup\_arch() code, which handles the architecture-dependent parts of early kernel initialization
- Copyright (C) 1995 Linus Torvalds Updated and modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995 Markus Kuhn
- Copyright (C) 1995 Michael Dreher This file contains the code to modify the volume bitmap:
- Copyright (C) 1995-1997 Miguel de Icaza (miguel@nuclecu.unam.mx)
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) 1996: sparc\_free\_io, 1999: ioremap()/iounmap() by Pete Zaitcev
- Copyright (C) 1995 Miguel de Icaza (miguel@nuclecu.unam.mx) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1995,1997 Richard Hirst Based on:
- Copyright (C) 1995 Ted Lemon (hereinafter referred to as the author) Redistribution and use in source and binary forms, with or without modification, are permitted provided that the follow
- Copyright (C) 1995 Waldorf Electronics
- Copyright (C) 1996-2000 03, 04 by Ralf Baechle
- Copyright (C) 1996-2000 Ingo Molnar, Matti Aarnio, Jakub Jelinek, Richard Henderson. Dispatch optimized RAID-5 checksumming functions
- Copyright (C) 1996-1998,2001 07, 08 by Ralf Baechle
- Copyright (C) 1996-1998 by Ralf Baechle and i386 version
- Copyright (C) 1996-1998 Derrick J Brashear (shadow@andrew.cmu.edu) and also sound/isa/cs423x/cs4231\_lib.c which is:
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman MULTIPATH management functions
- Copyright (C) 1996-1998 Ingo Molnar, Miguel de Icaza, Gadi Oxman RAID-1 management functions
- Copyright (C) 1996-1998 Russell King. ARM700 fix by Matthew Godbolt (linux-user@willthewisp.demon.co.uk) nommu support by Hyok S. Choi (hyok.choi@samsung.com) Low-level vector int
- Copyright (C) 1996-2000 Russell King. Changelog:
- Copyright (C) 1996-1997,2000,2004 05 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996-1997 David A. van Leeuwen
- Copyright (C) 1996-1997 Fredrik Noring, lars brinkhoff
- Copyright (C) 1996-1997 Ingo Molnar, Miguel de Icaza, Gadi Oxman
- Copyright (C) 1996-1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Pete Zaitcev endian fixes for cross-compiles, 2000
- Copyright (C) 1996-1997 Pekka Pietik
- Copyright (C) 1996-1997 Thomas K. Dyas (tdyas@eden.rutgers.edu) --- Notes from Thomas's original driver --- This is the lowlevel driver for the AMD7930 audio chip found on all sun4c machin
- Copyright (C) 1996,1998-1999,2002-2003,2006,2008 David S. Miller (davem@davemloft.net) Changes :
- Copyright (C) 1996,1998 by Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996-1998 Erik Andersen
- Copyright (C) 1996-1998 Jakub Jelinek derived from:
- Copyright (C) 1996-1998 Linus Torvalds Authors:
- Copyright (C) 1996-1998 Martin Mares Derived from network configuration code in fs/nfs/nfsroot.c
- Copyright (C) 1996-1999 Distributed Processing Technology Corporation
- Copyright (C) 1996,1999 Jay A Estabrook
- Copyright (C) 1996-1999 Russell King. This file contains the hardware definitions of the RiscPC series machines
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk)
- Copyright (C) 1996-2000 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and pa
- Copyright (C) 1996-2000 Russell King Acorn ether1 driver (82586 chip) for Acorn machines
- Copyright (C) 1996-2005 Russell King Changelog:
- Copyright (C) 1996-2000 Russell King - Converted to ARM
- Copyright (C) 1996-2000 Russell King Modifications:
- Copyright (C) 1996-2000 Russell King Note that we don't touch FLOPPY\_DMA nor FLOPPY\_IRQ here
- Copyright (C) 1996-2000 Russell King. Scan ADFS partitions on hard disk drives. Unfortunately, there isn't a standard for partitioning drives on Acorn machines, so every single manufac
- Copyright (C) 1996-2000 Russell King This file contains arm architecture specific defines for the different processors
- Copyright (C) 1996-2000 Russell King. This file contains the core hardware definitions of the EBSA-110
- Copyright (C) 1996-2000 Russell King. This file contains the hardware definitions of the EBSA-110
- Copyright (C) 1996-2000 Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 1996-2000 Vojtech Pavlik Sponsored by SuSE
- Copyright (C) 1996-2001 Cort Dougan Adapted for Power Macintosh by Paul Mackerras

- Copyright (C) 1996-2001 Cort Dougan
- Copyright (C) 1996-2001 Jonathan A. Buzzard (jonathan@buzzard.org.uk) Valuable assistance and patches from:
- Copyright (C) 1996-2001 Paul Mackerras (paulus@cs.anu.edu.au) Ben. Herrenschmidt (benh@kernel.crashing.org) TODO:
- Copyright (C) 1996-2006 Vojtech Pavlik
- Copyright (C) 1996-2003 Russell King. include include include include include include i
- Copyright (C) 1996,2003 VIA Networking Technologies, Inc
- Copyright (C) 1996-2004 Russell King. Please note that this platform does not support 32-bit IDE IO
- Copyright (C) 1996-2005 Markus Franz Xavier Johannes Oberhumer
- Copyright (C) 1996-2005 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen and Peter Bergner. {engebret|bergner}@us.ibm.com
- Copyright (C) 1996-2005 Paul Mackerras. include include include include include include include
- Copyright (C) 1996-2005 Paul Mackerras. include include include include
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC64 by David S. Miller Derived from PowerPC and Sparc prom.h files
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC by David S. Miller
- Copyright (C) 1996,2006,2008 David S. Miller (davem@davemloft.net) A lot of this driver was directly stolen from Erik H. Moe's PCI Qlogic ISP driver. Mucho kudos to him for this code
- Copyright (C) 1996,2008 David S. Miller (davem@davemloft.net) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger
- Copyright (C) 1996-2012 Markus F.X.J. Oberhumer The full LZO
- Copyright (C) 1996 97, 2000, 2001 by Ralf Baechle
- Copyright (C) 1996 97, 2001, 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1996 97, 98, 2000, 03, 04, 06 Ralf Baechle (ralf@linux- mips.org)
- Copyright (C) 1996 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1996 97,98 Ralph Metzler
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@metzlerbros.de) & Marcus Metzler (mocm@metzlerbros.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) 2001 Michael Eskin 2002 Yuriy Sysoev 2003 Gerd Knorr
- Copyright (C) 1996 97,98 Ralph Metzler (rjkm@thp.uni-koeln.de) & Marcus Metzler (mocm@thp.uni-koeln.de)
- Copyright (C) 1996 97, 99, 2000, 03, 04, 06 by Ralf Baechle
- Copyright (C) 1996 97 Ralph Metzler
- Copyright (C) 1996 97 Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1996 98, 99, 2000, 01 Ralf Baechle Multi-arch abstraction and asm macros for easier reading:
- Copyright (C) 1996 98,99 Jakub Jelinek (jj@sunsite.mff.cuni.cz)
- Copyright (C) 1996 98 Erik Andersen
- Copyright (C) 1996 98 Ingo Molnar, Gadi Oxman
- Copyright (C) 1996 99, 2003 by Ralf Baechle
- Copyright (C) 1996 99 Ralf Baechle
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey Clean sw
- Copyright (C) 1996 Adrian Rodriguez (adrian@franklins-tower.rutgers.edu) Laboratory for Computer Science Research Computing Facility Rutgers, The State University of New Jersey swab sup
- Copyright (C) 1996 Brian Buhrow Linux DECTalk PC driver:
- Copyright (C) 1996 by ACN S.A
- Copyright (C) 1996 by David S. Miller
- Copyright (C) 1996 by Erik Stahlman
- Copyright (C) 1996 by Paul M. Antoine
- Copyright (C) 1996 Cort Dougan Adapted for Power Macintosh by Paul Mackerras. Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Low-level exception handlers and MMU support rewritten by Paul Mackerras
- Copyright (C) 1996 Cort Dougan Rewritten for PReP
- Copyright (C) 1996 Cygnus Software Technologies Ltd. include include include include include include
- Copyright (C) 1996 Dave Frascione Cloned from Richard Hirst richard@sleepie.demon.co.uk Based on:
- Copyright (C) 1996 Dave Redman (djhr@tadpole.co.uk)
- Copyright (C) 1996,1998-2001 David Mosberger-Tang
- Copyright (C) 1996 David Sitsky (David.Sitsky@anu.edu.au)
- Copyright (C) 1996 David S. Miller (davem@caipfs.rutgers.edu)
- Copyright (C) 1996 David S. Miller (davem@caip.rutgers.edu) Calls to memset returns initial %o0. Calls to bzero returns 0, if ok, and number of bytes not yet set if exception occurs and we we



- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Further modifications to make this work:
- Copyright (C) 1996,2006-2007,2009 David S. Miller (davem@davemloft.net) include include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) include include include
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) Ulf Carlsson - Compatibility with the IRIX structures added
- Copyright (C) 1996 David S. Miller (davem@davemloft.net) with a lot of changes to make this thing work for R3000s Tx39XX R4k style caches added. HK
- Copyright (C) 1996 David S. Miller (dm@sgi.com) Compatibility with board caches, Ulf Carlsson include include include include
- Copyright (C) 1996 David S. Miller Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1996,1998 Eddie C. Dost
- Copyright (C) 1996 Eddie C. Dost (ecd@brainaid.de)
- Copyright (C) 1996-1997 Eddie C. Dost (ecd@skynet.be) Driver layout based loosely on tga6b.c, see that file for credits
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) Kernel module support added on 96/04/26 by Stefan Reinauer
- Copyright (C) 1996 Eddie C. Dost (ecd@skynet.be) This character device driver allows user programs to access the PROM device tree. It is compatible with the SunOS /dev/openprom driver and
- Copyright (C) 1996 Frank Neumann
- Copyright (C) 1996 Gertjan van Wingerde Minix V2 fs support. Modified for 680x0 by Andreas Schwab Updated to filesystem version 3 by Daniel Aragonés
- Copyright (C) 1996 Jesper Skov (jskov@cygnus.co.uk)
- Copyright (C) 1996 John Shifflett, GeoLog Consulting john@geolog.com jshiffle@netcom.com
- Copyright (C) 1996 Kars de Jong Based on the ide driver from 1.2.13pl8
- Copyright (C) 1996 Larry Ewing (lewing@isc.tamu.edu)
- Copyright (C) 1996 Martin von L original !-checking implemented by tytso
- Copyright (C) 1996 Mike Shaver (shaver@zeroknowledge.com) include include include include
- Copyright (C) 1996 okir@monad.swb.de).
- Copyright (C) 1996 Olaf Kirch 04 Aug 1998 Ion Badulescu FIFO's need special handling in NFSv2
- Copyright (C) 1996 Olaf Kirch, TCP NFS related read + write fixes
- Copyright (C) 1996 Paul Gortmaker
- Copyright (C) 1996 Paul Gortmaker (drivers/char/rtc.c)
- Copyright (C) 1996 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikejc}@us.ibm.com
- Copyright (C) 1996 Paul Mackerras Amiga/APUS changes by Jesper Skov (jskov@cygnus.co.uk). Derived from
- Copyright (C) 1996 Paul Mackerras and Mark Abene
- Copyright (C) 1996 Paul Mackerras and Mark Abene. based on skeletonfb.c:
- Copyright (C) 1996 Paul Mackerras and on the PowerMac AT/mach64 display driver:
- Copyright (C) 1996 Paul Mackerras. Apr. 21 2002 - BenH Rework bus reset code for new error handler Add delay after initial bus reset
- Copyright (C) 1996 Paul Mackerras Derived from
- Copyright (C) 1996 Paul Mackerras. include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include include
- Copyright (C) 1996 Paul Mackerras. include include include include include include include include linux/c
- Copyright (C) 1996 Paul Mackerras. Modified to declare controllers as structures, added client notification of bus reset and handles PowerBook sleep, by Benjamin Herrenschmidt
- Copyright (C) 1996 Paul Mackerras. MPC8xx modifications by Dan Malek
- Copyright (C) 1996 Paul Mackerras. NOTE: assert(sizeof(buf) > 23 \* sizeof(long))
- Copyright (C) 1996 Paul Mackerras (Paul.Mackerras@cs.anu.edu.au)
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) include include include include include include
- Copyright (C) 1996 Paul Mackerras Low-level exception handlers, MMU support, and rewrite
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used by various IRQ handling routines:
- Copyright (C) 1996 Paul Mackerras (paulus@cs.anu.edu.au) This file contains the code used to make IRQ descriptions in the device tree to actual irq numbers on an interrupt controller drive
- Copyright (C) 1996 Paul Mackerras (paulus@samba.org) Derived from
- Copyright (C) 1996 Paul Mackerras. platinumfb.c: Console support for PowerMac
- Copyright (C) 1996 Paul Mackerras PPC44x/36-bit changes by Matt Porter (mporter@mvista.com) Derived from
- Copyright (C) 1996 Paul Mackerras. The so far unpublished platinumfb.c
- Copyright (C) 1996 Paul Mackerras. This file contains low-level assembler routines for managing the PowerPC MMU hash table. (PPC 8xx processors don't use a hash table, so this file is
- Copyright (C) 1996 Paul Mackerras Updated to 2.5 framebuffer API by Ben Herrenschmidt , Paul Mackerras , and James Simmons jsimmons@infradea
- Copyright (C) 1996 Paul Mackerras with considerable contributions from Ben Herrenschmidt and others
- Copyright (C) 1996 Paul Mackerras. With various updates provided over the years by Michael Schmitz, Guido Koerber and others

- Copyright (C) 1996 Paul M. Antoine Modified for DECStation and hence R3000 support by Paul M. Antoine Further modifications by David S. Miller and Harald Koerfgen
- Copyright (C) 1996 Peter J. Braam and Michael Callahan Rewritten for Linux 2.1. Peter Braam
- Copyright (C) 1996 Peter J. Braam , Michael Callahan Redone for Linux 2.1
- Copyright (C) 1996 Roman Zippel The concept of some functions bases on the original Amiga OS function
- Copyright (C) 1996 Russell King define VIDMEM ((char )SCREEN\_START)
- Copyright (C) 1996 Russell King Network driver for Acorn Ether1 cards
- Copyright (C) 1996 Simon G. Vogl 1999 Hans Berglund
- Copyright (C) 1996 Thomas K. Dyas (tdyas@eden.rutgers.edu)
- Copyright (C) 1996 Thomas K. Dyas (tdyas@eden.rutgers.edu) Chris Davis (cdavis@cois.on.ca) 03/27/1998 Added support for the intersil on the sun4/4200
- Copyright (C) 1996 Thomas K. Dyas (tdyas@noc.rutgers.edu)
- Copyright (C) 1997-2001 06 by Ralf Baechle
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Many thanks to Stig Venaas for trying out countless experimental patches and reporting/debugging problems patiently!
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io\_apic.c. Jiang Liu Convert to hierarchical irqdomain
- Copyright (C) 1997-2000,2009 Ingo Molnar, Hajnalka Szabo Moved from arch/x86/kernel/apic/io\_apic.c. Jiang Liu Enable support of hierarchical irqdomai
- Copyright (C) 1997-2000 Ralf Baechle ralf@gnu.org Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1997-1999 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Richard Henderson (rth@cygnus.com), Jakub Jelinek (jj@ultra.linux.cz)
- Copyright (C) 1997-1999 Jakub Jelinek (jj@ultra.linux.cz) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1997-1998,2001 03, 05, 06 by Ralf Baechle include include include include include
- Copyright (C) 1997-1998 Francois-Rene Rideau
- Copyright (C) 1997-1998 Inside Out Networks, Inc. These definitions are used by both kernel-mode driver and the peripheral firmware and MUST be kept in sync
- Copyright (C) 1997-1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Heavily based on arch/sparc/kernel/irq.c
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for allocating/freeing inodes and for read/writing the superblock
- Copyright (C) 1997-1998 Krzysztof G. Baranowski This file contains code for read/parsing the superblock
- Copyright (C) 1997-1999 Martin Mares
- Copyright (C) 1997-1998 Ralf Baechle (ralf@gnu.org) include include include include include include include linux
- Copyright (C) 1997-1998 Richard Henderson This file has goodies to help simplify instantiation of machine vectors
- Copyright (C) 1997-1998 Russell King Architecture Specific TIME specifications
- Copyright (C) 1997-1998 Russell King message queue handling
- Copyright (C) 1997-1998 Werner Koch (dd9jn)
- Copyright (C) 1997-1999 by Paul Barton-Davis
- Copyright (C) 1997-1999 Doug Ledford
- Copyright (C) 1997-1999 Doug Ledford These changes are
- Copyright (C) 1997-2000 Richard Gooch
- Copyright (C) 1997-1999 Russell King E and F format directory handling
- Copyright (C) 1997-1999 Russell King from:
- Copyright (C) 1997-1999 Russell King Structure passed to kernel to tell it about the hardware it's running on. See Documentation/arm/setup.rst for more info
- Copyright (C) 1997-2000,2003 04 Ralf Baechle (ralf@linux-mips.org) include include include
- Copyright (C) 1997-2000,2003 Ralf Baechle include include include include
- Copyright (C) 1997-2003 David A. Schleef
- Copyright (C) 1997-2000 Klaus Kudielka S5SCC/DMA support by Janko Koleznik S52HI
- Copyright (C) 1997-2000 LAN Media Corporation (LMC)
- Copyright (C) 1997-2000 Russell King FAS216 generic driver
- Copyright (C) 1997-2000 Russell King, Stefan Hanske This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may n
- Copyright (C) 1997,2001-2008 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997,2001 by Geert Uytterhoeven and others
- Copyright (C) 1997,2001 by Geert Uytterhoeven and others This driver was written based on the specifications in README.buddha and the X-Surf info from Inside\_XSurf.txt available at htt
- Copyright (C) 1997,2001 Ralf Baechle (ralf@gnu.org), derived from r4xx0.c by David S. Miller (davem@davemloft.net). include include include
- Copyright (C) 1997-2002 by Ron Minnich
- Copyright (C) 1997-2002 Inside Out Networks, Inc. Feb-16-2001 DMI Added I2C structure definitions May-29-2002 gkh Ported to Linux
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 and version 5 TLB handling functions. These assume a split I/D TLBs, with a write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4, Faraday variation. This assume an unified TLBs, with a write buffer, and branch target buffer (BTB)
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs, and no write buffer
- Copyright (C) 1997-2002 Russell King ARM architecture version 4 TLB handling functions. These assume a split I/D TLBs w/o I TLB entry, with a write buffer

- Copyright (C) 1997-2002 Russell King ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell king ARMv4 write through cache operations support
- Copyright (C) 1997-2002 Russell King hacked for non-paged-MM by Hyok S. Choi, 2003. MMU functions for SA110
- Copyright (C) 1997-2002 Russell king include include include include include include include
- Copyright (C) 1997-2002 Russell king include include include include include include
- Copyright (C) 1997-2002 Russell King Modified for ARMv7 by Catalin Marinas ARM architecture version 6 TLB handling functions. These assume a split I/D TLB
- Copyright (C) 1997-2002 Russell king Processors: FA520 FA526 FA626
- Copyright (C) 1997-2004 Erez Zadok
- Copyright (C) 1997-2007 Jean Tourrilhes
- Copyright (C) 1997-2003 Russell King Based on information in qlogicfas.c by Tom Zerucha, Michael Griffith, and other sources, including:
- Copyright (C) 1997-2005 Russell King include include include include include include include i
- Copyright (C) 1997-2005 Russell King This driver is based on experimentation. Hence, it may have made assumptions about the particular card that I have available, and may not be reliab
- Copyright (C) 1997-2007 David A. Schleef compat ioctls:
- Copyright (C) 1997,2007 David S. Miller (davem@davemloft.net) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997-2014 AudioScience Inc
- Copyright (C) 1997 8 David A. Schleef
- Copyright (C) 1997 98, 99, 2000, 01, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1997 98, 99, 2000, 2003 Ralf Baechle
- Copyright (C) 1997 99, 2001 - 2004 Ralf Baechle include include include include
- Copyright (C) 1997 Andi Kleen Based on ideas by D.J.Bernstein and Eric Schenk
- Copyright (C) 1997 Andrew Main Integrated into 2.1.97+, Andrew G. Morgan 30 May 2002: Cleanup, Robert M. Love
- Copyright (C) 1997-1998 Anton Blanchard (anton@progsoc.uts.edu.au)
- Copyright (C) 1997,1999-2001 by
- Copyright (C) 1997 by Paul M. Antoine. reworked 1998 by Harald Koerfgen
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc
- Copyright (C) 1997 by Procom Technology, Inc. 2001-2003 by Arnaldo Carvalho de Melo
- Copyright (C) 1997 Carnegie-Mellon University
- Copyright (C) 1997 Carnegie Mellon University Carnegie Mellon University encourages users of this code to contribute improvements to the Coda project. Contact Peter Braam
- Copyright (C) 1997 Cobalt Microserver
- Copyright (C) 1997 C. Scott Ananian
- Copyright (C) 1997 Dan error\_act (dmalek@jlc.net)
- Copyright (C) 1997 Dan error\_act (dmalek@jlc.net) In addition to the individual control of the communication channels, there are a few functions that globally affect the communication proc
- Copyright (C) 1997,2001 Dan Malek (dmalek@jlc.net)
- Copyright (C) 1997 Dan Malek PowerPC 8xx modifications
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) Right now, I am very wasteful with the buffers. I allocate memory pages and then divide them into 2K frame buffers. This way I know I have b
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) The I/O on the MPC860 is comprised of blocks of special registers and the dual port ram for the Communication Processor Module. Within this sp
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains low- level support and setup for PowerPC 8xx embedded processors, including trap and interrupt dispatch
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) This file contains structures and information for the communication processor channels. Some CPM control and status is available through the
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the low- level support and setup for the PowerPC platform, including trap and interrupt dispatch. (The PPC 8xx embedded
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net). This file contains the system call entry code, context switch code, and exception/interrupt return code for PowerPC
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) Derived from
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) These routines maintain argument size conversion between 32bit and 64bit environment
- Copyright (C) 1997 David S. Miller (davem@caip.rutgers.edu) To put things into perspective, consider sparc64 with a few PCI controllers. Each type would have an own structure, with instances
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Adaptation to new UART layer is:
- Copyright (C) 1997 Eddie C. Dost (ecd@skynet.be) Port to new UART layer is:
- Copyright (C) 1997 Eric Youngdale SCSI error/timeout handling Initial versions: Eric Youngdale. Based upon conversations with Leonard Zubkoff and David Miller
- Copyright (C) 1997 Fabio Riccardi. And from the frame buffer device for Open Firmware-initialized devices:
- Copyright (C) 1997 Geert Uytterhoeven Based on linux/driver/video/pm2fb.c:

- Copyright (C) 1997 Geert Uytterhoeven. Hardware information from:
- Copyright (C) 1997 Geert Uytterhoeven This driver is partly based on the PowerMac console driver:
- Copyright (C) 1997 Geert Uytterhoeven This file is based on the following documentation:
- Copyright (C) 1997-1998 Jakub Jelinek
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon code written by Ross Biro, Linus Torvalds, Bob Manson, and David Mosberger
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based upon preliminary work which is:
- Copyright (C) 1997 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Ultra/PCI support added: Sep 1997 Eddie C. Dost (ecd@skynet.be)
- Copyright (C) 1997 Jay Estabrook This file is used for creating a bootp file for the Linux/AXP kernel
- Copyright (C) 1997 Jay Estabrook This file is used for creating a compressed BOOTP file for the Linux/AXP kernel
- Copyright (C) 1997,2009 Jes Sorensen
- Copyright (C) 1997 Jim Paradis
- Copyright (C) 1997 Markus Schroeder (schroedm@uni-duesseldorf.de) minor modifications by Ralph Metzler (rjkm@thp.uni-koeln.de)
- Copyright (C) 1997 Martin Mares Automatic IP Layer Configuration
- Copyright (C) 1997 Martin von L
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org)
- Copyright (C) 1997 Michael A. Griffith (grif@acm.org) CompactPCI platform by Eric Brower, 1999
- Copyright (C) 1997 Michael AK Tesch with work by Jon Howell Harry AC Eaton Anthony Tong
- Copyright (C) 1997 Michael AK Tesch written with much help from Jon Howell Updated for 3D RAGE PRO and 3D RAGE Mobility by Geert Uytterhoeven
- Copyright (C) 1997 Michal Rehacek (Michal.Rehacek@st.mff.cuni.cz) Driver layout based loosely on tgafb.c, see that file for credits
- Copyright (C) 1997 Miguel de Icaza (miguel@nucleu.unam.mx) include include include include include include
- Copyright (C) 1997 Nicolas Pitre speakup DECTalk PC Internal driver:
- Copyright (C) 1997 Paul Mackerras. and indirectly:
- Copyright (C) 1997 Paul Mackerras. and indirectly from:
- Copyright (C) 1997 Paul Mackerras. BenH: Changed to match those of heathrow (but not all of them). Please check if I didn't break anything (especially the media bay)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org)
- Copyright (C) 1997 Paul Mackerras (paulus@samba.org) include include include
- Copyright (C) 1997 Paul Mackerras. pmc-control.c: Console support for PowerMac
- Copyright (C) 1997 Paul Mackerras. pmc-valkyrie.c: Console support for PowerMac
- Copyright (C) 1997 Richard G binfmt\_misc detects binaries via a magic or filename extension and invokes a specified wrapper. See Documentation/admin-guide/binfmt-misc.rst for more details
- Copyright (C) 1997 Richard Waltham
- Copyright (C) 1997 Roman Hodek 10/01/99 cleaned up the code and changing to the same
- Copyright (C) 1997 Roman Hodek idea by and with help from Richard Jelinek
- Copyright (C) 1997 Rudolf Koenig (rfkoenig@immd4.informatik.uni-erlangen.de)
- Copyright (C) 1997 Russell King Acorn SCSI driver
- Copyright (C) 1997 Sigurdur Asgeirsson With additional hacking by Jeffrey Kuskin (jsk@mojave.stanford.edu) Modified by Danilo Beuche 1998 Some register values added by Damien Doligez, INRI
- Copyright (C) 1997,2004 Sten Wang
- Copyright (C) 1997 Stephen Tweedie Provide stub functions for unreadable inodes
- Copyright (C) 1997 Wu Ching Chen
- Copyright (C) 1998-2000 Harald Koerfgen
- Copyright (C) 1998-2000 Richard Henderson Code common to all CIA core logic chips
- Copyright (C) 1998-2000 Richard Henderson Code supporting the Cabriolet (AlphaPC64), EB66+, and EB164, PC164 and LX164
- Copyright (C) 1998-2000 Richard Henderson Code supporting the MIATA (EV56+PYXIS)
- Copyright (C) 1998-2000 Richard Henderson Code supporting the RUFFIAN
- Copyright (C) 1998-2000 Richard Henderson Code supporting the SX164 (PCA56+PYXIS)
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang
- Copyright (C) 1998-2003 Hewlett-Packard Co Stephane Eranian
- Copyright (C) 1998-1999,2002-2003 Hewlett-Packard Co David Mosberger-Tang include
- Copyright (C) 1998-1999 Andrzej Krzysztofowicz, Author and Maintainer
- Copyright (C) 1998-1999 Brent Baccala (baccala@freesoft.org) This is the low level driver for the DBRI & MMCODEC duo used for ISDN & AUDIO on Sun SPARCStation 10, 20, LX and Voyager models
- Copyright (C) 1998-1999 by Frank van de Pol
- Copyright (C) 1998-1999 by Frank van de Pol Jaroslav Kysela
- Copyright (C) 1998-1999 by Frank van de Pol MAJOR CHANGES Nov. 13, 1999 Takashi Iwai - Queues are allocated dynamically via ioctl
- Copyright (C) 1998-1999 Christian Theiss
- Copyright (C) 1998-1999 Christian Theiss the project's page is at <https://linuxtv.org>
- Copyright (C) 1998-1999 David Huggins-Daines / Roman Zippel

- Copyright (C) 1998-1999 David Mosberger-Tang Register stack engine related helper functions. This file may be used in applications, so be careful about the name-space an
- Copyright (C) 1998-1999 D. Jeff Dionne Copyleft (}) 2000 James D. Schettine {james@telos-systems.com}
- Copyright (C) 1998-1999 Frodo Looijaard
- Copyright (C) 1998-1999 Frodo Looijaard and Kyosti Malkki
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock
- Copyright (C) 1998-1999 Frodo Looijaard and Philip Edelbrock Ported to Linux 2.6 by Tiago Sousa
- Copyright (C) 1998-1999 Frodo Looijaard derived in part from lm85.c:
- Copyright (C) 1998-1999 Frodo Looijaard , Kyösti Mälkki
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT)
- Copyright (C) 1998-1999 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: cvisionppc.h,v 1.8 1999/01/28 13:18:07 illo Exp
- Copyright (C) 1998-2001,2003,2005-2007,2013-2014,2016,2018-2019 Jens Axboe
- Copyright (C) 1998-1999 Kenneth Albanowski , The Silver Hammer Group, Ltd. this version is based on :
- Copyright (C) 1998-1999 Ky
- Copyright (C) 1998-1999 Pete Zaitcev (zaitcev@yahoo.com) This is mainly a variation of 8250.c, credits go to authors mentioned therein. In fact this driver should be merged into the gener
- Copyright (C) 1998-1999 Phil Blundell FIQ support written by Philip Blundell , 1998
- Copyright (C) 1998-1999 Philip Blundell
- Copyright (C) 1998-1999,2002 Richard Henderson
- Copyright (C) 1998-1999 Richard Henderson Code for all boards that route the PCI interrupts through the SIO PCI/ISA bridge. This includes Noname (AXPpci33), Multia (UDB), Kenetics's Plat
- Copyright (C) 1998-1999 Richard Henderson Code supporting the ALCOR and XLT (XL-300/366/433)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the EB64+ and EB66
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Jensen
- Copyright (C) 1998-1999 Richard Henderson Code supporting the MIKASA (AlphaServer 1000)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the NORITAKE (AlphaServer 1000A), CORELLE (AlphaServer 800), and ALCOR Primo (AlphaStation 600A)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RAWHIDE
- Copyright (C) 1998-1999 Richard Henderson Code supporting the RX164 (PCA56+POLARIS)
- Copyright (C) 1998-1999 Richard Henderson Code supporting the Sable, Sable-Gamma, and Lynx systems
- Copyright (C) 1998-1999 Richard Henderson Code supporting the TAKARA
- Copyright (C) 1998-1999 Richard Henderson Modified by Christopher C. Chimelis, 2001 to add support for the addition of Shark to the Tsunami family
- Copyright (C) 1998-2001 Russell King Frame buffer code for Acorn platforms
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include include linu
- Copyright (C) 1998-1999 Russell King, Phil Blundell include include include include include include include linux/
- Copyright (C) 1998-1999 Russell King. This file contains the hardware definitions of the EBSA-285
- Copyright (C) 1998-1999 Stephen Tweedie and Bill Hawes Manage the dynamic fd arrays in the process files\_struct
- Copyright (C) 1998-1999 TiVo, Inc. PowerPC 403GCX modifications
- Copyright (C) 1998 2000
- Copyright (C) 1998-2000,2002 Tim Waugh A /dev/parportx device node represents an arbitrary device on port 'x'. The following operations are possible:
- Copyright (C) 1998-2000 Andreas S. Krebs (akrebs@altavista.net), Maintainer
- Copyright (C) 1998-2003 Andre Hedrick
- Copyright (C) 1998-2000 Andre Hedrick (andre@linux-ide.org)
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz
- Copyright (C) 1998-2000 Andrzej Krzysztofowicz, Maintainer
- Copyright (C) 1998-2000 Bruce Kalk code for the special synaptics commands (from the tpcconfig-source) Trademarks are the property of their respective owners
- Copyright (C) 1998-2002 by Massimo Piccioni
- Copyright (C) 1998-2000 by Microgate Corporation
- Copyright (C) 1998-2000 Gerard Roudier The sym53c8xx driver is derived from the ncr53c8xx driver that had been a port of the FreeBSD ncr driver to Linux-1.2.13
- Copyright (C) 1998-2000 Harald Koerfgen include include include include include include include inc
- Copyright (C) 1998-2000 Ilario Nardinocchi (nardinoc@CS.UniBO.IT) ----- \$Id: pm2fb.h,v 1.26 2000/09/19 00:11:53 illo Exp \$
- Copyright (C) 1998-2007 InnoSys Incorporated
- Copyright (C) 1998-2000 Michel Aubry
- Copyright (C) 1998-2000 Michel Aubry, Maintainer
- Copyright (C) 1998-2000 Phil Blundell include include include include include include include include
- Copyright (C) 1998,2000 Richard Henderson This file contains declarations and inline functions for interfacing with the IRQ handling routines in irq.c

- Copyright (C) 1998,2000 Rik van Riel Thanks go out to Claus Fischer for some serious inspiration and for goading me into coding this file..
- Copyright (C) 1998-2000 Russell King, Dave Gilbert. include include include include include include linux/init
- Copyright (C) 1998-2000 Russell King Integraphics Cyber2000 frame buffer device
- Copyright (C) 1998-2000 Russell King This header file describes the
- Copyright (C) 1998,2001 03, 07 by Ralf Baechle (ralf@linux-mips.org) RTC routines for PC style attached Dallas chip
- Copyright (C) 1998,2001 03 by Ralf Baechle
- Copyright (C) 1998,2001 03 by Ralf Baechle RTC routines for PC style attached Dallas chip
- Copyright (C) 1998-2005 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian
- Copyright (C) 1998-2003,2005 Hewlett-Packard Co Stephane Eranian David Mosberger
- Copyright (C) 1998-2001,2003 Hewlett-Packard Co David Mosberger-Tang 08/02/00 A. Mallick Modified RID allocation for SMP Goutha
- Copyright (C) 1998-2001 by Frank van de Pol Jaroslav Kysela Takashi Iwai
- Copyright (C) 1998-2001 David Mosberger-Tang 00/03/06 D. Mosberger Fixed to return proper return value (bug found by by Andreas Schwab )
- Copyright (C) 1998-2001 Frodo Looijaard , Kyösti Mälkki , and Mark D. Stuebaker Ported to Linux 2.6 by Aurelien Jarno
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Stuebaker
- Copyright (C) 1998-2001 Gerard Roudier
- Copyright (C) 1998-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 6/10/99: Updated to bring in sync with x86 version to facilitate
- Copyright (C) 1998-2001 Russell King Architecture specific fixups
- Copyright (C) 1998-2001 Russell King Extra MM routines for the EBSA-110 architecture
- Copyright (C) 1998-2002 Vojtech Pavlik Based on the work of:
- Copyright (C) 1998-2002 Andre Hedrick , Integrator
- Copyright (C) 1998-2002 by Jes Sorensen, . Thanks to Essential Communication for providing us with hardware and very comprehensive documentation without which I would
- Copyright (C) 1998-2002 by Paul Davis
- Copyright (C) 1998-2002 Frodo Looijaard and Philip Edelbrock \- Intel SCH support
- Copyright (C) 1998-2002 Frodo Looijaard , Kyösti Mälkki , Mark Stuebaker , and Bob Dougherty bobd@stanford
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , and Mark D. Stuebaker
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , Kyösti Mälkki , Mark D. Stuebaker
- Copyright (C) 1998-2002 Frodo Looijaard , Philip Edelbrock , Mark D. Stuebaker
- Copyright (C) 1998-2002 Hewlett-Packard Co David Mosberger-Tang include include include include i
- Copyright (C) 1998-2002 Linux ATA Development Andre Hedrick
- Copyright (C) 1998-2002 Paul Mackerras This file is derived from the Powermac
- Copyright (C) 1998-2002 Russell King MIPS and 50xx clock support
- Copyright (C) 1998-2003 Frodo Looijaard , Philip Edelbrock , and Mark Stuebaker Ported to 2.6 by Bernhard C. Schre
- Copyright (C) 1998-2003 Geert Uytterhoeven Heavily based on the procs
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 04/11/17 Ashok Raj Added CPU Hotplug Support 2005-10-07 Keith Owens
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang 05/12/00 grao : added isr in siginfo for SIGFPE
- Copyright (C) 1998-2003 Hewlett-Packard Co David Mosberger-Tang include include
- Copyright (C) 1998-2008 Krzysztof Halasa For information see
- Copyright (C) 1998-2003 Krzysztof Halasa Source of information: Hitachi HD64570 SCA User's Manual
- Copyright (C) 1998-2006 Michael Hunold
- Copyright (C) 1998-2007,2009,2011,2013-2016 Texas Instruments Incorporated
- Copyright (C) 1998-2008 Krzysztof Halasa Source of information: HD64572 SCA-II User's Manual
- Copyright (C) 1998-2008 Novell/SUSE
- Copyright (C) 1998-2014 Douglas Gilbert
- Copyright (C) 1998-2014 Douglas Gilbert Version: 3.5.36 (20140603) This version is for 2.6 and 3 series kernels
- Copyright (C) 1998 99, 2000, 01, 2002 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1998 99 Frodo Looijaard
- Copyright (C) 1998 99 Kirk Reiser
- Copyright (C) 1998 99 Takashi Iwai
- Copyright (C) 1998 99 Takashi Iwai , Jaroslav Kysela
- Copyright (C) 1998 9 David A. Schleef
- Copyright (C) 1998 9 Tim Waugh
- Copyright (C) 1998 Alan Cox Modified heavily by Joshua M. Thompson based on Dave Huang's NetBSD driver
- Copyright (C) 1998 Andrea Arcangeli 1999-03-10 Improved NTP compatibility by Ulrich Windl 2002-05-31 Move sys\_sysinfo here and make its locking sane, Robert Love 2000-10-05 Implemented
- Copyright (C) 1998 Andrew Veliath
- Copyright (C) 1998 Bas Vermeulen
- Copyright (C) 1998 Ben Greear
- Copyright (C) 1998 Bernd Harries

- Copyright (C) 1998 by Frank van de Pol include include
- Copyright (C) 1998 by Frank van de Pol Jaroslav Kysela 2000 by Takashi Iwai
- Copyright (C) 1998 by Harald Koerfgen
- Copyright (C) 1998 by Michael Schmitz This driver was written based on information obtained from the MacOS IDE driver binary by Mikael Forselius
- Copyright (C) 1998 by the FundsXpress, INC
- Copyright (C) 1998 Corey Thomas (corey@world.std.com) Changes:
- Copyright (C) 1998 Daniel Jacobowitz Based on an awful lot of code, including:
- Copyright (C) 1998 Daniel Jacobowitz pmc-valkyrie.h: Console support for PowerMac
- Copyright (C) 1998 Daniel Pirkel Charles University, Faculty of Mathematics and Physics
- Copyright (C) 1998 Daniel Pirkel Charles University, Faculty of Mathematics and Physics ext2 - inode (block) bitmap caching inspired
- Copyright (C) 1998 Daniel Pirkel Charles University, Faculty of Mathematics and Physics from
- Copyright (C) 1998 Daniel Pirkel Charles University, Faculty of Mathematics and Physics UFS2 write support Evgeniy Dushistov , 2007
- Copyright (C) 1998 Dan Jacobowitz
- Copyright (C) 1998 Dan Jacobowitz pmc-valkyrie.c -- Console support for PowerMac
- Copyright (C) 1998 Dan Jacobowitz Hardware information from:
- Copyright (C) 1998 Dave Perks
- Copyright (C) 1998 Dave Perks Modifications for LML33/DC10plus unified driver
- Copyright (C) 1998 Dave Perks Slight changes for video timing and attachment output by Wolfgang Scherr
- Copyright (C) 1998 David A. Schleef Documentation for the DAQP PCMCIA cards can be found on Quatech's site: <http://www.comedi.org/>
- Copyright (C) 1998 David A. Schleef Janne Jalkanen Eric Bunn COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 1998 Deborah Wallach (updates for SA1100/Brutus)
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski
- Copyright (C) 1998 D. Jeff Dionne , Kenneth Albanowski , The Silver Hammer Group, Ltd. linux/arch/
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Adaptation from sparc64 version to sparc by Pete Zaitcev
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) Based largely on code which is:
- Copyright (C) 1998 Eddie C. Dost (ecd@skynet.be) This driver supports the following ATI graphics chips:
- Copyright (C) 1998 Franz Sirl Frame buffer structure from:
- Copyright (C) 1998 Frederic Rible F1OAT (fribble@teaser.fr)
- Copyright (C) 1998 Free Software Foundation, Inc. The Tiger algorithm was developed by Ross Anderson and Eli Biham. It was optimized for 64-bit processors while still delivering decent pe
- Copyright (C) 1998 Gabriel Paubert
- Copyright (C) 1998 Gleb Raiko
- Copyright (C) 1998 Gleb Raiko include include include include include include
- Copyright (C) 1998 Harald Koerfgen and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen, Frieder Streffer and Paul M. Antoine
- Copyright (C) 1998 Harald Koerfgen include include include include include include include include asm/a
- Copyright (C) 1998 Harald Koerfgen Rewritten extensively for controller- driven IRQ support by Maciej W. Rozycki
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86\_32 and x86\_64 integration by Gustavo F. Padovan, February 2009
- Copyright (C) 1998 Ingo Molnar Support of BIGMEM added by Gerhard Wichert, Siemens AG, July 1999 x86\_32 and x86\_64 integration by Gustavo F. Padovan, February 2009 Break out common bits to
- Copyright (C) 1998,2000 Inside Out Networks, Inc
- Copyright (C) 1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) Based on sun4m's smp.c, which is:
- Copyright (C) 1998 Jon Howell
- Copyright (C) 1998 Jon Howell based on drivers/macintosh/platinum.c: Console support for PowerMac
- Copyright (C) 1998 Kenneth Albanowski
- Copyright (C) 1998 Kenneth Albanowski JAN/99 -- coded full program relocation (gerg@snapgear.com)
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd
- Copyright (C) 1998 Kenneth Albanowski , The Silver Hammer Group, Ltd. M68VZ328 fixes by Evan Stawnyczy vz multiport fixes by Michae
- Copyright (C) 1998 Kenneth Albanowski The Silver Hammer Group, Ltd. This file provides the definitions and structures needed to support u
- Copyright (C) 1998 Kirk Reiser
- Copyright (C) 1998 Nicolas Pitre This file contains the hardware definitions for SA1100 architecture
- Copyright (C) 1998 Olivier A. D. Lebaillif Email: [olivier.lebaillif@ifrsys.com](mailto:olivier.lebaillif@ifrsys.com)
- Copyright (C) 1998 Pauline Middelink
- Copyright (C) 1998 Paul Mackerras and Fabio Riccardi
- Copyright (C) 1998 Paul Mackerras Ben. Herrenschmidt
- Copyright (C) 1998 Paul Mackerras. Various evolutions by Benjamin Herrenschmidt & Henry Worth
- Copyright (C) 1998 Paul Mackerras ...which was derived from the Powermac

- Copyright (C) 1998 Peter Maydell (pmaydell@chiark.greenend.org.uk)
- Copyright (C) 1998 Phil Blundell CATS has a real-time clock, though the evaluation board doesn't
- Copyright (C) 1998 Phil Blundell Changelog:
- Copyright (C) 1998 Phil Blundell DMA functions specific to EBSA-285/CATS architectures
- Copyright (C) 1998 Phil Blundell include include include include include include linux/sched\_cloc
- Copyright (C) 1998 Phil Blundell include include include include include include include inc
- Copyright (C) 1998 Phil Blundell include include include include
- Copyright (C) 1998 Philip Blundell Do the dirty work of rebooting the machine. Basically we need to undo all the good stuff that head.S did when we started up. The caches
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific initialisation code. It gets called by setup.c
- Copyright (C) 1998 Philip Blundell This file contains the HP300-specific time handling code
- Copyright (C) 1998 Randy Gobbel
- Copyright (C) 1998 Randy Gobbel. May 1999, Al Viro: proper release of /proc/net/bmac entry, switched to dynamic procs inode
- Copyright (C) 1998 Russell King DC21285 registers
- Copyright (C) 1998 Russell King DMA functions specific to RiscPC architecture
- Copyright (C) 1998 Steffen A. Mork (linux-dev@morknet.de)
- Copyright (C) 1998 Thomas Bogendoerfer This code is based on arch/mips/sgi/kernel/system.c, which is
- Copyright (C) 1998,2007 Trent Piepho
- Copyright (C) 1998-1999 Ulf Carlsson
- Copyright (C) 1998 V. Roganov and G. Raiko
- Copyright (C) 1998 V. Roganov and G. Raiko Code is derived from Ultra/PCI PSYCHO controller support, see that for author info
- Copyright (C) 1999-2000 01, 02, 03 by Ralf Baechle
- Copyright (C) 1999-2000 01, 03, 06 Ralf Baechle
- Copyright (C) 1999-2000 01, 2002 Silicon Graphics, Inc
- Copyright (C) 1999-2000 04 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2000,2005 06 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 1999-2002 Karim Yaghmour (karim@opersys.com) CONFIG\_RELAY definitions and declarations
- Copyright (C) 1999-2001 by Michael Engel and Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen , which itself is derived from
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker
- Copyright (C) 1999-2001 by Michael Engel , Karsten Merker and Harald Koerfgen
- Copyright (C) 1999-2001 Ingo Molnar, Red Hat
- Copyright (C) 1999-2001 Sun3x support added 2/4/2000 Sam Creasey (sammy@sammy.net)
- Copyright (C) 1999-2000,2002-2003,2005 Hewlett-Packard Co David Mosberger- Tang include include include include
- Copyright (C) 1999-2000,2002-2003 Hewlett-Packard Co. David Mosberger-Tang
- Copyright (C) 1999-2000,2002 Hewlett-Packard Co David Mosberger-Tang Stephane Eranian 11/24/98 S.Eranian updated TIMER\_IRQ and irq\_canonicalize
- Copyright (C) 1999-2002 Niibe Yutaka
- Copyright (C) 1999-2000,2003 Hewlett-Packard Co David Mosberger-Tang A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes
- Copyright (C) 1999-2002,2004-2006,2010,2012-2013 MIPS Technologies, Inc
- Copyright (C) 1999-2000,2020 Arm Limited
- Copyright (C) 1999-2000 Brian Warner
- Copyright (C) 1999-2000 by Silicon Graphics
- Copyright (C) 1999-2000 by Silicon Graphics, Inc. PROM library functions for acquiring/using memory descriptors given to us from the ARCS firmware. This is only used when CONFIG\_ARC\_MEMORY
- Copyright (C) 1999-2000,2002,2008 by Takashi Iwai
- Copyright (C) 1999-2000 Cisco, Inc
- Copyright (C) 1999-2000 CJ, cjtai@ali.com.tw, Maintainer
- Copyright (C) 1999-2000 David Mosberger-Tang 64-bit integer division
- Copyright (C) 1999-2000 Geert Uytterhoeven Based on the PCI version:
- Copyright (C) 1999-2004 Greg Kroah-Hartman (greg@kroah.com) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 1999-2000 Jeff Wiedemeier Code supporting TITAN systems (EV6+TITAN), currently:
- Copyright (C) 1999-2001 Kaz Kojima
- Copyright (C) 1999-2000 Kaz Kojima FIXME! These routines can be optimized in big endian case
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha
- Copyright (C) 1999-2000 Martin Lucina, Tom Zerucha \$Id: tgafb.h,v 1.4.2.3 2000/04/04 06:44:56 mato Exp \$
- Copyright (C) 1999-2000,2002-2003 Maxim Krasnyansky
- Copyright (C) 1999-2006 Moxa Technologies (support@moxa.com)
- Copyright (C) 1999-2001 Naval Research Laboratory



- Copyright (C) 1999-2000 Niibe Yutaka Simple interrupt handling using IMASK of SR register
- Copyright (C) 1999-2000 Russell King Common directory handling for ADFS
- Copyright (C) 1999-2000 Russell King ISA DMA primitives Taken from various sources, including:
- Copyright (C) 1999-2000 Russell King Page table mapping constructs and function prototypes
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Changed system calls macros \_syscall5 - \_syscall7 to push args 5 to 7 onto
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include asm/pc
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/mmzon
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include linux/plat
- Copyright (C) 1999-2000 Silicon Graphics, Inc. include include include include include include include li
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Protected memory access. Used for everything that might take revenge by sending a DBE error like accessing possibly non-existent memory or
- Copyright (C) 1999-2000 Takashi Iwai Contains code based on awe\_wave.c by Takashi Iwai
- Copyright (C) 1999-2000 Takashi Iwai Definitions of OSS compatible headers for Emu8000 device informations
- Copyright (C) 1999-2000 Takashi Iwai Emu8000 synth plug-in routine
- Copyright (C) 1999-2000 Takashi Iwai Routines for control of EMU8000 chip
- Copyright (C) 1999-2000 Thomas Sailer (sailer@ife.ee.ethz.ch) This file implements the usbfs/x/y files, where x is the bus number and y the device number
- Copyright (C) 1999-2000 Tim Waugh
- Copyright (C) 1999-2000 Tim Waugh This file should only be included by drivers/parport/parport\_pc.c
- Copyright (C) 1999-2000 VA Linux Systems
- Copyright (C) 1999-2000 Walt Drummond
- Copyright (C) 1999-2000 Walt Drummond 00/04/19 D. Mosberger Rewritten to mirror more closely the x86 I/O APIC code. In particular, we now have separate handle
- Copyright (C) 1999,2001-2002 Hewlett-Packard Co Stephane Eranian 02/04/22 Ken Chen Data locality study on the checksum buffer. More op
- Copyright (C) 1999,2001,2003 David Mosberger-Tang Lots of stuff stolen from arch/alpha/kernel/smp.c
- Copyright (C) 1999-2001,2003 Hewlett-Packard Co David Mosberger Stephane Eranian 05/22/2000 eranian Added support for stacked register calls 05
- Copyright (C) 1999-2001,2005 Hewlett-Packard Co David Mosberger-Tang 05/28/05 Zoltan Menyhart Dynamic stride size
- Copyright (C) 1999-2001 Cisco, Motorola This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Dan Malek
- Copyright (C) 1999-2001 Gerard Roudier This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 1999-2001 Grant Grundler include include include include include include include
- Copyright (C) 1999-2001 Greg Kroah-Hartman (greg@kroah.com) Bill Ryder (bryder@sgi.com)
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian 09/24/99 S.Eranian add speculation recovery code
- Copyright (C) 1999,2001 Hewlett-Packard Co Stephane Eranian David Mosberger 4/06/01 davidm Tuned to make it perform well both for cached and uncac
- Copyright (C) 1999-2001 Kanoj Sarcar
- Copyright (C) 1999-2001,2007-2011 Motorola, Inc
- Copyright (C) 1999-2001 Motorola, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 1999-2001 Nicolas Pitre Generic IRQ handling for the SA11x0
- Copyright (C) 1999-2001 Paul Davis
- Copyright (C) 1999-2003,2014-2015 Ralph Metzler
- Copyright (C) 1999-2001 Ralph Metzler Marcus Metzler Holger Waechtler for convergence integrated media GmbH
- Copyright (C) 1999,2001-2002 Richard Zidlicky
- Copyright (C) 1999,2001 Silicon Graphics, Inc. Heavily inspired by the 32-bit Sparc compat code which is
- Copyright (C) 1999,2001 Silicon Graphics, Inc. include include include include include include include i
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Keyboard support
- Copyright (C) 1999-2001 Vojtech Pavlik USB HIDBP Mouse support
- Copyright (C) 1999,2002-2003 Asit Mallick Don Dugger Suresh Siddha Fenghua Yu
- Copyright (C) 1999,2002-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian include include include l
- Copyright (C) 1999-2002,2004 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang 2002/12/09 Fix rotating register handling (off-by-1 error
- Copyright (C) 1999-2002 Andre Hedrick 865/865R fixes for Macintosh card version from a patch to the old driver by Thibaut VARENE When setting
- Copyright (C) 1999-2002 Andre Hedrick TODO Testing work
- Copyright (C) 1999-2012 Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 1999-2002 Greg Ungerer (gerg@snapgear.com) Based on:
- Copyright (C) 1999-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian
- Copyright (C) 1999-2002 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian All EFI Runtime Services are not implemented yet as EFI only s
- Copyright (C) 1999-2002 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang

- Copyright (C) 1999-2002 Matthew Dharm (mdharm-usb@one-eyed-alien.net)
- Copyright (C) 1999-2002 Maxim Krasnyansky \$Id: tun.c,v 1.15 2002/03/01 02:44:24 maxk Exp \$
- Copyright (C) 1999-2002 Merlin Hughes
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michae
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH 26feb2004 Support for FS Activy Card (Grundig tuner) by Michael Dreher michael@5dot1
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH originally based on code by:
- Copyright (C) 1999-2002 Ralph Metzler & Marcus Metzler for convergence integrated media GmbH the project's page is at <https://linuxtv.org>
- Copyright (C) 1999-2002 Transmeta Corporation
- Copyright (C) 1999-2002 Vojtech Pavlik This is a module that converts a tty line into a much simpler 'serial io port' abstraction that the input device drivers use
- Copyright (C) 1999,2003-2004 Hewlett-Packard Co Stephane Eranian Most of the code has been imported from Linux/Alpha
- Copyright (C) 1999-2003 Brad Douglas
- Copyright (C) 1999,2003 Hewlett-Packard Co Stephane Eranian Most of the code coming from arch/alpha/lib/checksum.c
- Copyright (C) 1999-2003 Holger Waechtler
- Copyright (C) 1999,2003 Matthew Wilcox willy at debian . org
- Copyright (C) 1999-2004 Hewlett-Packard Co David Mosberger-Tang Derived from i386 and Alpha versions
- Copyright (C) 1999,2005,2010 Thomas Sailer (t.sailer@alumni.ethz.ch) Based on parport\_pc.c
- Copyright (C) 1999-2005 Hewlett Packard Co Stephane Eranian David Mosberger-Tang More information about perfmon availa
- Copyright (C) 1999-2005 Igor Pavlov
- Copyright (C) 1999-2005 Igor Pavlov Copyrights of the parts, see headers below
- Copyright (C) 1999-2005 Joerg Heckenbach Dwaine Garden Report problems to v4l MailingList: [linux-media@vger.kernel.o](mailto:linux-media@vger.kernel.o)
- Copyright (C) 1999-2007 Joerg Heckenbach Dwaine Garden This module is part of usbvision driver project. Updates t
- Copyright (C) 1999-2005 Joerg Heckenbach This module is part of usbvision driver project
- Copyright (C) 1999-2005 Joerg Heckenbach This module is part of usbvision driver project. Updates to driver completed by Dwaine P. Garden
- Copyright (C) 1999-2005 Karim Yaghmour (karim@opersys.com) Moved to kernel/relay.c by Paul Mundt, 2006. November 2006 - CPU hotplug support by Mathieu Desnoyers (mathieu.desnoyers@polym
- Copyright (C) 1999-2009 Krzysztof Halasa
- Copyright (C) 1999-2019 Mellanox Technologies, Inc
- Copyright (C) 1999-2006 Helge Deller (07-13-1999)
- Copyright (C) 1999-2019 Intel Corporation.
- Copyright (C) 1999-2006 Mark W. McClelland
- Copyright (C) 1999,2006 Ralf Baechle (ralf@linux-mips)
- Copyright (C) 1999-2007 by Helge Deller
- Copyright (C) 1999-2007 Helge Deller Very basic HP Human Interface Loop (HIL) driver. This driver handles the keyboard on HP300 (m68k) and on some HP700 (parisc) series
- Copyright (C) 1999-2008 Krzysztof Halasa Currently supported:
- Copyright (C) 1999-2018 LSI Corporation
- Copyright (C) 1999-2008 LSI Corporation (<mailto:DL-MPTFusionLinux@lsi.com>)
- Copyright (C) 1999-2008 Philipp Reisner
- Copyright (C) 1999-2010 3ware Inc
- Copyright (C) 1999 2012
- Copyright (C) 1999-2012 the contributors
- Copyright (C) 1999-2013 Petko Manolov (petkan@nucleusys.com)
- Copyright (C) 1999-2013 Petko Manolov (petkan@nucleusys.com) ChangeLog:
- Copyright (C) 1999-2019 Cadence Design Systems Inc
- Copyright (C) 1999-2018 Tigran Aivazian
- Copyright (C) 1999-2018 Tigran Aivazian Made endianness-clean by Andrew Stribblehill 2005
- Copyright (C) 1999-2018 Tigran Aivazian Make the file block allocation algorithm understand the size of the underlying block device
- Copyright (C) 1999-2019 Alibaba Group Holding Limited. by: Shile Zhang
- Copyright (C) 1999,2002 AbsoluteValue Systems, Inc
- Copyright (C) 1999 Alexander Larsson
- Copyright (C) 1999 Algorithmics Ltd Carsten Langgaard, [carstenl@mips.com](mailto:carstenl@mips.com)
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee)
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code common to all IRONGATE core logic chips
- Copyright (C) 1999 Alpha Processor, Inc., (David Daniel, Stig Telfer, Soohoon Lee) Code supporting NAUTILUS systems
- Copyright (C) 1999 Al Smith
- Copyright (C) 1999,2007 Anders Blomdell

- Copyright (C) 1999 Andreas Gal
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu)
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes
- Copyright (C) 1999 Andrew R. Baker (andrewb@uab.edu) - Indigo2 changes - Interrupt handling fixes
- Copyright (C) 1999 Anthony Tong Ani Joshi / Jeff Garzik - Code cleanup
- Copyright (C) 1999 Armin Fuerst
- Copyright (C) 1999 Arun Sharma
- Copyright (C) 1999-2000 Asit Mallick
- Copyright (C) 1999 Benjamin Herrenschmidt (benh@kernel.crashing.org) and Paul Mackerras (paulus@samba.org)
- Copyright (C) 1999 Benjamin Reed
- Copyright (C) 1999 Brad Boyer (flar@pants.nu)
- Copyright (C) 1999 Brian Gerst
- Copyright (C) 1999 by Harald Koerfgen include include
- Copyright (C) 1999 by Jaroslav Kysela Uros Bizjak Based on reference implementation by Sun Microsystems, Inc
- Copyright (C) 1999 by Kaz Kojima
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH-4 CPUs
- Copyright (C) 1999 by Kaz Kojima Definitions for the address spaces of the SH CPUs
- Copyright (C) 1999 by Silicon Graphics, Inc. include include
- Copyright (C) 1999 by Uros Bizjak Takashi Iwai SB16ASP/AWE32 CSP control
- Copyright (C) 1999,2005 Christoph Bartelmus
- Copyright (C) 1999 Christoph Rohland
- Copyright (C) 1999 Colin Van Dyke
- Copyright (C) 1999 Convergence Integrated Media GmbH
- Copyright (C) 1999 Cort Dougan PowerPC-64 Support added by Dave Engebretsen, Peter Bergner, and Mike Corrigan {engebret|bergner|mikec}@us.ibm.com
- Copyright (C) 1999 Dan Block
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net). moved into proper i2c
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net) The Internal Memory Map for devices with CPM2 on them. This is the superset of all CPM2 devices (8260, 8266, 8280, 8272, 8560)
- Copyright (C) 1999 David A. Hinds. All Rights
- Copyright (C) 1999,2001 David A. Hinds -- dahinds@users.sourceforge.net
- Copyright (C) 1999 David A. Hinds -- dahinds@users.sourceforge.net 3c589\_cs.c 1.162 2001/10/13 00:08:50
- Copyright (C) 1999 David S. Miller (davem@redhat.com) Emulation routines originate from soft-fp package, which is part of glibc and has appropriate copyrights in it
- Copyright (C) 1999 David S. Miller (davem@redhat.com) This is a good place to start if you're trying to understand the emulation code, because it's pretty simple. What we do is essentially
- Copyright (C) 1999-2000 Don Dugger
- Copyright (C) 1999 Eddie C. Dost (ecd@atecom.com)
- Copyright (C) 1999 Eric A. Thomas
- Copyright (C) 1999 Eric A. Thomas which in turn is
- Copyright (C) 1999 Frodo Looijaard and Philip Edelbrock and Mark D. Stuebaker
- Copyright (C) 1999 Frodo Looijaard Philip Edelbrock
- Copyright (C) 1999 G. Allen Morris III Extensive rewrite by Neil Brown Southern-Spring 1999 ... and again Southern-Winter 2001 to support export\_operations
- Copyright (C) 1999 Geert Uytterhoeven 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 1999 Geert Uytterhoeven Written for 2.0.x by Steffen A. Mork Ported to 2.1.x by Geert Uytterhoeven Ported to new api by James Simmons
- Copyright (C) 1999 Gerhard Wichert, Siemens AG Gerhard.Wichert@pdb.siemens.de
- Copyright (C) 1999-2000 Goutham Rao
- Copyright (C) 1999 Grant Erickson
- Copyright (C) 1999 Grant Erickson PowerPC 403GCX/405GP modifications
- Copyright (C) 1999 Hewlett-Packard (Frank Rowand)
- Copyright (C) 1999 Iain Grant Code supporting the EIGER (EV6+TSUNAMI)
- Copyright (C) 1999,2004 IBM Deutschland Entwicklung GmbH, IBM Corporation
- Copyright (C) 1999 IEM - Winfried Ritsch
- Copyright (C) 1999 Ingo Molnar Reworked for PowerPC by various contributors. Moved from
- Copyright (C) 1999 ITConsult-Pro Co. Version 0.1 (99/04/15):
- Copyright (C) 1999 Jakub Jelinek (jakub@redhat.com) and additional input from James Simmon's port of Hannu Mallat's tdfx driver
- Copyright (C) 1999 Jakub Jelinek (jj@ultra.linux.cz) OF tree based PCI bus probing taken from the PowerPC port with minor modifications, see there for credits
- Copyright (C) 1999 Jeff Hartmann
- Copyright (C) 1999 John G. Dorsey

- Copyright (C) 1999 Juergen Peitz
- Copyright (C) 1999 kaz Kojima
- Copyright (C) 1999 Linus Torvalds. This file is
- Copyright (C) 1999 Makoto Kato (m\_kato@ga2.so-net.ne.jp)
- Copyright (C) 1999 Makoto Kato (m\_kato@ga2.so-net.ne.jp) debug functions
- Copyright (C) 1999 Martin Mares (and others)
- Copyright (C) 1999 Martin Mares Arbitrary resource management
- Copyright (C) 1999 Martin Mares Init/reset quirks for USB host controllers should be in the USB quirks file, where their drivers can use them
- Copyright (C) 1999 Michael Gee (michael@linuxspecific.com)
- Copyright (C) 1999 Michael Gee
- Copyright (C) 1999 Michael Klar
- Copyright (C) 1999 Mike Bernson
- Copyright (C) 1999 Mike Shaver
- Copyright (C) 1999 Nathan Laredo This driver is designed for the Hauppauge 250/350 Linux driver from the ivtv Project
- Copyright (C) 1999 Nicolas Pitre (full GPIO irq isolation) 2001/11/14 RMK Cleaned up and standardised a lot of the IRQs
- Copyright (C) 1999 Nicolas Pitre SA1100 specific tweaks. This is merged into head.S by the linker
- Copyright (C) 1999 Niibe Yutaka But consider these trivial functions to be
- Copyright (C) 1999 Niibe Yutaka include include include include include include
- Copyright (C) 1999 Oystein Svendsen
- Copyright (C) 1999 Paul define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 1999 Pavel Semerad (semerad@ss1000.ms.mff.cuni.cz)
- Copyright (C) 1999 Phil Blundell ISA shared memory and I/O port support, and is required to support iopl, inb, outb and friends in userspace via glibc emulation
- Copyright (C) 1999 Precision Insight, Inc
- Copyright (C) 1999 Promise Technology, Inc
- Copyright (C) 1999 RG Studio s.c. Written by Krzysztof Halasa
- Copyright (C) 1999-2001 Richard Hirst
- Copyright (C) 1999 Richard Zidlicky originally based on:
- Copyright (C) 1999 Roman Weissgaerber Author : Yoshihiro Shimoda
- Copyright (C) 1999 Roman Weissgaerber The SL811HS controller handles host side USB (like the SL11H, but with another register set and SOF generation) as well as peripheral side USB (like t
- Copyright (C) 1999 Russell King AcornFB architecture specific code
- Copyright (C) 1999 Russell King Structures of directories on the F format disk
- Copyright (C) 1999 Russell King Structures of directories on the F+ format disk
- Copyright (C) 1999 Russell King This file contains information out the IOMD ASIC used in the Acorn RiscPC and subsequently integrated into the CLPS7500 chips
- Copyright (C) 1999 Ryan Drake
- Copyright (C) 1999 Silicon Graphics, Inc. based on MIPS asm/mmu\_context.h
- Copyright (C) 1999 Silicon Graphics, Inc. Cache error handler
- Copyright (C) 1999 Silicon Graphics, Inc. Essentially rewritten for the Xtensa architecture port
- Copyright (C) 1999 Silicon Graphics, Inc. include include include
- Copyright (C) 1999 Silicon Graphics, Inc. - Jeffrey Newquist
- Copyright (C) 1999 Silicon Graphics, Inc. (Jeffrey Newquist)
- Copyright (C) 1999 Silicon Graphics Kevin D. Kissell, kevink@mips.org and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 Silicon Integrated Systems, Inc. See for more information and updates <http://www.winischhofer.net/>
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar
- Copyright (C) 1999 Srinivasa Prasad Thirumalachar 02/01/04 J. Hall Updated Error Record Structures to conform to July 2001 revision of the SAL spec. 01/
- Copyright (C) 1999-2000 Stephane Eranian
- Copyright (C) 1999 Steve Ratcliffe
- Copyright (C) 1999 Steve Ratcliffe Based on awe\_wave.c by Takashi Iwai
- Copyright (C) 1999-2009 Stuart Menefy
- Copyright (C) 1999 SuSE GmbH Nuernberg
- Copyright (C) 1999 SuSE GmbH, (Philipp Rumpf, prumpf@tux.org) 1994-07-02 Alan Modra fixed set\_rtc\_mmss, fixed time.year for = 2000, new mktime 1998-12-20 Updated NTP code ac
- Copyright (C) 1999 Takashi Iwai Changes 19990227 Steve Ratcliffe Made separate file and merged in latest midi emulation
- Copyright (C) 1999 Tetsuya Okada
- Copyright (C) 1999 Tetsuya Okada Based on code written by Paul Gortmaker
- Copyright (C) 1999 Tetsuya Okada include include include include include include incl
- Copyright (C) 1999 The Puffin Group

- Copyright (C) 1999 The Puffin Group (David Kennedy and Alex deVries)
- Copyright (C) 1999 Vladimir Gurevich Bare & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Vladimir Gurevich Bear & Hare Software, Inc. Based on include/asm-m68knommu/MC68332.h
- Copyright (C) 1999 Walt Drummond 12/26/04 S.Siddha, G.Jin, R.Seth Add multi-threading and multi-core detection 11/12/01 D.Mosberger Convert get\_cpufreq() to seq\_fi
- Copyright (C) 1999 Walt Drummond This file is used for SMP configurations only
- Copyright (C) 1999 Wolfgang Scherr
- Copyright (C) 1999 Xi Graphics, Inc
- Copyright (C) 1999 Zach Brown (with obvious credit due Ingo)
- Copyright (C) 2000 07 MIPS Technologies, Inc
- Copyright (C) 2000 1 Compaq Computer Corporation. (Author: Jamey Hicks)
- Copyright (C) 2000-2001 06 Ralf Baechle swiped from i386, and cloned for MIPS by Geert, polished by Ralf. include include linux/dma-noncoherent
- Copyright (C) 2000-2004,2012 Broadcom Corporation include include include include include
- Copyright (C) 2000-2004 Broadcom Corporation References:
- Copyright (C) 2000-2003,2005 Maciej W. Rozycki include include include include include i
- Copyright (C) 2000-2003,2005 Maciej W. Rozycki Written by Ralf Baechle and Andreas Busse, modified for DECstation support by Paul Antoine and Harald Koerfgen
- Copyright (C) 2000-2003 Broadcom Corporation include include include include include inc
- Copyright (C) 2000-2003 David S. Miller (davem@redhat.com) Support for Apple GMAC and assorted PHYs, WOL, Power Management
- Copyright (C) 2000-2002,2007 Maciej W. Rozycki include include include include include incl
- Copyright (C) 2000-2002 Andi Kleen SuSE Labs 1997-11-28 Modified for POSIX.1b signals by Richard Henderson 2000-06-20 Pentium III FXSR, SSE support by Gareth Hughes 2000-2002
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include includ
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs include include include include include include in
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port) These routines maintain argument size conversion between 32bit and 64bit environment. In 2.5 most of this should be moved to a
- Copyright (C) 2000-2002 David A. Schleef PCMCIA support code for this driver is adapted from the dummy\_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2000-2002 Ingo Molnar Designed by David S. Miller, Alexey Kuznetsov and Ingo Molnar
- Copyright (C) 2000-2002,2005 Jeff Dike (jdike@karaya.com)
- Copyright (C) 2000-2002 Stephen Rothwell
- Copyright (C) 2000-2001,2003 Broadcom Corporation include include include include include include include linux/sp
- Copyright (C) 2000-2001,2004 Broadcom Corporation include include
- Copyright (C) 2000-2001,2004,2012 Broadcom Corporation include
- Copyright (C) 2000-2002,2005-2007 Toshiba Corporation
- Copyright (C) 2000-2001,2009-2012 Code Aurora Forum
- Copyright (C) 2000-2003 Adaptec Inc
- Copyright (C) 2000-2001 Anders Torger Thanks to Henk Hesselink for the analog volume control code
- Copyright (C) 2000-2001 by Kanoj Sarcar (kanoj@sgi.com)
- Copyright (C) 2000-2001 by Nicolas Pitre include include include include include include include linux/kerne
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include
- Copyright (C) 2000-2001 by Silicon Graphics, Inc. include include include include include include include linux/export.h
- Copyright (C) 2000-2001 ConnectCom Solutions, Inc
- Copyright (C) 2000-2001 Cyclades Corp. \$Log: hd64572.h,v \$ Revision 3.1 2001/06/15 12:41:10 regina upping major version number
- Copyright (C) 2000-2001 Deep Blue Solutions
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd Contributors to the old driver include:
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include include linux/i
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd. include include include include include include include linu
- Copyright (C) 2000-2001 D Jeff Dionne
- Copyright (C) 2000-2002 Gary Brubaker (xavyer@ix.netcom.com)
- Copyright (C) 2000-2001 Ghoulane Toumi Created 28 Aug 2001 by Ghoulane Toumi
- Copyright (C) 2000-2001 Gillem
- Copyright (C) 2000-2002 Hewlett Packard Company
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian David Mosberger-Tang include include
- Copyright (C) 2000-2001 Hewlett-Packard Co Stephane Eranian Fixme:
- Copyright (C) 2000-2002 Hewlett-Packard (John Marvin)
- Copyright (C) 2000-2002 J.I. Lee
- Copyright (C) 2000-2001,2003-2004 Keith M Wesolowski
- Copyright (C) 2000-2001 Keith M Wesolowski include include include include

- Copyright (C) 2000-2001 Lineo, by David McCullough based heavily on:
- Copyright (C) 2000-2001 Lineo Canada Corp
- Copyright (C) 2000-2001 Lineo Inc
- Copyright (C) 2000-2001 Marcus Metzler
- Copyright (C) 2000-2001 MontaVista Software Inc. MMU functions for the Intel XScale CPUs
- Copyright (C) 2000-2001 Paolo Alberelli
- Copyright (C) 2000-2001 Paolo Alberelli include include include
- Copyright (C) 2000-2001 Qualcomm Incorporated
- Copyright (C) 999999 The Delft University of Technology Authors:
- Copyright (C) 2000-2001 Thomas Marteau HP GSC PS/2 port driver, found in PA/RISC Workstations
- Copyright (C) 2000-2001 Toshiba Corporation include include include
- Copyright (C) 2000-2005 VERITAS Software Corporation
- Copyright (C) 2000,2002-2003,2005 Maciej W. Rozycki These are addresses which have to be known early in the boot process. For other addresses refer to tc.h, ioasic\_addrs.h and friends
- Copyright (C) 2000,2002-2003 Hewlett-Packard Co David Mosberger-Tang Kernel unwind support
- Copyright (C) 2000,2002-2003 Intel Co Asit Mallick Suresh Siddha Kenneth Chen Fenghua Yu
- Copyright (C) 2000-2002 Andi Kleen, SuSE Labs (x86-64 port)
- Copyright (C) 2000-2002 Deep Blue Solutions Ltd. This file provides the glue to stick the processor-specific bits into the kernel in an efficient manner. The idea is to use branches wh
- Copyright (C) 2000-2002 Ghoulane Toumi Created 15 Jan 2000 by Ghoulane Toumi
- Copyright (C) 2000-2002 Helge Deller, Matthew Wilcox
- Copyright (C) 2000-2002 Inside Out Networks
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf
- Copyright (C) 2000-2002 Joakim Axelsson Patrick Schaaf Martin Josefsson
- Copyright (C) 2000-2002 Lineo by Stuart Lynne, Tom Rushworth, and Bruce Balden
- Copyright (C) 2000,2002-2004,2007,2014 Maciej W. Rozycki include include include include include
- Copyright (C) 2000-2002 Michael Cornwell
- Copyright (C) 2000-2002 Paul Bristow
- Copyright (C) 2000-2002 Russell King modification for nommu, Hyok S. Choi, 2004 Note: this file should not be included by non-asm/.h files
- Copyright (C) 2000-2002 Russell King NS8390 I-cubed EtherH and ANT EtherM specific driver Thanks to I-Cubed for information on their cards
- Copyright (C) 2000-2002 Toshiba Corporation Serial driver for TX3927/TX4927/TX4925/TX4938 internal SIO controller
- Copyright (C) 2000,2003 Brent Baccala The DAQP
- Copyright (C) 2000-2003 David McCullough
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include linux/i
- Copyright (C) 2000-2003 Deep Blue Solutions Ltd include include include include include include include linux/spinl
- Copyright (C) 2000-2003 Gerd Knorr modified for PixelView (BT878P+W/FM) by Michal Kochanowicz Christoph Bartelmus m
- Copyright (C) 2000,2003 Grant Grundler (grundler at parisc-linux.org)
- Copyright (C) 2000,2003 Hewlett-Packard Co David Mosberger-Tang 03/05/07 davidm Switch from PCI-DMA to generic device DMA API. 00/12/13 davidm Rename to swiotlb.c and
- Copyright (C) 2000-2004 Jeff Dike (jdike@addtoit.com)
- Copyright (C) 2000,2003 Maciej W. Rozycki This file contains the time handling details for PC-style clocks as found in some MIPS systems
- Copyright (C) 2000-2003 Paul Bame
- Copyright (C) 2000-2003 Russell King.
- Copyright (C) 2000-2004 by David Brownell Derived from the ohci-pci driver
- Copyright (C) 2000,2004 Intel Corp Rohit Seth Suresh Siddha Gordon Jin
- Copyright (C) 2000-2004 Jaroslav Kysela , Takashi Iwai
- Copyright (C) 2000-2004 Neil Brown RAID-10 support for md
- Copyright (C) 2000-2004 Netfilter Core Team netfilter.org
- Copyright (C) 2000-2004 Netfilter Core Team include include include include i
- Copyright (C) 2000-2004 Netfilter Core Team include include include include
- Copyright (C) 2000-2004 Russell King DMA uncached mapping support
- Copyright (C) 2000-2004 Russell King include include include include include include include linux/dma-noncoher
- Copyright (C) 2000-2012 Anton Altaparmakov
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li 2013-2016 Borislav Petkov X86 CPU microcode early upda
- Copyright (C) 2000-2006 Tigran Aivazian 2006 Shaohua Li Intel CPU microcode early update for Linux
- Copyright (C) 2000-2008,999999 Jeff Dike (jdike@
- Copyright (C) 2000-2007 Jeff Dike (jdike
- Copyright (C) 2000-2007 Jeff Dike (jdike@ Derived (i.e. mostly copied) from arch/i386/kernel/irq.c:
- Copyright (C) 2000-2008 The Regents of the University of Michigan

- Copyright (C) 2000-2008 Willy Tarreau
- Copyright (C) 2000-2010 Adaptec, Inc. 2010-2015 PMC-Sierra, Inc. (aacraid@pmc-sierra.com) 2016-2017 Microsemi Corp. (aacraid@microsemi.com)  
Module Name:
- Copyright (C) 2000-2010 Steven J. Hill David Woodhouse Thomas Gleixner This file is the header for the EC
- Copyright (C) 2000 Abramo Bagnara
- Copyright (C) 2000 AG Electronics Note: the data sheets don't seem to be available from Asilant. They are available by searching developer.intel.com, but are not otherwise linked to
- Copyright (C) 2000,2003 Al Borchers (alborchers@steinerpoint.com)
- Copyright (C) 2000 Al Borchers See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2000 Al Borchers (borchers@steinerpoint.com) This driver was originally based on the ACM driver by Armin Fuerst (which was based on a driver by Brad Keryan)
- Copyright (C) 2000-2001 Andrea Arcangeli SuSE
- Copyright (C) 2000 Andrea Arcangeli SuSE 30042000 Jens Axboe :
- Copyright (C) 2000 Andreas Bach Aaen
- Copyright (C) 2000 Andre Hedrick Further tiny build fixes and trivial hoovering Alan Cox
- Copyright (C) 2000 Andrew Henroid
- Copyright (C) 2000 Andrew Tridgell Earlier work by Werner Almesberger, Paul 'Rusty' Russell and Paul Mackerras
- Copyright (C) 2000 Andrey Panin
- Copyright (C) 2000 Ani Joshi
- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com.au)
- Copyright (C) 2000 Anton Blanchard (anton@linuxcare.com) This file implements mcount(), which is used to collect profiling data. This can also be tweaked for kernel stack overflow detection
- Copyright (C) 2000 ARM Limited, Deep Blue Solutions Ltd. hacked for non- paged-MM by Hyok S. Choi, 2004. These are the low level assembler for performing cache and TLB functions on the ARM
- Copyright (C) 2000 ATecoM GmbH The author may be reached at ecd@atecom.com
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. IO-DATA LANDISK support
- Copyright (C) 2000 Atom Create Engineering Co., Ltd. Renesas Technology Sales RTS7751R2D support
- Copyright (C) 2000 by Abramo Bagnara
- Copyright (C) 2000-2001 by Adaptec
- Copyright (C) 2000-2001,2003 by Andreas Gruenbacher
- Copyright (C) 2000 by Bart Hartgers , Jaroslav Kysela
- Copyright (C) 2000 by Colin Ngam
- Copyright (C) 2000 by Takashi Iwai Based on nm256\_audio.c OSS driver in linux kernel. The original author of OSS nm256 driver wishes to remain anonymous, so I just put my a
- Copyright (C) 2000 by Takashi Iwai , Jaroslav Kysela
- Copyright (C) 2000 by Tim Waugh (added LPSETTIMEOUT ioctl)
- Copyright (C) 2000 by Zach Brown Takashi Iwai Most of the hardware init stuffs are based on maestro3 driver for OSS/Free by Zach Brown
- Copyright (C) 2000 Chen-Yuan Wu
- Copyright (C) 2000 Chris R. Baugher
- Copyright (C) 2000 Clifford Wolf
- Copyright (C) 2000 Crossnet Co
- Copyright (C) 2000 Damjan Lampret
- Copyright (C) 2000 Daniel Egger
- Copyright (C) 2000-2001 Dave Kennedy
- Copyright (C) 2000 David A. Schleef Based on Sensoray Model 626 Linux driver Version 0.2
- Copyright (C) 2000 David Gibson, Linuxcare Australia
- Copyright (C) 2000 David Gibson, Linuxcare Australia. With some help from :
- Copyright (C) 2000,2002,2004-2008 David Howells
- Copyright (C) 2000 David Kennedy
- Copyright (C) 2000 David Mosberger-Tang 32-bit integer division
- Copyright (C) 2000 David Mosberger-Tang Generic IA-64 unwind info decoder
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm1020e
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1022E
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the ARM1026EJ-S

- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm920
- Copyright (C) 2000 Deep Blue Solutions Ltd. hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm926
- Copyright (C) 2000 Deep Blue Solutions Ltd. This is a generic driver for ARM AMBA-type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that alt
- Copyright (C) 2000 Eric Brower
- Copyright (C) 2000-2002 Eric Brower (ebrower@usa.net)
- Copyright (C) 2000 Eric Sandeen
- Copyright (C) 2000 Ericsson Radio Systems AB. Support for FEC controller of ColdFire processors
- Copyright (C) 2000-2006 Frank Mori Hess
- Copyright (C) 2000-2002,2006 Frank Mori Hess COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2000 Franz Sirl. Adapted to ADB changes and support for more devices by Benjamin Herrenschmidt. Adapted from code in MkLinux and reworked
- Copyright (C) 2000 Franz Sirl. This file will soon be removed in favor of an uinput userspace tool
- Copyright (C) 2000 Frodo Looijaard Philip Edelbrock Stephen Rousset
- Copyright (C) 2000 Gerd Knorr based on code by:
- Copyright (C) 2000 Gerd Knorr Michal Kochanowicz Christoph Bartelmus Ulrich Mueller Stefa
- Copyright (C) 2000 Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) 2000 Grant Grundler, Hewlett-Packard
- Copyright (C) 2000 Greg Banks, Mitch Davis
- Copyright (C) 2000 Guillaume Delvit based on Gerd Knorr source and Eric Sandeen
- Copyright (C) 2000 Hermann Jung
- Copyright (C) 2000 Hewlett-Packard Co, Linuxcare Inc
- Copyright (C) 2000 Hewlett Packard (Grant Grundler)
- Copyright (C) 2000 Hewlett Packard (Paul Bame bame@puffin.external.hp.com)
- Copyright (C) 2000-2004,2007 Intel
- Copyright (C) 2000 James E. Blair
- Copyright (C) 2000 James Simmons (jsimmons@linux-fbdev.org)
- Copyright (C) 2000,2004,2019 Jaroslav Kysela
- Copyright (C) 2000 Jaroslav Kysela 2002 James Stafford 2003 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela 2002 Takashi Iwai
- Copyright (C) 2000 Jaroslav Kysela This code also contains alpha support for SiS 735 chipsets provided by Mike Pieper . We have no datasheet
- Copyright (C) 2000 Jaroslav Kysela This is modified (by Sasha Khapyorsky ) version of ALSA ICH sound driver intel8x0.c
- Copyright (C) 2000 Jaroslav Kysela Tjeerd.Mulder 2002 Takashi Iwai
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Contains declarations and macros to support Alpha error handling implementations
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting Alpha systems
- Copyright (C) 2000 Jeff Wiedemeier (Compaq Computer Corporation) Error handling code supporting TITAN systems
- Copyright (C) 2000 Jeroen B. Vreeken (pe1rxq@amsat.org)
- Copyright (C) 2000 Jim Pick
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the PCMCIA support code common to integrated SOCs like the SA-11x0 and PXA2xx microprocessors
- Copyright (C) 2000 John G Dorsey john This file contains definitions for the SA-1111 Companion Chip. (Structure and naming borrowed from SA-1101.h, by Peter Danielsson.)
- Copyright (C) 2000 Justin Cormack
- Copyright (C) 2000 Karsten Keil
- Copyright (C) 2000 Kazumoto Kojima
- Copyright (C) 2000 Kazumoto Kojima Hitachi SolutionEngine support
- Copyright (C) 2000 Kazumoto Kojima Modified for 7751 Solution Engine by Ian da Silva and Jeremy Siegel, 2001
- Copyright (C) 2000 Kazumoto Kojima Renesas Technology Sales RTS7751R2D Support, R2D-PLUS and R2D-1
- Copyright (C) 2000 Kazumoto Kojima SMSC 37C93x Super IO Chip support
- Copyright (C) 2000 Lineo, Inc. (www.lineo.com) Based on:
- Copyright (C) 2000 Lineo (www.lineo.com) Yaroslav Vinogradov yaroslav.vinogradov@freescale.com
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. 2000-2001 Christoph Rohland 2000-2001 SAP AG 2002 Red Hat Inc
- Copyright (C) 2000 Linus Torvalds. 2000 Transmeta Corp. Usage limits added by David Gibson, Linuxcare Australia. This file is
- Copyright (C) 2000 Linuxcare, Inc. Based on the ia64, i386, and alpha versions
- Copyright (C) 2000 Manfred Spraul further cleanups power management. support for big endian descriptors
- Copyright (C) 2000 Mark Fletcher
- Copyright (C) 2000 Mark Fletcher Sponsored by Quelltext AG Dortmund, Germany (<http://www.quelltext-ag.de>),



- Copyright (C) 2000 Markus Demleitner
- Copyright (C) 2000 Markus Kempf with suggestions from David Schleef 16.06.2000
- Copyright (C) 2000 Martin K Petersen
- Copyright (C) 2000 Matthew Wilcox (willy a debian . org)
- Copyright (C) 2000 Michael Ang
- Copyright (C) 2000 Mike Corrigan SMP scalability work:
- Copyright (C) 2000 MIPS Technologies, Inc. A complete emulator for MIPS coprocessor 1 instructions. This is required for float(switch) or float(trap), where it catches all COP1 instruc
- Copyright (C) 2000 MIPS Technologies, Inc. include include include include include include include include linux/strin
- Copyright (C) 2000,2007 MIPS Technologies, Inc. include include include include include include include include i
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include include asm/asm-offsets
- Copyright (C) 2000 MIPS Technologies, Inc. written by Carsten Langgaard, carstenl@mips.com include include include include include
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com)
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com) 2.3.99 Updates
- Copyright (C) 2000 Netgem S.A. converted to the generic Reed-Solomon library by Thomas Gleixner Interface to generic NAND code for M-Systems DiskOnChip devices
- Copyright (C) 2000 Niibe Yutaka (HP620 Keyb translation table)
- Copyright (C) 2000 Nils Faerber Based on rtc.c by Paul Gortmaker
- Copyright (C) 2000 Nokia Research Center
- Copyright (C) 2000 Oleg Drokin
- Copyright (C) 2000 Pavel Machek entry.S contains the system-call and fault low-level handling routines
- Copyright (C) 2000 Peter Berger (pberger@brimson.com)
- Copyright (C) 2000 Peter Denison
- Copyright (C) 2000 Philip Edelbrock
- Copyright (C) 2000 Philipp Rumpf - based on skeletonfb, which was Created 28 Dec 1997 by Geert Uytterhoeven - HP Xhp cfb-based X11 window driver for XFree86
- Copyright (C) 2000 Philipp Rumpf (prumpf@tux.org) Cache and TLB management
- Copyright (C) 2000 Qlogic Corporation (www.qlogic.com)
- Copyright (C) 2000-2002 RidgeRun, Inc
- Copyright (C) 2000 RidgeRun, Inc. Author: Greg Lonnon Rewritten by:
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. glonnon@ridgerun.com, skranz@ridgerun.com, stevej@ridgerun.com
- Copyright (C) 2000 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon glonnon@ridgerun.com or info@ridgerun.com
- Copyright (C) 2000,2002-2004 Rohit Seth
- Copyright (C) 2000 RP Internet (www.rpi.net.au)
- Copyright (C) 2000 RP Internet (www.rpi.net.au). Author: James Morris
- Copyright (C) 2000 Russell King ad799x.c
- Copyright (C) 2000 Russell King Driver for max1363 and similar chips
- Copyright (C) 2000 Russell King include include include include include include include include l
- Copyright (C) 2000 Russell King On Acorn machines, the following i2c devices are on the bus:
- Copyright (C) 2000 Sam Creasey Contains common routines for sun3/sun3x DVMA management
- Copyright (C) 2000,2002 Sam Creasey
- Copyright (C) 2000 Sam Mosel
- Copyright (C) 2000 Serguei Miridonov
- Copyright (C) 2000 Serguei Miridonov Changes by Ronald Bultje - moved over to linux=2.4.x i2c protocol (9/9/2002)
- Copyright (C) 2000 Serguei Miridonov - some corrections for Pinnacle Systems Inc. DC10plus card. Changes by Ronald Bultje - moved ove
- Copyright (C) 2000 Serguei Miridonov This code was modify/ported from the saa7111 driver written by Dave Perks
- Copyright (C) 2000 Silicon Graphics, Inc. Modified for further R 236 000 support by Paul M. Antoine, 1996. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com)
- Copyright (C) 2000 Silicon Graphics, Inc. Written by Ulf Carlsson (ulfc@engr.sgi.com) include include include include include include
- Copyright (C) 2000 Steve Hill (sjhill@cotw.com) Rob Scott (rscott@mtrob.fdns.net)
- Copyright (C) 2000 Steven J. Hill (sjhill@realitydiluted.com) 2002-2006 Thomas Gleixner (tglx@linutronix.de) Credits:
- Copyright (C) 2000 Sugioka Toshinobu Modified to support multiple serial ports. Stuart Menefy (May 2000). Modified to support SecureEdge. David McCullough (2002) Modified to support SH
- Copyright (C) 2000 Takashi iwai
- Copyright (C) 2000 Takashi Iwai Generic memory management routines for soundcard memory allocation
- Copyright (C) 2000 Takashi Iwai Proc
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU10K1 WaveTable synth
- Copyright (C) 2000 Takashi Iwai Routines for control of EMU WaveTable chip
- Copyright (C) 2000,2006 Takashi YOSHII

- Copyright (C) 2000 Takaya Kinjo
- Copyright (C) 2000 Tilmann Bitterberg (tilmann@bitterberg.de) RTAS (Runtime Abstraction Services) stuff Intention is to provide a clean user
- Copyright (C) 2000 Trond Myklebust NFS page cache wrapper
- Copyright (C) 2000 Ulf Carlsson At this time Linux/MIPS64 only supports syscall tracing, even for 32-bit binaries
- Copyright (C) 2000 Uros Bizjak
- Copyright (C) 2000 VA Linux Co
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - Add all ioctl commands and environment status definitions VT - Add application note
- Copyright (C) 2000 Vinh Truong (vinh.truong@eng.sun.com) VT - The implementation is to support Sun Microelectronics (SME) platform environment monitoring. SME platforms use pcf8584 as
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com)
- Copyright (C) 2000 William Greathouse (wgreathouse@smva.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This driver is for the device MCT USB-RS232 Converter (25 pin, Model No. U232-P25) from Magic Control Technology Corp. (there is also
- Copyright (C) 2000 Wolfgang Grandegger (wolfgang@ces.ch) This program is largely derived from the Belkin USB Serial Adapter Driver (see belkin\_sa.ch ). All of the information about the devic
- Copyright (C) 2000 Xavier Debacker
- Copyright (C) 2000 Xavier Debacker HP PS/2 AT-compatible Keyboard, found in PA/RISC Workstations & Laptops
- Copyright (C) 2000 YAEGASHI Takeshi Hitachi HD64461 companion chip support
- Copyright (C) 2000 YAEGASHI Takeshi Hitachi HD64461 companion chip support (please note manual reference 0x10000000 = 0xb0000000)
- Copyright (C) 2000 Yaegashi Takeshi (hp6xx kbd scan routine and translation table)
- Copyright (C) 2001 02,03 Miles Bader
- Copyright (C) 2001 02,03 NEC Electronics Corporation
- Copyright (C) 2001,2005 06 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2001-2003,2012 Broadcom Corporation include include include include
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 by Liam Davies (ldavies@agile.tv) include include include include
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA crap is adapted from dummy\_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer
- Copyright (C) 2001-2003 Frank Mori Hess PCMCIA support code for this driver is adapted from the dummy\_cs.c driver of the Linux PCMCIA Card Services package
- Copyright (C) 2001-2003 Jeff Garzik (jgarzik@pobox.com)
- Copyright (C) 2001-2003 Liam Davies (ldavies@agile.tv)
- Copyright (C) 2001-2003 Maciej W. Rozycki include include
- Copyright (C) 2001-2003 Patrick Mochel Based on kobject.h:
- Copyright (C) 2001-2003 YOKOTA Hiroshi GOTO Masanori , Revision History:
- Copyright (C) 2001-2002,2007 Johann Deneux USB/RS232 I-Force joysticks and wheels
- Copyright (C) 2001-2002 Alc
- Copyright (C) 2001-2002 Andreas Dilger This could probably be made into a module, because it is not often in use
- Copyright (C) 2001-2002 Antefacto Ltd, 181 Parnell St, Dublin 1, Ireland
- Copyright (C) 2001-2002 by D-Link Corporation Written by Edward Peng. Created 03-May-2001, base on Linux' sundance.c
- Copyright (C) 2001-2002,2005-2008 Christer Weinigel
- Copyright (C) 2001-2002 Christer Weinigel National Semiconductor SCx200 support
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH Holger Waechtler
- Copyright (C) 2001-2002 Convergence Integrated Media GmbH ,
- Copyright (C) 2001-2002 Daniel Engstrom 5116@telia.com
- Copyright (C) 2001-2002,2009 Denis Oliver Kropp
- Copyright (C) 2001-2002 Denis Oliver Kropp Sven Neumann
- Copyright (C) 2001-2002 Frank Mori Hess Thanks also go to the following people:
- Copyright (C) 2001-2002 Ganesh Varadarajan
- Copyright (C) 2001-2002 Greg Kroah-Hartman For questions or problems with this driver, contact Texas Instruments technical support, or Al Borchers , or Peter B
- Copyright (C) 2001-2002 Greg Kroah-Hartman include include include include include include
- Copyright (C) 2001-2002 Greg Kroah-Hartman Supports the following devices:
- Copyright (C) 2001-2002 Greg Kroah-Hartman (greg@kroah.com) Thanks to Randy Dunlap for the original version of this code
- Copyright (C) 2001-2003 Intel Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2001-2003 International Business Machines, Corp
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by Clément Moreau David Libault
- Copyright (C) 2001-2002 Inventel Systemes Written 2001-2002 by David Libault
- Copyright (C) 2001-2002 Jakob Kemi Documentation is available at <http://www.linux-ntfs.org/doku.php?id=downloads>

- Copyright (C) 2001-2002 Jakob Kemi WMI bus infrastructure by Andrew Lutomirski and Darren Hart:
- Copyright (C) 2001-2002 Klaus Smolin IBM Storage Technology Division
- Copyright (C) 2001-2008,2015 Marcel Holtmann
- Copyright (C) 2001-2002 Marcel Holtmann Jose Orlando Pereira
- Copyright (C) 2001-2002 Miles Bader
- Copyright (C) 2001-2003 MontaVista Software Inc. Author: Yoichi Yuasa
- Copyright (C) 2001-2002 M. R. Brown
- Copyright (C) 2001-2002 M. R. Brown include include include include include include include
- Copyright (C) 2001-2002 M. R. Brown This file is part of the LinuxDC project ([www.linuxdc.org](http://www.linuxdc.org))
- Copyright (C) 2001-2003,2007-2009 NEC Corporation
- Copyright (C) 2001-2002 Networks Associates Technology, Inc
- Copyright (C) 2001-2002 Nokia, Inc
- Copyright (C) 2001-2002 Paul Diefenbaugh
- Copyright (C) 2001-2002 Paul Diefenbaugh This driver fully implements the ACPI thermal policy as described in the ACPI 2.0 Specification
- Copyright (C) 2001-2002 PPC64 team, IBM Corp 64-bit and Power4 support
- Copyright (C) 2001-2002 Richard Russon define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2005 Richard Russon
- Copyright (C) 2001-2002 Simon Evans
- Copyright (C) 2001-2003 Sistina Software
- Copyright (C) 2001-2003 Sistina Software (UK) Limited
- Copyright (C) 2001-2003 Sistina Software (UK) Limited. This file is
- Copyright (C) 2001-2004 SnapGear Inc. ([www.snapgear.com](http://www.snapgear.com))
- Copyright (C) 2001-2002 SSH Communications Security Corp and Jouni Malinen
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com) Further contributions from Cesar Barros, Erik Gilling, Tim Hockin and Wim Van Sebroeck
- Copyright (C) 2001-2002 Sun Microsystems (thockin@sun.com) This driver allows you to access the contents of the non-volatile memory in the mc146818rtc.h real-time clock. This chip is built in
- Copyright (C) 2001-2002 Thomas Bogendoerfer TODO:
- Copyright (C) 2001-2002 Will Dyson
- Copyright (C) 2001,2003-2004 Dell
- Copyright (C) 2001-2003 Andreas Gruenbacher, Fix by Harrison Xing . Ext4 code with a lot of help from Eric Jarman . Extende
- Copyright (C) 2001-2003 Andreas Gruenbacher Fix by Harrison Xing . Extended attributes for symlinks and special files added per suggestion
- Copyright (C) 2001-2003 Andreas Gruenbacher, include include
- Copyright (C) 2001-2003 Ilya Volynets include include include include include include include linux
- Copyright (C) 2001-2003,2006 International Business Machines Corp
- Copyright (C) 2001-2003 International Business Machines, Corp. This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001-2003 Ivan Martinez
- Copyright (C) 2001-2003 Jochen Eisinger Many Fujitsu Lifebook laptops have a small panel of buttons that are accessible via the i2c/smbus
- Copyright (C) 2001,2003 Ladislav Michl (ladis@linux-mips.org) include include include include include include linux/trace.h
- Copyright (C) 2001,2003 Maciej W. Rozycki DEC MS02-NV (54-20948-01) battery backed-up NVRAM module for DECstation/DECsystem 5000/2x0 and DECsystem 5900 and 5900/260 systems
- Copyright (C) 2001-2003 Patrick Mochel See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2001,2003,2005 Rusty Russell
- Copyright (C) 2001-2003 Saito.K from driver/video/chipsfb.c and
- Copyright (C) 2001-2005 Stelian Pop
- Copyright (C) 2001,2003 Steve Underwood, 2007 David Rowe Based on a bit from here, a bit from there, eye of toad, ear of bat, 15 years of failed attempts by David and a few fried brain ce
- Copyright (C) 2001-2004 Stony Brook University
- Copyright (C) 2001-2003 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier
- Copyright (C) 2001,2004-2005 Intel Corp Rohit Seth Suresh Siddha Gordon Jin Ashok Raj
- Copyright (C) 2001-2002,2004,2007 Maciej W. Rozycki include include include include
- Copyright (C) 2001,2004,2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2001,2004-2005,2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2001-2004 Amit S. Kale
- Copyright (C) 2001-2004 Anton Altaparmakov define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2004 Aurelien Jarno Ported to Linux 2.6 by Aurelien Jarno with the help of Jean Delvare
- Copyright (C) 2001-2004 by Agere Systems Inc
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria and sis310\_accel.h which is
- Copyright (C) 2001-2004 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer :
- Copyright (C) 2001-2004 FarSite Communications Ltd. [www.farsite.co.uk](http://www.farsite.co.uk) Author: R.J.Dunlop Maintainer: Kevin Curtis [kevin.curtis@farsite](mailto:kevin.curtis@farsite)

- Copyright (C) 2001,2004 Grant Grundler Lots of stuff stolen from arch/alpha/kernel/smp.c ...and then parisc stole from arch/ia64/kernel/smp.c. Thanks David! :^)
- Copyright (C) 2001-2004 Greg Kroah-Hartman (greg@kroah.com) This driver is based on the 2.6.3 version of drivers/usb/usb-skeleton.c but has been rewritten to be easier to read and use
- Copyright (C) 2001-2004 Greg Kroah-Hartman (greg@kroah.com) VUB300: is a USB 2.0 client device with a single SDIO/SDmem/MMC slot Any SDIO/SDmem/MMC device plugged into the VUB300 will
- Copyright (C) 2001-2004 Jes Sorensen, Wild Open Source Inc
- Copyright (C) 2001-2004 Paul Mackerras , IBM
- Copyright (C) 2001-2005 Peter Osterlund
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 by Thomas Winischhofer, Vienna, Austria Author: Thomas Winischhofer (see for more information and updates <http://www.winischhofer.net/>)
- Copyright (C) 2001-2005 Edouard TISSERANT
- Copyright (C) 2001-2005 Greg Ungerer (gerg@snapgear.com) Bug fixes and cleanup by Philippe De Muyter (phdm@macqel.be)
- Copyright (C) 2001-2005 PPC 64 Team, IBM Corp include include include include
- Copyright (C) 2001-2005 Russell King Please forward \_all\_ changes to this file to rmk@arm.linux.org.uk, no matter what the change is. Thanks!
- Copyright (C) 2001-2005 Russell King SA11x0 MCP (Multimedia Communications Port) driver
- Copyright (C) 2001-2013 Tensilica, Inc
- Copyright (C) 2001-2005 Tensilica Inc. Authors Christian Zankel, Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Based largely on work from Cort (ppc/kernel/pci.c) IO functions copied from sparc
- Copyright (C) 2001-2007 Tensilica Inc. Chris Zankel
- Copyright (C) 2001-2005 Tensilica Inc. (Concept borrowed from the 68K port)
- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor
- Copyright (C) 2001-2005 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier K
- Copyright (C) 2001-2005 Tensilica Inc. Note extra padding because this structure is passed back and forth between kernel and user space
- Copyright (C) 2001-2005 Thomas Winischhofer
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria
- Copyright (C) 2001-2005 Thomas Winischhofer, Vienna, Austria. Author: Thomas Winischhofer
- Copyright (C) 2001,2006,2008 MontaVista Software, Copied and modified Carsten Langgaard's time.c Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2001 ....,2006 Davide Libenzi
- Copyright (C) 2001 ....,2006 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2011,2016 PEAK System-Technik GmbH
- Copyright (C) 2001-2006 Storlink, Corp
- Copyright (C) 2001-2006 Tensilica Inc. Chris Zankel Joe Taylor Marc Gauthier
- Copyright (C) 2001-2007 Jeff Dike (jdike@ based on the existing uml- networking code, which is
- Copyright (C) 2001-2018 Miklos Szeredi
- Copyright (C) 2001-2007 Tensilica Inc. Joe Taylor Chris Zankel Scott Foehner, Kevin Chea Marc Gauthie
- Copyright (C) 2001-2008 Lars Ellenberg
- Copyright (C) 2001-2008 LINBIT Information Technologies GmbH
- Copyright (C) 2001-2008 Paul Mundt This driver is mostly based on the excellent amifb and vfb sources. It uses an odd scheme for converting hardware values to/from f
- Copyright (C) 2001-2008 Stas Sergeev
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor
- Copyright (C) 2001-2008 Tensilica Inc. Chris Zankel Marc Gauthier Joe Taylor K
- Copyright (C) 2001 ....,2009 Davide Libenzi Davide Libenzi
- Copyright (C) 2001-2011 Guan Xuetao
- Copyright (C) 2001-2012 GUAN Xue-tao
- Copyright (C) 2001-2010 GUAN Xue-tao 32-bit debugging code
- Copyright (C) 2001-2010 GUAN Xue-tao ASM optimised string functions
- Copyright (C) 2001-2010 GUAN Xue-tao By Ross Biro 1/23/92
- Copyright (C) 2001-2010 GUAN Xue-tao Debugging macro include header
- Copyright (C) 2001-2010 Guan Xuetao define FPSCR s31
- Copyright (C) 2001-2010 GUAN Xue-tao Delay routines, using a pre-computed
- Copyright (C) 2001-2010 GUAN Xue-tao Do not include any C declarations in this file - it is included by assembler source
- Copyright (C) 2001-2010 GUAN Xue-tao Generate definitions needed by assembly language modules. This code generates raw asm output which is post-processed to extract and format the required
- Copyright (C) 2001-2010 GUAN Xue-tao include
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include linux/elf.h
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include include inclu

- Copyright (C) 2001-2010 GUAN Xue-tao include include
- Copyright (C) 2001-2010 Guan Xuetao include include include include include include
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include linux/irq.h
- Copyright (C) 2001-2010 GUAN Xue-tao include include include
- Copyright (C) 2001-2010 GUAN Xue-tao include include include .text
- Copyright (C) 2001-2010 GUAN Xue-tao include include .text
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include include linu
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include include in
- Copyright (C) 2001-2010 GUAN Xue-tao include include include include include
- Copyright (C) 2001-2010 Guan Xuetao in FPGA, no GPIO support
- Copyright (C) 2001-2010 GUAN Xue-tao IP checksum routines
- Copyright (C) 2001-2010 GUAN Xue-tao Low-level vector
- Copyright (C) 2001-2010 GUAN Xue-tao Note: this file should not be included by non-asm/.h files
- Copyright (C) 2001-2010 GUAN Xue-tao OUTPUT\_ARCH(unicore32) ENTRY(\_start) SECTIONS
- Copyright (C) 2001-2010 GUAN Xue-tao Page table mapping constructs and function prototypes
- Copyright (C) 2001-2010 GUAN Xue-tao PCI bios-type initialisation for PCI machines
- Copyright (C) 2001-2010 GUAN Xue-tao Re-map IO memory to kernel address space so that we can access it
- Copyright (C) 2001-2010 GUAN Xue-tao This file contains the hardware definitions for PKUnity architecture
- Copyright (C) 2001-2010 GUAN Xue-tao This is the
- Copyright (C) 2001-2010 GUAN Xue-tao 'traps.c' handles hardware exceptions after we have saved some state. Mostly a debugging aid, but will probably kill the offending process
- Copyright (C) 2001-2010 GUAN Xue-tao We need constants.h for:
- Copyright (C) 2001-2010 Tensilica Inc. Chris Zankel Joe Taylor
- Copyright (C) 2001-2015 Anton Altaparmakov and Tuxera Inc
- Copyright (C) 2001-2012 Paul Mundt 14-Dec-2001 Matt Domsch Added nowayout module option to override CONFIG\_WATCHDOG\_NOWAYOUT
- Copyright (C) 2001-2013 ATTO Technology, Inc
- Copyright (C) 2001-2013 ATTO Technology, Inc. (mailto:linuxdrivers@attotech.com)
- Copyright (C) 2001-2013 Tensilica Inc. Authors Victor Prupis
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Pete Delaney piet@t
- Copyright (C) 2001-2013 Tensilica Inc. Joe Taylor Chris Zankel Marc Gauthier Ke
- Copyright (C) 2001-2014 Anton Altaparmakov and Tuxera Inc.
- Copyright (C) 2001-2015 Intel Corp. Author: Andy Grover Author: Paul Diefenbaugh Author: Rafael J. Wysocki rafael.j.wysocki@intel.c
- Copyright (C) 2001-2015 Intel Corporation Author: 2014, 2015 Lv Zheng 2006, 2007 Alexey Starikovskiy 2006
- Copyright (C) 2001-2016 Miklos Szeredi This program can be distributed
- Copyright (C) 2001-2016 PaX Team, Bradley Spengler, Open Source Security Inc. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2001-2020 Douglas Gilbert For documentation see <http://sg.danny.cz/sg/sdebug26.html>
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd
- Copyright (C) 2001-2021 Huawei Tech. Co., Ltd. Author: chenjun
- Copyright (C) 2001 2d3D, Inc. References:
- Copyright (C) 2001-2002 3 Patrick Mochel
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson
- Copyright (C) 2001 3 Patrick Mochel 2003-10-10 Written by Simon Derr. 2003-10-22 Updates by Stephen Hemminger. 2004 May-July Rework by Paul Jackson. 2006 Rework by Paul Menage to us
- Copyright (C) 2001 5, B2C2 inc. GPL/Linux driver written by Patrick Boettcher
- Copyright (C) 2001 Alcatel
- Copyright (C) 2001 Allan Willcox COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Altera Corporation hacked for non-paged-MM by Hyok S. Choi, 2003. These are the low level assembler for performing cache and TLB functions on the arm922
- Copyright (C) 2001 Andy Ritger aritger@nvidia.com
- Copyright (C) 2001-2004,2014-2015 Anton Blanchard , IBM
- Copyright (C) 2001 Anton Blanchard , IBM Communication to userspace based on kernel/printk.c
- Copyright (C) 2001 Anton Blanchard , IBM Module name: htab.c
- Copyright (C) 2001 Arcom Control System Ltd
- Copyright (C) 2001 ARM Limited, by David A Rusling
- Copyright (C) 2001 Arnaud Westenberg - Socketcan SJA1000 drivers
- Copyright (C) 2001 Arndt Schoenewald
- Copyright (C) 2001 Ben. Herrenschmidt (benh@kernel.crashing.org) Modifications for ppc64:

- Copyright (C) 2001 Benjamin Herrenschmidt Based on dummy\_cs.c 1.27 2000/06/12 21:27:25
- Copyright (C) 2001 Benoit Papillault
- Copyright (C) 2001 Brad Boyer (flar@allandria.com)
- Copyright (C) 2001 Bradley D. LaRonde 32 bit support, text color and panning fixes for modes != 8 bit
- Copyright (C) 2001 Brian S. Jolin
- Copyright (C) 2001 by Harald Welte based on the existing uml-networking code, which is
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com
- Copyright (C) 2001 by James.Bottomley@HansenPartnership.com -----
- Copyright (C) 2001 by Jiun-Jie Huang
- Copyright (C) 2001 by Ladislav Michl
- Copyright (C) 2001 by Liam Davies (ldavies@agile.tv) include include include
- Copyright (C) 2001 by MontaVista Software, Inc. (Nico, your code rocks!)
- Copyright (C) 2001 by Stanislav Brabec
- Copyright (C) 2001 by Takashi Iwai based on dmasound.c
- Copyright (C) 2001 by various other people who didn
- Copyright (C) 2001 Chris Atenasio
- Copyright (C) 2001 Chris Gauthron
- Copyright (C) 2001 Cliff Brake, Accelent Systems Inc. 2001-09-13: Cliff Brake Initial code
- Copyright (C) 2001 Cliff Brake
- Copyright (C) 2001 Cliff Brake Adapted for PXA by Nicolas Pitre:
- Copyright (C) 2001 Cliff Brake Modified for the PXA250 by Nicolas Pitre:
- Copyright (C) 2001 Compaq Computer Corporation ocfs2 symlink handling code
- Copyright (C) 2001 convergence integrated media GmbH
- Copyright (C) 2001 Convergence integrated media GmbH Ralph Metzler
- Copyright (C) 2001 Cypress Semiconductor Inc
- Copyright (C) 2001 Daniel Barlow
- Copyright (C) 2001 Daniel Barlow Some of this code is
- Copyright (C) 2001 Daniel Barlow Some of this code is borrowed from orinoco\_pci.c
- Copyright (C) 2001 Daniel Engstrom 5116@telia.com There are two distinct EISA adapters. Mongoose is found in machines before the 712; then the Wax ASIC is used. To complicate matters, the
- Copyright (C) 2001,2003 Dave Engebretsen
- Copyright (C) 2001 Dave Engebretsen IBM Corporation
- Copyright (C) 2001 Dave Engebretsen, IBM Corporation
- Copyright (C) 2001 David A. Schleef COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 David J. Mckay (david.mckay@st.com)
- Copyright (C) 2001 David Paschal
- Copyright (C) 2001 Deep Blue Solutions Ltd. Modified by Catalin Marinas for noMMU support This is the
- Copyright (C) 2001 Deep Blue Solutions Ltd. This is the
- Copyright (C) 2001 Dustin McIntire With cleanup by Paul van Gool , 2003
- Copyright (C) 2001 FarSite Communications Ltd. www.farsite.co.uk Author: R.J.Dunlop
- Copyright (C) 2001,2005-2006 Florian Lohoff (flo@rfc822.org)
- Copyright (C) 2001 Frederic Lepied
- Copyright (C) 2001 Fred Lewis
- Copyright (C) 2001 Georges Menie, Ken Desmet
- Copyright (C) 2001 Grant Grundler (Hewlett Packard)
- Copyright (C) 2001 Greg Banks
- Copyright (C) 2001 Greg Kroah-Hartman (greg@kroah.com) History:
- Copyright (C) 2001 Haroldo Gamal
- Copyright (C) 2001 Helge Deller (deller a parisc-linux org)
- Copyright (C) 2001 Hewlett-Packard By:
- Copyright (C) 2001 Hewlett-Packard (Grant Grundler)
- Copyright (C) 2001 Hewlett-Packard (Paul Bame)
- Copyright (C) 2001 Holger Waechter for Convergence Integrated Media GmbH Marko Kohtala
- Copyright (C) 2001 Ian da Silva, Jeremy Siegel Based largely on io\_se.c
- Copyright (C) 2001 IBM. Dave Engebretsen, Peter Bergner, and Mike Corrigan (engebret|bergner|mikec}@us.ibm.com Plus various changes from other IBM teams..
- Copyright (C) 2001 Ingo Molnar This file contains the implementation of an IRQ-safe, crash-safe kernel console implementation that outputs kernel messages to the net
- Copyright (C) 2001-2002 Intersil Americas Inc

- Copyright (C) 2001 Jan-Benedict Glaw
- Copyright (C) 2001 Jean-Fredric Clere, Nikolas Zimmermann, Georg Acher Mark Cave-Ayland, Carlo E Prezl, Dick Streefland
- Copyright (C) 2001 Jean Tourrilhes, HP Labs
- Copyright (C) 2001 Jean Tourrilhes And is now maintained by:
- Copyright (C) 2001 Jean Tourrilhes Some of this code is
- Copyright (C) 2001 Jeff Wiedemeier (Compaq Computer Corporation)
- Copyright (C) 2001-2002 Jenna Hall
- Copyright (C) 2001,2013-2014 Jens Axboe include include include include include include
- Copyright (C) 2001 Jens Axboe include include include include include include include linux/blkde
- Copyright (C) 2001 Junichi Morita
- Copyright (C) 2001 Keith M Wesolowski include include include include include include
- Copyright (C) 2001 Ken Hill (khill@microtronix.com) Vic Phillips (vic@microtronix.com) based on SPARC asm/processor\_32.h which is:
- Copyright (C) 2001 La Monte H.P. Yarroll
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp\_ulpevent type. The sctp\_ulpevent type is used to carry information from the state machine upwards to
- Copyright (C) 2001 La Monte H.P. Yarroll These are the definitions needed for the sctp\_ulpq type. The sctp\_ulpq is the
- Copyright (C) 2001 La Monte H.P. Yarroll These functions manipulate an sctp event. The struct ulpevent is used to carry notifications and data to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This abstraction carries sctp events to the ULP (sockets)
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel implementation
- Copyright (C) 2001 La Monte H.P. Yarroll This file is part of the SCTP kernel reference Implementation
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org)
- Copyright (C) 2001 Lennert Buytenhek (buytenh@gnu.org) and James Leu (jleu@mindspring.net)
- Copyright (C) 2001 Lineo
- Copyright (C) 2001 Lineo, Inc. 68VZ328 Fixes/support Evan Stawnyczy
- Copyright (C) 2001 MandrakeSoft S.A
- Copyright (C) 2001 Manfred Spraul ethtool support (jgarzik) Replace some MII-related magic numbers with constants (jgarzik)
- Copyright (C) 2001 Mark Langsdorf (mark.langsdorf@amd.com) based on sc520cdp.c by Sysgo Real-Time Solutions GmbH The NetSc520 is a demonstration board for the Elan Sc520 processor available
- Copyright (C) 2001 Martin Knoblauch
- Copyright (C) 2001 Massimo Dal Zotto
- Copyright (C) 2001 Massimo Dal Zotto Hwmon integration:
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.64 2002/06/10
- Copyright (C) 2001 Matrox Graphics Inc. Version: 1.65 2002/08/14
- Copyright (C) 2001 Matthew Wilcox for Hewlett Packard
- Copyright (C) 2001 Matthew Wilcox for Hewlett-Packard These are the routines to discover what hardware exists in this box. This task is complicated by there being 3 different ways of perfo
- Copyright (C) 2001-2002 Matthew Wilcox (willy at parisc-linux.org)
- Copyright (C) 2001 Matthieu Delahaye
- Copyright (C) 2001 Michael Anderson, IBM Corporation Serial device driver include file
- Copyright (C) 2001 Michael Ashley
- Copyright (C) 2001 Mike Corrigan
- Copyright (C) 2001 Mike Corrigan IBM Corporation
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup:
- Copyright (C) 2001 Mike Corrigan Rewrite, cleanup, new allocation schemes, virtual merging:
- Copyright (C) 2001,2009 Ming Lei
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include include incl
- Copyright (C) 2001 MIPS Technologies, Inc. include include include include include include include asm/cpu.h
- Copyright (C) 2001 Momchil Velikov
- Copyright (C) 2001 MontaVista Software, Inc. include include
- Copyright (C) 2001 Nokia, Inc. This file is part of the SCTP kernel implementation
- Copyright (C) 2001 NxtWave Communications, Inc
- Copyright (C) 2001 Patrick Mochel include
- Copyright (C) 2001 Patrick Mochel include include include include include include include linu
- Copyright (C) 2001 Paul Stewart
- Copyright (C) 2001 Peter Bergner
- Copyright (C) 2001 Peter Bergner, IBM Corp
- Copyright (C) 2001 PPC 64 Team, IBM Corp
- Copyright (C) 2001 PPC64 Team, IBM Corp

- Copyright (C) 2001 PPC64 Team, IBM Corp This struct defines the way the registers are stored on the kernel stack during a system call or other kernel entry
- Copyright (C) 2001 Ralph Metzler for convergence integrated media GmbH
- Copyright (C) 2001-2004 Randolph Chung
- Copyright (C) 2001 Randolph Chung Significantly tweaked by LaMont Jones
- Copyright (C) 2001 Randolph Chung This code is derived, with permission, from HP/UX sources
- Copyright (C) 2001 REINER SCT Author: Matthias Bruestle Contact: support@reiner-sct.com (see MAINTAINERS)
- Copyright (C) 2001 Richard Zidlicky Also based on offb.c, which was:
- Copyright (C) 2001 RidgeRun, Inc. Author: Greg Lonnon
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/init
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon (glonnon@ridgerun.com) or info@ridgerun.com include include include linux/mtd/m
- Copyright (C) 2001 RidgeRun, Inc. Author: RidgeRun, Inc. Greg Lonnon Reorganized for Linux-2.6 by Tony Lindgren and Dirk
- Copyright (C) 2001 Ridgerun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc (glonnon@ridgerun.com)
- Copyright (C) 2001 RidgeRun, Inc. Greg Lonnon GPIO interrupt handler moved to gpio.c by Juha Yrjola
- Copyright (C) 2001 RidgeRun, Inc. Parts of this code are taken from linux/arch/arm/mach-omap/irq.c in the MontaVista 2.4 kernel (and the Amstrad changes therein)
- Copyright (C) 2001 Robert Schwebel COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2001 Romain Dolbeau
- Copyright (C) 2001 Romain Dolbeau . Ported to 2.6 kernel on 1 May 2007 by Krzysztof Helt based on pm2fb.c
- Copyright (C) 2001 Ronny Strutz 3des@elitedvb.de
- Copyright (C) 2001 Russell King, and on early\_printk.c by Andi Kleen. This is for use before the serial driver has initialized, in particular, before the UARTs have been discovered and nam
- Copyright (C) 2001 Russell King. A note about mapbase / membase
- Copyright (C) 2001 Russell King Generic MCP (Multimedia Communications Port) layer. All MCP locking is solely held within this file
- Copyright (C) 2001 Russell King Note: there are two erratas that apply to the SA1110 here:
- Copyright (C) 2001 Russell King Perform
- Copyright (C) 2001 Russell King. Supports: ISA-compatible 8250/16550 ports PNP 8250/16550 ports early\_serial\_setup() ports userspace-configurable
- Copyright (C) 2001 Russell King We keep the old params compatibility cruft in one place (here) so we don't end up with lots of mess around other places
- Copyright (C) 2001 Rusty Russell, 2002, 2010 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell, 2002 Rusty Russell IBM
- Copyright (C) 2001 Rusty Russell. include include include include include include include li
- Copyright (C) 2001-2002 SGI - Silicon Graphics, Inc
- Copyright (C) 2001 Silicon Graphics, Inc. (Trust Technology Group)
- Copyright (C) 2001 Sistina Software (UK) Limited This file is
- Copyright (C) 2001 Standard Microsystems Corporation . Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Standard Microsystems Corporation Developed by Simple Network Magic Corporation
- Copyright (C) 2001 Stefan Gmeiner start merging tpconfig and gpm code to a xfree-input module adding some changes and extensions (ex. 3rd and 4th button)
- Copyright (C) 2001 Steven J. Hill (sjhill@realitydiluted.com)
- Copyright (C) 2001-2002 Steve Underwood
- Copyright (C) 2001 Steve Underwood and 2007-2008 David Rowe
- Copyright (C) 2001 Steve Underwood and 2007 David Rowe
- Copyright (C) 2001 Sun Microsystems
- Copyright (C) 2001,2005 Sun Microsystems, Inc
- Copyright (C) 2001 Sven Luther
- Copyright (C) 2001 Sysgo Real-Time Solutions GmbH The SC520CDP is an evaluation board for the Elan SC520 processor available from AMD. It has two banks of 32-bit Flash ROM, each 8 Megabytes i
- Copyright (C) 2001 Takashi Oe Mmap code by Michel Lanners
- Copyright (C) 2001-2002 Takayoshi Kochi
- Copyright (C) 2001 Tensilica, Inc. by Kevin Chea Optimized by Joe Taylor
- Copyright (C) 2001 Thomas Bogendoerfer Based on:
- Copyright (C) 2001 Tim Waugh Multi-function PCI cards are supposed to present separate logical devices on the bus. A common thing to do seems to be to just use one io
- Copyright (C) 2001 Todd Inglett, IBM Corporation PCI manipulation via device\_nodes
- Copyright (C) 2001 Todd Inglett, IBM Corporation pSeries LPAR support
- Copyright (C) 2001 Tony Luck
- Copyright (C) 2001 Utz-Uwe Haus All information about the device was acquired using SniffUSB and snoopUSB on Windows98. It was written out of frustration with the PalmConn
- Copyright (C) 2001 Vic Phillips
- Copyright (C) 2001 Vic Phillips, Microtronix Datacom Ltd. Based on head.S for Altera's Excalibur development board with nios processor



- Copyright (C) 2001 Vojtech Pavlik CATC EL1210A NetMate USB Ethernet driver
- Copyright (C) 2001 Vojtech Pavlik HID char devices, giving access to raw HID device events
- Copyright (C) 2001 Will Dyson (will@cs.earlham.edu)
- Copyright (C) 2001 Will Dyson (will\_dyson at pobox.com) With help from the ntfs-tng driver by Anton Altparmakov
- Copyright (C) 2001 Will Dyson will\_dyson@pobox.com
- Copyright (C) 2001 Will Dyson will\_dyson@pobox.com Based on portions of file.c and inode.c by Makoto Kato (m\_kato@ga2.so-net.ne.jp)
- Copyright (C) 2001 Will Dyson Based on portions of file.c by Makoto Kato
- Copyright (C) 2001 Will Dyson Partially based on similar funtions in the sysv driver
- Copyright (C) 2001 WireX Communications, Inc
- Copyright (C) 2002 03 Miles Bader Derived from arch/mips/kernel/ptrace.c:
- Copyright (C) 2002 03 NEC Electronics Corporation
- Copyright (C) 2002 04 Intel Corporation
- Copyright (C) 2002-2003 06, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2002-2010 Phillip Lougher xz\_wrapper.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.c
- Copyright (C) 2002-2009 Phillip Lougher decompressor.h
- Copyright (C) 2002-2009 Phillip Lougher zlib\_wrapper.c
- Copyright (C) 2002-2008 Phillip Lougher block.c
- Copyright (C) 2002-2008 Phillip Lougher cache.c
- Copyright (C) 2002-2008 Phillip Lougher dir.c
- Copyright (C) 2002-2008 Phillip Lougher export.c
- Copyright (C) 2002-2008 Phillip Lougher file.c
- Copyright (C) 2002-2008 Phillip Lougher fragment.c
- Copyright (C) 2002-2008 Phillip Lougher id.c
- Copyright (C) 2002-2008 Phillip Lougher inode.c
- Copyright (C) 2002-2008 Phillip Lougher namei.c
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs\_i.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs\_fs\_sb.h
- Copyright (C) 2002-2008 Phillip Lougher squashfs.h
- Copyright (C) 2002-2008 Phillip Lougher super.c
- Copyright (C) 2002-2008 Phillip Lougher symlink.c
- Copyright (C) 2002-2005 Maciej W. Rozycki include include include include include includ
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch disk signature by Matt Domsch, Andrew Wilks, and Sandeep K. Shandilya legacy CHS by Patrick J. LoPresti patl
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch structures and definitions for the int 13h, ax={41,48}h BIOS Enhanced Disk Drive Services This is based o
- Copyright (C) 2002-2004 Paul Mundt This file is part of the LinuxDC project (www.linuxdc.org)
- Copyright (C) 2002-2003,2005-2006 Maciej W. Rozycki additional sources:
- Copyright (C) 2002-2003,2005,2008 Maciej W. Rozycki WARNING! All this information is pure guesswork based on the ROM. It is provided here in hope it will give someone some food for t
- Copyright (C) 2002-2003,2005 Ilya A. Volynets
- Copyright (C) 2002-2003,2006 Paul Mundt This file originally bore the message (with enclosed-\$):
- Copyright (C) 2002-2005 Adaptec, Inc
- Copyright (C) 2002-2003 Alexander Malysh
- Copyright (C) 2002-2003 Andreas Oberitter
- Copyright (C) 2002-2003 by Andreas Gruenbacher Fixes from William Schumacher incorporated on 15 March 2001. (Reported by Charles Bertsch, CBertsch@microtest.c
- Copyright (C) 999999 by MontaVista Software. 2004-06-01 Fix CLOCK\_REALTIME clock/timer TIMER\_ABSTIME bug
- Copyright (C) 2002-2003 by Takashi Iwai STRATEGY for playback, we send series of
- Copyright (C) 2002-2003 Christoph Hellwig generic mid-level SCSI driver Initial versions: Drew Eckhardt Subsequent revisions: Eric Youngdale
- Copyright (C) 2002-2003 Christoph Hellwig mid to lowlevel SCSI driver
- Copyright (C) 2002-2005,2007 Eric Biederman
- Copyright (C) 2002-2003 Fabrizio Gennari
- Copyright (C) 2002-2004 Florian Schirmer
- Copyright (C) 2002-2003 Gary Thomas (
- Copyright (C) 2002-2003 Hewlett Packard Co Stephane Eranian
- Copyright (C) 2002-2003 Hewlett-Packard Co Stephane Eranian This file implements the default sampling buffer format for Linux/ia64 perfmon subsystem
- Copyright (C) 2002-2003 Hewlett-Packard Co Stephane Eranian This file implements the default sampling buffer format for the Linux/ia64 perfmon-2 subsyste

- Copyright (C) 2002-2003 H. Peter Anvin RAID-4/5/6 management functions. Thanks to Penguin Computing for making the RAID-6 development possible by donating a test server!
- Copyright (C) 2002-2003 Intel Corp. Jun Nakajima Suresh Siddha
- Copyright (C) 2002-2003 Intrinsyc Software History:
- Copyright (C) 2002-2003 Jouni Malinen Adaption to a generic IEEE 802.11 stack by James Ketrenos
- Copyright (C) 2002-2003 Jouni Malinen Contact Information:
- Copyright (C) 2002-2003 Ladislav Michl (ladis@linux-mips.org)
- Copyright (C) 2002-2003 MontaVista Software, Inc. Update for Linux-2.6 and cache flush improvements
- Copyright (C) 2002-2003 Oliver Kurth
- Copyright (C) 2002-2004 Open Source Development Labs
- Copyright (C) 2002-2003 Philip Pokorny
- Copyright (C) 2002-2003,2005 Ralph Metzler Metzler Brothers Systementwicklung GbR
- Copyright (C) 2002-2003 Romain Lievin
- Copyright (C) 2002-2003,2005 Stephen Rothwell, IBM Corporation
- Copyright (C) 2002-2003 Suresh Siddha
- Copyright (C) 2002-2003 Takayoshi Kochi (t-kochi@bq.jp.nec.com)
- Copyright (C) 2002-2003 TiVo Inc
- Copyright (C) 2002-2003 TiVo Inc. Definitions gathered from MOSCHIP, Data Sheet\_7830DA.pdf (thanks!)
- Copyright (C) 2002-2005 Tom Zanussi (zanussi@us.ibm.com), IBM Corp
- Copyright (C) 2002-2003 Tuukka Toivonen
- Copyright (C) 2002-2004 VIA Networking Technologies, Inc.
- Copyright (C) 2002-2004 Bryan W. Headley based on wacom.c by Vojtech Pavlik Andreas Bach Aaen Clifford
- Copyright (C) 2002-2004 by Karsten Wiese based on
- Copyright (C) 2002-2004 by Luca Risolia
- Copyright (C) 2002-2004 Johann Deneux
- Copyright (C) 2002-2004 John Belmonte
- Copyright (C) 2002-2006 K A Fraser
- Copyright (C) 2002-2004 K A Fraser, B Dragovic
- Copyright (C) 2002-2004,2007-2008 Karsten Wiese
- Copyright (C) 2002,2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2002,2004 MARA Systems AB
- Copyright (C) 2002,2004 MARA Systems AB by Henrik Nordstrom
- Copyright (C) 2002-2004 Martin Langer , Pilo Chambert Thanks to : Anders Torger
- Copyright (C) 2002-2004 Sensoray Co., Inc
- Copyright (C) 2002-2004 Stefan Eletzhofer based on linux/drivers/acron/char/pcf8583.c
- Copyright (C) 2002-2004 Timesys Corporation
- Copyright (C) 2002-2007 Yoichi Yuasa include include
- Copyright (C) 2002-2004 Yoichi Yuasa Modified for TANBAC TB0219:
- Copyright (C) 2002,2005-2011 by Andreas Mohr Framework borrowed from Bart Hartgers's als4000.c. Driver developed on PCI168 AP(W) version (PCI rev. 10, subsystem ID 180
- Copyright (C) 2002-2014 Areca Technology Corporation
- Copyright (C) 2002-2005 Benjamin Herrenschmidt and Markus Demleitner This driver adds basic cpufreq support
- Copyright (C) 2002,2005 by SOMA Networks, Inc
- Copyright (C) 2002-2005 Clemens Ladisch. Refer to the USB Device Class Definition for MIDI Devices:
- Copyright (C) 2002-2005 Emmanuel Pacaud
- Copyright (C) 2002-2005 Jouni Malinen FIX:
- Copyright (C) 2002-2005 Jouni Malinen This file is to be included into hostap.c when S/W AP functionality is compiled
- Copyright (C) 2002-2005 Julien Lerouge, 2003-2006 Karol Kozimor
- Copyright (C) 2002-2007 Network Appliance, Inc
- Copyright (C) 2002-2005 Pavel Roskin Portions based on information in wl\_lkm\_718 Agere driver
- Copyright (C) 2002-2005 Pavel Roskin Portions based on orinoco\_cs.c:
- Copyright (C) 2002-2007 Sam Leffler, Errno Consulting
- Copyright (C) 2002,2006,2008 David S. Miller (davem@davemloft.net) include include include include include include linux/of\_device
- Copyright (C) 2002,2006 David S. Miller (davem@davemloft.net) Rewrote buffer handling to use CIRC(Circular Buffer) macros. Maxim Krasnyanskiy
- Copyright (C) 2002,2006 Ken Chen
- Copyright (C) 2002-2006 K Fraser
- Copyright (C) 2002-2007 Kristian H
- Copyright (C) 2002-2006 Novell, Inc. Jan Beulich A simple API for unwinding kernel stacks. This is used for debugging and error reporting purposes. The kernel does

- Copyright (C) 2002-2006 Thibaut VARENE TODO: poll chassis warns, trigger (configurable) machine shutdown when needed. Find out how to get Chassis
- Copyright (C) 2002-2007 Hewlett-Packard Co Contributed by David Mosberger- Tang And the bugs have been added by:
- Copyright (C) 2002-2007 KVASER AB - Lincan driver, version 0.3.3, OCERA project
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include
- Copyright (C) 2002-2017,2019 Volkswagen Group Electronic Research
- Copyright (C) 2002,2008 by Andreas Mohr Framework borrowed from Massimo Piccioni's card-als100.c
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/amd7930.c which is:
- Copyright (C) 2002,2008 David S. Miller Based entirely upon drivers/sbus/audio/cs4231.c which is:
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include lin
- Copyright (C) 2002-2010 Clemens Ladisch
- Copyright (C) 2002-2009 Paul Mundt Audit support by Yuichi Nakamura
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include lin
- Copyright (C) 2002-2009 Paul Mundt include include include include include include include include as
- Copyright (C) 2002-2010 Paul Mundt include include include include include
- Copyright (C) 2002-2010 Exar Corp
- Copyright (C) 2002-2010 Exar Corp. include include include include lin
- Copyright (C) 2002-2010 Exar Corp. include include include include include l
- Copyright (C) 2002-2010 Exar Corp. include include include include linux/io-64-nonat
- Copyright (C) 2002-2010 Exar Corp.
- Copyright (C) 2002-2012 Paul Mundt include include include include include include include include
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include include linux
- Copyright (C) 2002-2010 Paul Mundt include include include include include include include include include linux/root\_dev
- Copyright (C) 2002-2011 Hugh Dickins
- Copyright (C) 2002-2011 Paul Mundt Based on linux/arch/i386/mm/init.c:
- Copyright (C) 2002-2011 Ping Cheng
- Copyright (C) 2002-2011 Tony Finch Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) 2002-2012 Paul Mundt include include include include include include include inclu
- Copyright (C) 2002-2014 MEV Ltd. COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2002-2018 KVASER AB, Sweden
- Copyright (C) 2002 3 Open Source Development Labs
- Copyright (C) 2002 3 Open Source Development Labs Please see Documentation/driver-api/driver-model/platform.rst for more information
- Copyright (C) 2002 5 Patrick Mochel
- Copyright (C) 2002,2004 5 Red Hat, Inc
- Copyright (C) 2002 Adam J. Richter
- Copyright (C) 2002 Alan Cox ALi (now ULi M5228) support by Clear Zhang Documentation Chipset documentation available under NDA only
- Copyright (C) 2002 Alan Cox ALi (now ULi M5228) support by Clear Zhang
- Copyright (C) 2002 Al Stone
- Copyright (C) 2002 Andi Kleen This handles calls from both 32bit and 64bit mode
- Copyright (C) 2002 Andreas Oberritter Based on Stadis 4:2:2 MPEG-2 Decoder Driver by Nathan Laredo
- Copyright (C) 2002 Anton Blanchard , IBM define pr\_fmt(fmt)
- Copyright (C) 2002 ARM Limited. include include include include include include
- Copyright (C) 2002 ARM Ltd. include include include include include
- Copyright (C) 2002 ATI Corp
- Copyright (C) 2002 Benjamin Herrenschmidt (benh@kernel.crashing.org) Todo: - add support for the OF persistent properties
- Copyright (C) 2002 Brian Bonlander, Bill Soudan
- Copyright (C) 2002 Broadcom, Inc. memcpy/copy\_user author: Mark Vandevoorde
- Copyright (C) 2002 by Concurrent Computer Corporation Small id to pointer translation service avoiding fixed sized tables
- Copyright (C) 2002 by Jeff Mahoney
- Copyright (C) 2002 by karsten wiese email : annabellesgarden@yahoo.de
- Copyright (C) 2002 by Peter Schildmann
- Copyright (C) 2002 by Takashi Iwai , Clemens Ladisch
- Copyright (C) 2002 by Takashi Iwai Many codes borrowed from audio.c by Alan Cox (alan@lxorguk.ukuu.org.uk) Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 2002 by Theodore Ts include include include include include include
- Copyright (C) 2002 Connect Tech Inc
- Copyright (C) 2002 Convergence GmbH based on code:
- Copyright (C) 2002 Dag Arne Osvik 2003 Herbert Valerio Riedel
- Copyright (C) 2002 Dag Arne Osvik 2003 Herbert Valerio Riedel Added tnepres support:

- Copyright (C) 2002 Daniel Vecino Castel PCMCIA crap at end of file is adapted from dummy\_cs.c 1.31 2001/08/24 12:13:13 from the pcmcia package. The initial developer of t
- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors
- Copyright (C) 2002 Dave Engebretsen , IBM Rework to support virtual processors Type of int is used as a full 64b word is not necessary
- Copyright (C) 2002 David Howells (dhowells@redhat.com)
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds
- Copyright (C) 2002 David Howells (dhowells@redhat.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 David J. McKay
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Changes:
- Copyright (C) 2002 David S. Miller (davem@redhat.com) Fixed by Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2002 David S. Miller (davem@redhat.com) include include include include include include linux/t
- Copyright (C) 2002 Denis Oliver Kropp Integratics CyberPro 2000, 2010 and 5000 frame buffer device
- Copyright (C) 2002-2004 Dennis Noermann
- Copyright (C) 2002 Dominik Brodowski TBD: 1. Support more than one IRQ resource entry per link device (index). 2. Implement start/stop mechanism and use ACPI B
- Copyright (C) 2002 Dr Brian Gladman , Worcester, UK
- Copyright (C) 2002 Embedix, Inc
- Copyright (C) 2002 Erich Focht
- Copyright (C) 2002 Erich Focht, NEC
- Copyright (C) 2002 Felix Domke & Andreas Oberitter
- Copyright (C) 2002 Greg Ungerer (gerg@snapgear.com) Based on older entry.S files, the following copyrights apply:
- Copyright (C) 2002 Helge Deller Based on linux/drivers/video/vgacon.c and linux/drivers/video/fbcon.c, which were
- Copyright (C) 2002 Hewlett-Packard Co/CERN Sverre Jarp
- Copyright (C) 2002 Hewlett-Packard Co David Mosberger Inputs:
- Copyright (C) 2002 Hewlett-Packard Company include include include include include include linux/platform\_devic
- Copyright (C) 2002 Hewlett-Packard Company include include include include include include
- Copyright (C) 2002 Hewlett-Packard Development Group, L.P. Author: Torben Mathiasen Loosely based on the piix & svwks drivers
- Copyright (C) 2002 Hiroshi Aono (h-aono@ap.jp.nec.com)
- Copyright (C) 2002 Ingo Molnar Derived from the taskqueue/keventd code by:
- Copyright (C) 2002-2003 International Business Machines, Corp. This file is part of the SCTP kernel implementation
- Copyright (C) 2002 Intrinsyc, Inc. (Frank Becker)
- Copyright (C) 2002 Intrinsyc Software Inc
- Copyright (C) 2002 James Morris 2002 Adam J. Richter 2004 Jean-Luc Cooke
- Copyright (C) 2002 James Morris include include
- Copyright (C) 2002 James Morris include include include include include include include li
- Copyright (C) 2002 James Simmons Credits:
- Copyright (C) 2002 Jean-Francois Dive
- Copyright (C) 2002 Joachim Wuttke
- Copyright (C) 2002 Joe Burks (jburks@wavicle.org), Chris Cheney (chris.cheney@gmail.com), Pavel Machek (pavel@ucw.cz), John Tyner (jty
- Copyright (C) 2002 Jungo Software Technologies
- Copyright (C) 2002 Kazunori Miyazawa / USAGI
- Copyright (C) 2002 Ken Chen 1/06/01 davidm Tuned for Itanium. 2/12/02 kchen Tuned for both Itanium and McKinley 3/08/02 davidm Some more tweaking
- Copyright (C) 2002 Ken Chen include include include
- Copyright (C) 2002,2005 Khalid Aziz
- Copyright (C) 2002 Kimio Suganuma
- Copyright (C) 2002 KOBIL Systems GmbH Author: Thomas Wahrenbruch Contact: linuxusb@kobil.de
- Copyright (C) 2002 Kuba Ober (kuba@mareimbrium.org) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2002 Laurent Canet
- Copyright (C) 2002 Linus Torvalds 09Apr2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 10Sep2002 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds 11Jan2003 Andrew Morton Initial version
- Copyright (C) 2002 Linus Torvalds. Contains all the functions related to writing back and waiting upon dirty inodes against superblocks, and writing back dirty pages against inodes. ie:
- Copyright (C) 2002 Linus Torvalds. Contains functions related to preparing and submitting BIOs which contain multiple pagecache pages
- Copyright (C) 2002 Linus Torvalds. O\_DIRECT
- Copyright (C) 2002 Lionel Bouton , Maintainer
- Copyright (C) 2002 LSI Logic Corporation
- Copyright (C) 2002 Maciej W. Rozycki Based on arch/mips/dec/prom/prom.h by the Anonymous
- Copyright (C) 2002 Maciej W. Rozycki include include include include include include include asm/traps

- Copyright (C) 2002 Maciej W. Rozycki include include include for SIGBUS include schow\_regs(), force\_sig() include
- Copyright (C) 2002 Maciej W. Rozycki Some useful macros for MIPS assembler code
- Copyright (C) 2002 Mark D. Stuebaker
- Copyright (C) 2002 Mark D. Stuebaker Aaron M. Marsh
- Copyright (C) 2002 Mark D. Stuebaker Supports the following chips:
- Copyright (C) 2002 Mark D. Stuebaker With assistance from Trent Piepho
- Copyright (C) 2002 Marko Friedemann 2004 Oliver Schwartz , Steven Toth
- Copyright (C) 2002 Matthew Dharm Based on the 64360 driver from:
- Copyright (C) 2002 Maxim Yevtyushkin
- Copyright (C) 2002 Maxim Yevtyushkin Based on adv7176 driver by:
- Copyright (C) 2002 Michael Hillmann
- Copyright (C) 2002 Monta Vista Software, Inc
- Copyright (C) 2002 MontaVista Software Inc. Author: jsun@mvista.com or jsun@junsun.net include include include
- Copyright (C) 2002 Monta Vista Software, Inc. Cleanup 2004 for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Monta Vista Software, Inc. Modified for the OMAP1510 by David Singleton:
- Copyright (C) 2002 MontaVista Software, Inc. Separated FPGA interrupts from innovator1510.c and cleaned up for 2.6
- Copyright (C) 2002 Monta Vista Software, Inc. Support for OMAP1510/1610 by Dirk Behme
- Copyright (C) 2002 Motorola GSG-China Author:
- Copyright (C) 2002 M. R. Brown Clock framework bits from arch/avr32/mach- at32ap/cpufreq.c
- Copyright (C) 2002 M. R. Brown Modelled after arch/mips/pci/pci.c:
- Copyright (C) 2002 M. R. Brown include include include include include
- Copyright (C) 2002 M. R. Brown include include include include include include include lin
- Copyright (C) 2002 NEC Corp
- Copyright (C) 2002-2003,2010-2011 Neil Brown
- Copyright (C) 2002 NetChip Technology, Inc (<http://www.netchip.com>)
- Copyright (C) 2002 Nokia Corp. This is part of the SCTP Linux Kernel Implementation
- Copyright (C) 2002 Patrick Mansfield The general scanning/probing algorithm is as follows, exceptions are made to it depending on device specific flags, compilation options, and global var
- Copyright (C) 2002 Paul Davis Marcus Andersson Thomas Charbonnel
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include include include include include include include asm/k
- Copyright (C) 2002 Paul Mackerras, IBM Corp. include
- Copyright (C) 2002 Paul Mundt include include include include include include include include li
- Copyright (C) 2002 Peter Bergner , IBM
- Copyright (C) 2002 Peter Hettkamp
- Copyright (C) 2002 Peter Hettkamp based on work
- Copyright (C) 2002 Peter Hettkamp large parts based on the bttv driver
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) - Incorporating suggestions made by Linus Torvalds and Dave Miller
- Copyright (C) 2002 Pete Zaitcev The algorithm to search a zero bit string is geared towards its application. We expect a couple of fixed sizes of requests, so a rotating c
- Copyright (C) 2002 Pete Zaitcev (zaitcev@yahoo.com) We used to warn all over the code: DO NOT USE prom\_printf(), and yet people do. Anton's banking code was outputting banks with prom\_prin
- Copyright (C) 2002 Petko Manolov (petkan@users.sourceforge.net)
- Copyright (C) 2002 Rabeeh Khoury Rabeeh Khoury
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include linux/ji
- Copyright (C) 2002 Ralf Baechle DO1GRB (ralf@gnu.org) include include include include include include include include linux/mo
- Copyright (C) 2002 Ralph Metzler ULE Decapsulation code:
- Copyright (C) 2002 Richard Hirst (rhirst with parisc-linux.org)
- Copyright (C) 2002 Rick Bronson Converted to RTC
- Copyright (C) 2002 RidgeRun, Inc. Author: Steve Johnson
- Copyright (C) 2002 Rob Miller (rob@inpharmatica . co . uk)
- Copyright (C) 2002 Romain Lievin .
- Copyright (C) 2002 Roman Zippel Introduced single menu mode (show all sub-menus in one large tree). 2002-11-06 Petr Baudis
- Copyright (C) 2002 Roman Zippel .
- Copyright (C) 2002 Roman Zippel %option nostdinit noyywrap never- interactive full ecs %option 8bit nodefault yylineno %x ASSIGN\_VAL HELP STRING
- Copyright (C) 2002 Rory Bolt
- Copyright (C) 2002 Russell King Commonly used scsi driver functions
- Copyright (C) 2002 Russell King Experimentation shows that on a StrongARM, it appears to be faster to use the

- Copyright (C) 2002 Russell King include include include include include include include include
- Copyright (C) 2002 Russell King. include include include include include include include inclu
- Copyright (C) 2002 Russell King. Modified for nommu by Hyok S. Choi Module allocation method suggested by Andi Kleen
- Copyright (C) 2002 Shane Nay (shane@minirl.com)
- Copyright (C) 2002 SHARP
- Copyright (C) 2002 ShuChen
- Copyright (C) 2002 Simon Evans Licence: GPL
- Copyright (C) 2002 Simon Evans The code for making gspca work with a webcam with 2 isoc endpoints was taken from the benq gspca subdriver which is:
- Copyright (C) 2002 SnapGear, by Paul Dale
- Copyright (C) 2002 Stefan Eletzhofer This file contains all HackKit tweaks. Based on original work from Nicolas Pitre's assabet fixes
- Copyright (C) 2002 Steve Schmidtke
- Copyright (C) 2002 STMicroelectronics Ltd Modified from memcpy.S and micro- optimised for SH4 Stuart Menefy (stuart.menefy@st.com)
- Copyright (C) 2002 Stuart Menefy include include include include include include include include
- Copyright (C) 2002 Stuart Menefy (stuart.menefy@st.com) include include include include include
- Copyright (C) 2002 Sun Microsystems, Inc. Tim Hockin A few notes on this MTD map: This was developed with a small number of SCB2 boards to test on
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) emi26.c,v 1.13 2002/03/08 13:10:26 tapio Exp
- Copyright (C) 2002 Tapio Laxström (tapio.laxstrom@iptime.fi) include include include include include include include
- Copyright (C) 2002 Thibaut Varene
- Copyright (C) 2002 Thibaut Varene Pieces of code based on linux-2.4's hp\_mouse.c & hp\_keyb.c
- Copyright (C) 2002 Thibaut Varene TODO: - handle processor number on SMP systems (Reporting Entity ID) - handle message ID - handle timestamps
- Copyright (C) 2002 Thiemo Seufer include include include include include include include include asm/sgial
- Copyright (C) 2002 Thomas Gleixner (tg1x@linutronix.de)
- Copyright (C) 2002 Thomas Gleixner Converted to platform driver by Janusz Krzysztofik Partially stolen from plat\_nand.c
- Copyright (C) 2002 TimeSys Corp
- Copyright (C) 2002 Tobias Hoffmann
- Copyright (C) 2002 Toshinobu Sugioka
- Copyright (C) 2002 Trond Myklebust structure passed from user-space to kernel-space during an nfsv4 mount
- Copyright (C) 2002 Vivien Chappelier include include include include include include include include inc
- Copyright (C) 2002 Vladimir Dergachev
- Copyright (C) 2002 Vladimir Dergachev This 2.2.0 version is a rewrite / cleanup of the 2.1.1 driver, including porting to the 2.6 kernel
- Copyright (C) 2002 Yoshinori Sato Based on: linux/asm-m68nommu/processor.h
- Copyright (C) 2002 Yoshinori Sato , Based on:
- Copyright (C) 2003 04, 05 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04, 07 Ralf Baechle (ralf@linux-mips.org) SNI RM200 C apparently was only shipped with R4600 V2.0 and R5000 processors
- Copyright (C) 2003 04, 11 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 04 Ralf Baechle (ralf@linux-mips.org) include include include include include include include include linux/dm
- Copyright (C) 2003 06 Adaptec Inc. Additions/Fixe
- Copyright (C) 2003 06 Ralf Baechle (ralf@linux-mips.org) include include include include include include include include linux/i
- Copyright (C) 2003 07 Ralf Baechle
- Copyright (C) 2003,2005-2006 07 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2003 07 Ralf Baechle (ralf@linux-mips.org) (In all truth, Jed Schimmel wrote all this code.)
- Copyright (C) 2003-2007 Francois Romieu
- Copyright (C) 2003-2005 Paul Mundt include include include include include include include include linux/list
- Copyright (C) 2003-2004,2006 Tresys Technology, LLC
- Copyright (C) 2003-2004,2007 Bartlomiej Zolnierkiewicz The big the bad and the ugly
- Copyright (C) 2003-2004 Alex Woods
- Copyright (C) 2003-2004 Alex Woods IR support by Peter Beutner
- Copyright (C) 2003-2004 by Jan-Benedict Glaw
- Copyright (C) 2003-2004 Chris Dearman
- Copyright (C) 2003-2004 Chris Kennedy
- Copyright (C) 2003-2004 Colin Leroy, Rasmus Rohde, Benjamin Herrenschmidt Documentation from 115254175ADT7467\_pra.pdf and 3686221171167ADT7460\_b.pdf <http://www.onsemi.com/PowerSolutions/prod>
- Copyright (C) 2003-2004,2006 Damien Bergamini
- Copyright (C) 2003-2007,2009 Dmitry Torokhov
- Copyright (C) 2003-2004,2007 Eric Biederman (ebiederm@xmission.com)
- Copyright (C) 2003-2004 Fabrice Bellard
- Copyright (C) 2003-2004 gcs - Global Communication and Department of Scientific Computing Paris Lodron University of Salzburg

- Copyright (C) 2003-2004 Gerd Knorr
- Copyright (C) 2003-2004,2009 Giuliano Pochini
- Copyright (C) 1970 2004 Greg Kroah-Hartman
- Copyright (C) 2003-2004 IBM Corporation Alan Cox \- Removed several careless u32/dma\_addr\_t errors that broke 64bit platforms
- Copyright (C) 2003-2004 IBM Corp. Ryan S. Arnold (rsa@us.ibm.com) Author(s) : Ryan S. Arnold
- Copyright (C) 2003-2004 Jean Delvare Ported to Linux 2.6 by Eric J. Bowersox
- Copyright (C) 2003-2004 Joern Engel Usage:
- Copyright (C) 2003-2005,2007-2009 John Williams
- Copyright (C) 2003-2006 Keir Fraser
- Copyright (C) 2003-2004 Ken Chen Sep, 2003: add numa support Feb, 2004: dynamic hugetlb page size via boot parameter
- Copyright (C) 2003-2004 Kevin Thayer
- Copyright (C) 2003-2004 Krzysztof Benedyczak (golbi@mat.uni.torun.pl) Michal Wronski (michal.wronski@gmail.com) Spinlocks: Mohamed Abbas
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mbox\_defs.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : mega\_common.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_ioctl.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mbox.c Version : v2.20.5.1 (Nov 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mbox.h
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mm.c Version : v2.20.2.7 (Jul 16 2006)
- Copyright (C) 2003-2004 LSI Logic Corporation. FILE : megaraid\_mm.h
- Copyright (C) 2003-2004 Luis R. Rodriguez \_
- Copyright (C) 2003-2004 Maciej W. Rozycki Common time service routines for MIPS machines
- Copyright (C) 2005,999999,20032004 Michel Xhaard mxhaard@magic.fr
- Copyright (C) 2003-2004 MontaVista, Software, Inc
- Copyright (C) 2003-2004 MontaVista Software, Inc. based on nas100d-power.c:
- Copyright (C) 2003-2004 MontaVista Software, Inc. based on nslu2-power.c:
- Copyright (C) 2003-2004 MontaVista Software, Inc. based on nslu2-power.c
- Copyright (C) 2003-2004 MontaVista Software, Inc. include include include include include include
- Copyright (C) 2003-2004 MontaVista Software, Inc. Maintainer: Deepak Saxena
- Copyright (C) 2003-2004 MontaVista Software, Inc. Maintainer: <http://www.nslu2-linux.org/>
- Copyright (C) 2003-2004 M Williamson, K Fraser
- Copyright (C) 2003-2004 Neil Whelchel (koyama@firstlight.net) See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare Based on the lm90 driver. The MAX1619 is a sensor chip made by Max
- Copyright (C) 2003-2004 Oleksij Rempel Jean Delvare The MAX6642 is a sensor chip made by Maxim. It reports up to t
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc
- Copyright (C) 2003-2004 Paul Clements, SteelEye Technology, Inc.: - added disk storage for bitmap - changes to allow various bitmap chunk sizes
- Copyright (C) 2003-2004 Paul Miller
- Copyright (C) 2003-2010 Paul Mundt include include include include include include inclu
- Copyright (C) 2003-2004 Reinhard Nissl
- Copyright (C) 2003-2004 Richard Curnow Provides a debugfs file that lists out the ASIDs currently associated with the processes
- Copyright (C) 2003-2004 Robert Schwebel, Benedikt Spranger
- Copyright (C) 2003-2004 Samuel Rydh (samuel@ibrium.se) Loosely based upon 'thermostat.c' written by Benjamin Herrenschmidt
- Copyright (C) 2003-2004 Simtec Electronics Ben Dooks BAST - CPLD control constants BAST - IRQ Number definitions BAST - Memory map definitions
- Copyright (C) 2003-2004 Simtec Electronics S3C2410 GPIO register definitions <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003-2004 SUGIOKA Toshinobu
- Copyright (C) 2003-2004 SuperH, Inc
- Copyright (C) 2003-2006 Zultys Technologies
- Copyright (C) 2003-2005 Zultys Technologies. Eugene Surovegin or
- Copyright (C) 2003-2004 Zultys Technologies include include include
- Copyright (C) 2003-2005 Anton Blanchard and Milton Miller, IBM Corp
- Copyright (C) 2003-2005 Bartlomiej Zolnierkiewicz This driver was constructed as a student project in the software laboratory of the faculty of electrical engineering in the Technion - Israel
- Copyright (C) 2003-2005 Ben. Herrenschmidt (benh@kernel.crashing.org) The linux i2c layer isn't completely suitable for our needs for various reasons ranging from too late initialisation to s
- Copyright (C) 2003-2005 Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003-2019 Chelsio Communications, Inc
- Copyright (C) 2003-2005 Code Mercenaries GmbH written by Christian Lucht based on
- Copyright (C) 2003-2005 Dave Boutcher (boutcher@us.ibm.com) IBM Corp. Santiago Leon (santil@us.ibm.com) IBM Corp. Linda Xie (lxie@us.ibm.com) IBM Corp
- Copyright (C) 2003-2006 David Hollis

- Copyright (C) 2003-2005 Hewlett Packard
- Copyright (C) 2003-2005 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Adapted
- Copyright (C) 2003-2005 Matthew Wilcox This driver is derived from the Linux sym53c8xx driver
- Copyright (C) 2003-2005 Matthew Wilcox (willy@infradead.org)
- Copyright (C) 2003-2005 MontaVista Software, Inc. Author: Deepak Saxena
- Copyright (C) 2003-2005 MontaVista Software, Inc. Author: Imre Kaloz
- Copyright (C) 2003-2005 Motorola
- Copyright (C) 2003-2005 Nokia Corporation Written by Juha Yrjölä
- Copyright (C) 2003-2008 Nokia Corporation Written by Tony Lindgren
- Copyright (C) 2003-2006 PLX Technology, Inc
- Copyright (C) 2003-2005 Pontus Fuchs, Giridhar Pemmasani <http://ndiswrapper.sourceforge.net/>
- Copyright (C) 2003-2005 SAN People Debugging macro include header
- Copyright (C) 2003-2005 SAN People (Pty) Ltd include include include include include include in
- Copyright (C) 2003-2005 Tensilica Inc. Derived from
- Copyright (C) 2003-2005 Yoichi Yuasa include include include include include include i
- Copyright (C) 2003-2005 Zultys Technologies Rewritten and ported to the merged powerpc tree:
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com Written by Alex Tomas Architecture independence:
- Copyright (C) 2003-2006 Hyok S. Choi Common kernel startup code (non-paged MM)
- Copyright (C) 2003-2006 Hyok S. Choi include include include include include include
- Copyright (C) 2003-2007 Kristian Hoegsberg
- Copyright (C) 2003-2006 Marvell International Ltd. define DRV\_NAME
- Copyright (C) 2003-2006 Marvell International Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003-2006 Marvell International Ltd. include include include include
- Copyright (C) 2003-2006 Marvell International Ltd. include include
- Copyright (C) 2003-2006 Simtec Electronics Ben Dooks Samsung S3C24XX DMA support
- Copyright (C) 2003-2006 Simtec Electronics S3C2410 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2003-2007 Micronas
- Copyright (C) 2003-2007,2009 Oliver Endriss
- Copyright (C) 2003-2007 Paul Mundt ASID handling idea taken from MIPS implementation
- Copyright (C) 2003-2007 Paul Mundt include include include include include include include linux/of\_device
- Copyright (C) 2003-2007 Yoichi Yuasa include include include include include include include l
- Copyright (C) 2003-2014,2018 Chelsio, Inc
- Copyright (C) 2003-2008 Geert Uytterhoeven NOTES:
- Copyright (C) 2003-2008 Herbert Xu Todo:
- Copyright (C) 2003,2008 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com Hollis Blanchard Stephen Rothwell Robert
- Copyright (C) 2003-2008 Nokia Corporation Author: Juha Yrjölä DMA channel linking for 1610 by Samuel Ortiz Graphics DMA and LCD DMA graphics
- Copyright (C) 2003-2008 Paul Mundt Based on:
- Copyright (C) 2003-2008 Paul Mundt include
- Copyright (C) 2003-2008 Red Hat, Inc., James Morris Eric Paris
- Copyright (C) 2003-2008 Takahiro Hirofuchi
- Copyright (C) 2003-2008 Yoichi Yuasa include include include include include include include linux/io
- Copyright (C) 2003-2009 Jean Delvare Heavily inspired from the lm78, lm75 and adm1021 drivers. The LM83 is a sensor chip made by National Semiconductor. It reports up to f
- Copyright (C) 2003-2009 Jean Delvare Inspired from the lm83 driver. The W83L785TS-S is a sensor chip made by Winbond. It reports a single external temperature with a 1 deg
- Copyright (C) 2003-2009 Jean Delvare The ADM1025 is a sensor chip made by Analog Devices. It reports up to 6 voltages (including its own power source) and up to two temper
- Copyright (C) 2003-2009 NetXen, Inc
- Copyright (C) 2003-2009 Yoichi Yuasa include include include include include include inc
- Copyright (C) 2003-2010 Yoichi Yuasa include include include include include
- Copyright (C) 2003-2010 Cavium Networks (support@cavium.com)
- Copyright (C) 2003-2010 Jean Delvare Based on the lm83 driver. The LM90 is a sensor chip made by National Semiconductor. It reports up to two temperatures (its own plus up
- Copyright (C) 2003-2010 Julian Anastasov Authors: Ben North
- Copyright (C) 2003-2010 Paul Mundt Based on arch/mips/opprofile/common.c:
- Copyright (C) 2003-2019 Jean Delvare
- Copyright (C) 2003-2012 ARM Ltd. Authors: Catalin Marinas Will Deacon
- Copyright (C) 2003-2018 Cavium Inc



- Copyright (C) 2003-2012 Paul Mundt Based on linux/arch/i386/mm/fault.c:
- Copyright (C) 2003-2016 Altera Corporation
- Copyright (C) 2003-2015 STMicroelectronics (R
- Copyright (C) 2003-2019 Bernd Porr, mail@berndporr.me.uk
- Copyright (C) 2003-2020 Chelsio Communications
- Copyright (C) 2003-2014 STMicroelectronics (R Author: Srinivas Kandagatla Contributors: Giuseppe Cavallaro
- Copyright (C) 2003-2018 Cavium, Inc
- Copyright (C) 2003 4,5 Manfred Spraul
- Copyright (C) 2003 5, 2007 Red Hat, Inc
- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com)
- Copyright (C) 2003 Adrian Sun (asun@darksunrising.com) vendor id: 0x108E (Sun Microsystems, Inc.) device id: 0xabba (Cassini) revision ids: 0x01 = Cassini 0x02 = Cassini r
- Copyright (C) 2003-2004,2011 Advanced Micro Devices
- Copyright (C) 2003 Agilent Technologies
- Copyright (C) 2003 Anton Blanchard , IBM pSeries specific routines for PCI
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code
- Copyright (C) 2003 Anton Blanchard , IBM Rework, based on alpha PCI code. Common pmac/prep/chrp pci routines. -- Cort
- Copyright (C) 2003 Anton Blanchard , IBM RTAS specific routines for PCI
- Copyright (C) 2003 Atheros Communications, Inc.
- Copyright (C) 2003 ATI Inc
- Copyright (C) 2003 B Dragovic
- Copyright (C) 2003 Benedikt Spranger, Pengutronix
- Copyright (C) 2003 Ben. Herrenschmidt (benh@kernel.crashing.org) Derived from drivers/macintosh/macserial.c by Paul Mackerras and drivers/serial/sunzilog.c by David S. Miller
- Copyright (C) 2003,2005 Ben. Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2003 Bernardo Innocenti Based on former asm-ppc/div64.h and asm-m68knommu/div64.h Optimization for constant divisors on 32-bit machines:
- Copyright (C) 2003 Bernardo Innocenti Based on former do\_div() implementation from asm-parisc/div64.h:
- Copyright (C) 2003 Broadcom Corporation include include include include include include include
- Copyright (C) 2003,2005 BULL SA
- Copyright (C) 2003 by Chuck Lever High-performance uncached I/O for the Linux NFS client
- Copyright (C) 2003 by Clemens Ladisch
- Copyright (C) 2003 by David Young and used with permission. Much thanks to Infineon-ADMtek for their support of this driver
- Copyright (C) 2003-2004 by Digigram
- Copyright (C) 2003 by Karsten Wiese
- Copyright (C) 2003 by Ralf Baechle include include include include include include include
- Copyright (C) 2003 by Ralf Baechle include include include include include include include include a
- Copyright (C) 2003 by Ralf Baechle RTC routines for Malta style attached PIIX4 device, which contains a Motorola MC146818A-compatible Real Time Clock
- Copyright (C) 2003 Carlos O
- Copyright (C) 2003 Christoph Hellwig (hch@lst.de)
- Copyright (C) 2003 Christoph Hellwig - new-style, hotplug-aware pci probing and scsi registration Version : v2.00.4 Mon Nov 14 14:02:43 EST 2005 - Seokmann Ju Seokm
- Copyright (C) 2003 Coherent Imaging Systems COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2003 Conexant Americas Inc
- Copyright (C) 2003 Convergence GmbH
- Copyright (C) 2003 Daniele Bellucci
- Copyright (C) 2003 Daria Phoebe Brashear
- Copyright (C) 2003 Dave Engebretsen 32-bit and 64-bit versions merged by Paul Mackerras
- Copyright (C) 2003 Dave Engebretsen Will Schmidt willschm@us.ibm.com
- Copyright (C) 2003 David Borowski
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Borowski. specifcly written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2003 David Borowski. this code is specifcly written as a driver for the speakup screenreview
- Copyright (C) 2003 David Gibson, IBM Corporation. Based on the IA-32 version:
- Copyright (C) 2003 David Glance 2001-2004 Juergen Stuber derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David Glance 2001 Juergen Stuber that was derived from USB Skeleton driver - 0.5
- Copyright (C) 2003 David S. Miller (davem@redhat.com) Many thanks to Dominik Brodowski for fixing up the cpufreq infrastructure in order to make this driver easier to implement
- Copyright (C) 2003 Deep Blue Solutions, Ltd
- Copyright (C) 2003 Deep Blue Solutions Ltd include include include include include include include linux/of\_addr

- Copyright (C) 2003 define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003 Dimitromanolakis Apostolos
- Copyright (C) 2003 Dimitromanolakis Apostolos version 0.82: Stable / not all features work yet (no communication with AC97 secondary) added 64x/128x oversampl
- Copyright (C) 2003 Dr Brian Gladman, Worcester, UK
- Copyright (C) 2003 Duncan Sands
- Copyright (C) 2003 Duncan Sands, SolNegro, Josep Comas
- Copyright (C) 2003 Eric Wong
- Copyright (C) 2003 Erik Thyren Based on usbmouse.c (Vojtech Pavlik) and xpad.c (Marko Friedemann)
- Copyright (C) 2003 Ethan Benson partially derived from linux/fs/ext2/ioctl.c
- Copyright (C) 2003-2004 Evgeniy Polyakov
- Copyright (C) 2003 Felix Domke
- Copyright (C) 2003 Felix Domke include include include include include include include
- Copyright (C) 2003 Fruhwirth Clemens
- Copyright (C) 2003 Geert Uytterhoeven Serial\_console ascii image can be any size, but should contain %s to display the version
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci\_driver.c
- Copyright (C) 2003 Geert Uytterhoeven Loosely based on drivers/pci/pci\_sysfs.c
- Copyright (C) 2003 Georges Menie This driver assumes an already configured controller (e.g. from config.c) Keep the code clean of board specific initialization
- Copyright (C) 2003 Greg Kroah-Hartman (greg@kroah.com) and from the Apple USB BCM5974 multitouch driver
- Copyright (C) 2003 Hans-Frieder Vogt , Based on SMBus 2.0 driver for AMD-8111 IO-Hub
- Copyright (C) 2003 Heiko Ronsdorf
- Copyright (C) 2003 Hewlett-Packard Co Bjorn Helgaas 10/30/2001 jbarnes@sgi.com copied much of Stephane's palinfo code to create this file Oct 23 2003 kaos@sg
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang Loosely based on patch by Rusty Russell
- Copyright (C) 2003 Hewlett-Packard Co David Mosberger-Tang There are a number of reasons for patching instructions. Rather than duplicating code all over the place, we
- Copyright (C) 2003 IBM Corp. Dave Engebretsen engebret@us.ibm.com Santiago Leon santil@us.ibm.com
- Copyright (C) 2003 IBM Corp. Many thanks to the authors of pl2303 driver: all functions in this file are heavily based on pl2303 code, buffering code is a 1-to-1 copy
- Copyright (C) 2003 IBM Corp. Original driver for 2.2.x by anonymous
- Copyright (C) 2003 IBM. include include include include include
- Copyright (C) 2003 Intel Corporation Full lazy switching support, optimizations and more, by Nicolas Pitre
- Copyright (C) 2003 Intel Corporation Venki Pallipadi
- Copyright (C) 2003 Intel Co Suresh Siddha Fenghua Yu Arun Sharma 12/07/98 S. Eranian added pt\_regs & switch\_st
- Copyright (C) 2003,2005 Intracom S.A. by Pantelis Antoniou
- Copyright (C) 2003,2005,2008 James Bottomley
- Copyright (C) 2003 James Morris FIXME: deflate transforms will require up to a total of about 436k of kernel memory on i386 (390k for compression, the rest for deco
- Copyright (C) 2003 James Morris Todo:
- Copyright (C) 2003 Jamie Honan
- Copyright (C) 2003 Jana Saout
- Copyright (C) 2003 Jana Saout This file is
- Copyright (C) 2003 Jim Hague (jim.hague@acm.org) based on 2.4 driver:
- Copyright (C) 2003 Joerg Dorchain
- Copyright (C) 2003 Joerg Heckenbach Many improvements by Bret Wallach Color fixes by by Orion Sky Lawlor (2/26/2000) OV7620 fixes by Charl P. Botha cp
- Copyright (C) 2003 John Homppi (SCO, leave this notice here) derived from the Lego USB Tower driver 0.56:
- Copyright (C) 2003 John Klar
- Copyright (C) 2003 Joshua Wise
- Copyright (C) 2003 Jozsef Kadlecsek define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2003 Kevin Thayer Dual output support:
- Copyright (C) 2003 Kirk Reiser. this code is specifically written as a driver for the speakup screenreview
- Copyright (C) 2003 K.M. Liu
- Copyright (C) 2003 Konrad Eisele
- Copyright (C) 2003 Krzysztof Benedyczak
- Copyright (C) 2003 Krzysztof Halasa Status:
- Copyright (C) 2003 Kyle McMartin include include include include include include include lin
- Copyright (C) 2003 Ladislav Michl (ladis@linux-mips.org) include
- Copyright (C) 2003-2004 Linda Xie

- Copyright (C) 2003 Lineo uSolutions, Inc
- Copyright (C) 2003 Linus Torvalds Mon Mar 5, 2007: Davide Libenzi Changed -read() to return a siginfo structure instead of signal number. Fixed lockin
- Copyright (C) 2003 Maciej W. Rozycki include/asm-mips/time.h header file for the new style time.c file and time services
- Copyright (C) 2003 Manuel Estrada Sainz
- Copyright (C) 2003 Manuel Estrada Sainz Please see Documentation/driver-api/firmware/ for more information
- Copyright (C) 2003 Margit Schubert-While derived in part from w83l785ts.c:
- Copyright (C) 2003-2005 Mark M. Hoffman
- Copyright (C) 2003 Mark Studebaker Supports the following chips:
- Copyright (C) 2003 Mark Studebaker Thanks to Leon Moonen, Steve Cliffe and Grant Coady for their help in testing and debugging this driver
- Copyright (C) 2003 Matjaz Breskvar
- Copyright (C) 2003 Matthew Wilcox This file is where we call all the ethtool\_ops commands to get the information ethtool needs
- Copyright (C) 2003 Matthias Brukner, Trajet GmbH, Rebenring 33, 38106 Braunschweig, GERMANY
- Copyright (C) 2003 Matthias Brukner, Trajet GmbH, Rebenring 33, 38106 Braunschweig, GERMANY Redistribution and use in source and binary forms, with or without modification, are permitted
- Copyright (C) 2003 Matt T. Yourst
- Copyright (C) 2003 Megasolution Inc
- Copyright (C) 2003 Michal Sojka, for high-speed iso transfers
- Copyright (C) 2003 Michiel Rook
- Copyright (C) 2003-2004 Microtronix Datacom Ltd
- Copyright (C) 2003 Mipsys - Benjamin Herrenschmidt UDMA support based on patches by Freescale (Bernard Kuhn, John Rigby), Domen Puncer and Tim Yamin
- Copyright (C) 2003 MontaVista Software, Inc. Author: George G. Davis or
- Copyright (C) 2003 MontaVista Software Inc. Author: Jun Sun, jsun@mvista.com or jsun@junsun.net 031022 - jsun add run-time configure and partition setup
- Copyright (C) 2003 Monta Vista Software, Inc. Based on drivers/serial/8250.c by Russell King
- Copyright (C) 2003 Montavista Software, Inc Based on the code from the 2.4 kernel by Dale Farnsworth and Kent Borg
- Copyright (C) 2003 MontaVista Software, Inc. Maintainer: Imre Kaloz
- Copyright (C) 2003 Monta Vista Software, Inc. Note 1: This driver is made separate from the already too overloaded 8250.c because it needs some kirks of its own and that'll make it easier
- Copyright (C) 2003 Monta Vista Software, Inc. . Unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2003 Monta Vista Software, Inc. Unified SMC91x driver by Nicolas Pitre Arguments:
- Copyright (C) 2003 MontaVista Software (source@mvista.com)
- Copyright (C) 2003-2004 MontaVista Softwrae, Inc. Maintainer: Deepak Saxena
- Copyright (C) 2003 MontaVista Softwrae, Inc. Maintainer: Imre Kaloz
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixon Changes to meet Linux coding standards, to make it meet latest ccid3 draft and to make it work as a loadable module in
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixon include
- Copyright (C) 2003 Nils-Erik Mattsson, Joacim Haggmark, Magnus Erixon include include include
- Copyright (C) 2003 Nokia Corporation Author: Juha Yrjölä
- Copyright (C) 2003 Nokia Corporation Written by Timo Teräs Added support for H2 & H3 Keypad
- Copyright (C) 2003 Open Source Development Lab
- Copyright (C) 2003 Paul Andreassen
- Copyright (C) 2003,2005-2009 Paul Mundt include include
- Copyright (C) 2003 Paul Mundt Based on files with the following comments:
- Copyright (C) 2003 Pavel Machek (pavel@ucw.cz)
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd
- Copyright (C) 2003 Peter Milne, D-TACQ Solutions Ltd With acknowledgements to i2c-algo-ibm\_ocp.c by Ian DaSilva, MontaVista So
- Copyright (C) 2003 Peter Sadik
- Copyright (C) 2003 PMC-Sierra, Inc., written by Manish Lachwani
- Copyright (C) 2003 Ralf Baechle 6/2004 pf
- Copyright (C) 2003 Ralf Baechle Handler for RM7000 extended interrupts. These are a non-standard feature so we handle them separately from standard interrupts
- Copyright (C) 2003 Ralf Baechle 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2015 Joshua Kinard
- Copyright (C) 2003 Ralph Metzler based on code:
- Copyright (C) 2003-2005 Red Hat, Inc., James Morris
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include include linux/rcupdate
- Copyright (C) 2003 Red Hat, Inc., James Morris include include include include include include incl
- Copyright (C) 2003 Red Hat Inc libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) 2003 Red Hat Some code was moved here from ide.c, see it for original copyrights
- Copyright (C) 2003-2004 Richard Curnow
- Copyright (C) 2003 Richard Curnow include include include include

- Copyright (C) 2003 Richard Curnow include include include include include include include include
- Copyright (C) 2003 Richard Curnow, SuperH UK Limited
- Copyright (C) 2003 Rick Bronson Based on drivers/char/serial\_sa1100.c, by Deep Blue Solutions Ltd. Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2003 Robert Schwebel, Pengutronix
- Copyright (C) 2003 Ron Lee (ron@debian.org) cPad driver for kernel 2.4
- Copyright (C) 2003 Roy Bulter Based on SAA7126 video encoder driver by Gillem & Andreas Oberitter
- Copyright (C) 2003 Russell King. Generic SSP driver. This provides the generic core for simple IO-based SSP applications
- Copyright (C) 2003 Russell King, PXA MMCI Driver
- Copyright (C) 2003 Samuel Rydh (samuel@ibrium.se)
- Copyright (C) 2003-2005 SAN People
- Copyright (C) 2003-2004 SAN People (Pty) Ltd
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com)
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) Definitions for the SuperH SH4-202 MicroDev board
- Copyright (C) 2003 Sean McGoogan (Sean.McGoogan@superh.com) SuperH SH4-202 MicroDev board support
- Copyright (C) 2003 Shane Spencer Adrian Yee
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - hardware
- Copyright (C) 2003 Simtec Electronics Ben Dooks S3C2410 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics Ben Dooks VR1000 - CPLD control constants Machine VR1000 - IRQ Number definitions Machine VR1000 - Memory map definitions
- Copyright (C) 2003 Simtec Electronics S3C2410 IIS register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Simtec Electronics S3C2410 Internal RTC register definition <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2003 Sistina Software Limited
- Copyright (C) 2003 Spirent Communications and Claus Gindhart This module has only been tested with the MAX6650 chip. It should also work with the MAX6651. It d
- Copyright (C) 2003-2005,2007,2011 Stephen Hemminger
- Copyright (C) 2003 STMicroelectronics Limited This code is covered by the GPL
- Copyright (C) 2003 StorLine, Inc
- Copyright (C) 2003 Sylvain Munaut Kjell Claesson
- Copyright (C) 2003 Takashi Iwai NOTES:
- Copyright (C) 2003 Takashi Kusuda
- Copyright (C) 2003 Takashi Kusuda SH-Mobile SolutionEngine 7343 support
- Copyright (C) 2003 Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 TimeSys Corporation Currently changes from original version are:
- Copyright (C) 2003 Tresys Technology, LLC Updated: Yuichi Nakamura Tuned number of hash slots for avtab to reduce memory usage
- Copyright (C) 2003 Vadim Catana :
- Copyright (C) 2003 Vadim Catana, skystar@moldova.cc Acknowledgements:
- Copyright (C) 2003 Vojtech Pavlik SiS Taiwan : for direct support and hardware. Daniela Engert : for initial ATA100 advices and numerous others. John Fremlin, Manfred Spr
- Copyright (C) 2003 Will Schmidt IBM Corporation
- Copyright (C) 2003 Winfried Ritsch (IEM) based on hdsp.h from Thomas Charbonnel (thomas@undata.org)
- Copyright (C) 2003 Winfried Ritsch (IEM) code based on hdsp.c Paul Davis Marcus Andersson Thomas Charbonnel Modified 200
- Copyright (C) 2003 Wolfson Microelectronics PLC PXA2xx SSP driver. This provides the generic core for simple IO-based SSP applications and allows easy port setup for DMA access
- Copyright (C) 2003 Zinx Verituse
- Copyright (C) 2003 Zultys Technologies. Eugene Surovegin or Based on original work by Ian DaSilva Armin Kust
- Copyright (C) 2004 05, 06 by Ralf Baechle
- Copyright (C) 2004 05, 06 MIPS Technologies, Inc. Elizabeth Clarke (beth@mips.com) Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2004 05 Ralf Baechle DL5RB
- Copyright (C) 2004 05 Thomas Osterried DL9SAU include include include include include include linux/
- Copyright (C) 2004 06 Ralf Baechle include include include include include includ
- Copyright (C) 2004-2009 NVIDIA Corporation Known bugs:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar lock debugging, locking tree, deadlock detection started by:
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Many thanks to Arjan van de Ven, Thomas Gleixner, Steven Rostedt and David Howells for suggestions and improvement
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar This file contains mutex debugging related internal declarations, prototypes and inline functions, for the CONFIG\_
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar This file contains mutex debugging related internal prototypes, for the !CONFIG\_DEBUG\_MUTEXES case. Most of them a
- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar This file contains the main data structure and API definitions

- Copyright (C) 2004-2006 Red Hat, Inc., Ingo Molnar Wait/Die implementation:
- Copyright (C) 2004-2007 Voltaire, Inc
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc To
- Copyright (C) 2004-2005,2009-2010 Nokia Corporation Written by Tuukka Tikkanen Modified to use omap shared clock framework by Tony Lindgren tony@ato
- Copyright (C) 2004-2005,2009 Nokia corporation Written by Tuukka Tikkanen Based on clocks.h by Tony Lindgren, Gordon McNutt and RidgeRun, Inc
- Copyright (C) 2004-2005,2009 Simtec Electronics Ben Dooks S3C2410 I2C Controller
- Copyright (C) 2004-2008,2010-2014 Wind River Systems
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax: +49(0)7223/9493-92 http:
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: Eric Stolz ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 F
- Copyright (C) 2004-2005 ADDI-DATA GmbH for the source code of this module. Project manager: S. Weber ADDI-DATA GmbH Dieselstrasse 3 D-77833 Ottersweier Tel: +19(0)7223/9493-0 Fax
- Copyright (C) 2004-2005 Alex Aizman
- Copyright (C) 2004-2005 Alex Aizman maintained by open- iscsi@googlegroups.com include include include include include linu
- Copyright (C) 2004-2006 Andrey Volkov , Varma Electronics Oy
- Copyright (C) 2004-2005 Atheros Communications, Inc
- Copyright (C) 2004-2005 Borislav Deianov
- Copyright (C) 2004-2005 by Andriy Skulysh)
- Copyright (C) 2004-2005,2007 by Latchesar Ionkov
- Copyright (C) 2004-2005 Chris Pascoe
- Copyright (C) 2004-2005 David Brownell OMAP2 & DMA support by Kyungmin Park
- Copyright (C) 2004-2005 David Brownell Periodic scheduling is based on Roman's OHCI code
- Copyright (C) 2004-2005 David Brownell Some parts based on tlv320aic24.c:
- Copyright (C) 2004-2005 Deep Blue Solutions Ltd. History:
- Copyright (C) 2004-2005 Dmitry Yusupov
- Copyright (C) 2004-2005 Hans Verkuil Note: the saa7126 is identical to the saa7127, and the saa7128 is identical to the saa7129, except that the saa7126 and saa7128 have
- Copyright (C) 2004-2005 IBM Corp. Created by: Milton D Miller II
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com)
- Copyright (C) 2004-2005 IBM, John Stultz (johnstul@us.ibm.com) include include include include include
- Copyright (C) 2004-2005 Infinicon Corporation
- Copyright (C) 2004-2005 Intel Corporation API Version History 1.0.x -- Initial version 1.1.x -- Added radiotap, QoS, TIM, libipw\_geo APIs, various structure changes, and crypt
- Copyright (C) 2004-2005 James Bottomley include include include include include linux/blkd
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS
- Copyright (C) 2004-2005 Jeroen Vreeken (pe1rxq@amsat.org) Parts of this driver have been derived from a wlan-ng version modified by ZyDAS. They also made documentation available, thanks!
- Copyright (C) 2004-2005 Leonid Stoljar
- Copyright (C) 2004-2005 Manu Abraham (manu@kromtek.com)
- Copyright (C) 2004-2005 Martin Habets (mhabet@users.sourceforge.net) Converted to ring buffered version by Krzysztof Helt (krzysztof.h1@wp.pl)
- Copyright (C) 2004-2005 Martin Langer Based on OSS ACI and ALSA OPTi9xx drivers
- Copyright (C) 2004-2005,2016-2017 Mellanox Technologies Ltd
- Copyright (C) 2004-2005 Milton D Miller II, IBM Corporation
- Copyright (C) 2004-2005 MontaVista Software Inc. Author: Manish Lachwani, mlachwani@mvista.com or manish@koffee-break.com
- Copyright (C) 2004-2005 Nokia Corporation Author: Juha Yrjölä include include include include include lin
- Copyright (C) 2004-2005 Nokia Corporation Authors: Juha Yrjölä Imre Deak YUV support: Jussi Laako
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Amit Kucheria and Michael Buesch. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall and Mikko Ylinen. Rewritten by Aaro Koskinen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen
- Copyright (C) 2004-2005 Nokia Corporation. Dynamic Tick Timer written by Tony Lindgren and Tuukka Tikkanen . This file contains the co
- Copyright (C) 2004-2005 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgen and Tuukka Tikkanen tuukka.tikkanen@elektrobit
- Copyright (C) 2004-2005 Patrick McHardy, define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2004-2005 Paul Mundt SuperH SH4-202 MicroDev board support
- Copyright (C) 2004-2005 Pierre Ossman, W83L51xD SD/MMC driver
- Copyright (C) 2004-2008 Richard Purdie
- Copyright (C) 2004-2005 Richard Purdie Based on code written by Sharp for 2.4 kernels

- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches and pxa2xx\_mainstone.c
- Copyright (C) 2004-2005 Richard Purdie Based on Sharp's 2.4 kernel patches/lubbock.c
- Copyright (C) 2004-2005 Richard Purdie - omap\_ts. hc , ads7846.h, ts\_osk.c
- Copyright (C) 2004-2005 Richard Purdie Sharp's bootloader doesn't pass any kind of machine ID so we have to figure out the machine for ourselves..
- Copyright (C) 2004-2005 Simtec Electronics Ben Dooks Header file for Samsung CPU support
- Copyright (C) 2004-2005 Stefan Ott
- Copyright (C) 2004-2005 Stephane VOLTZ USB Acecad
- Copyright (C) 2004-2007 Sylvain Munaut
- Copyright (C) 2004-2005 Thibaut VARENE The file handles registering devices and drivers, then matching them. It's the closest we get to a dating agency
- Copyright (C) 2004-2005 Topspin Communications
- Copyright (C) 2004-2005 Topspin Corporation
- Copyright (C) 2004-2006 Trusted Computer Solutions, Inc
- Copyright (C) 2004-2007 Voltaire Corporation
- Copyright (C) 2004-2005 Winbond Electronics Corp. Shane Huang, Rudolf Marek Note:
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Armin Kuster Johnn
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Benjamin Herrenschmidt benh@kernel.crashin
- Copyright (C) 2004-2005 Zultys Technologies. Eugene Surovegin or Based on original work by Matt Porter
- Copyright (C) 2004-2005 Zultys Technologies Eugene Surovegin or
- Copyright (C) 2004,2006-2007 Maciej W. Rozycki 31-AUG-98 triemer Changed IRQ to use Harald's dec internals interrupts.h removed base\_addr code - moving address assignment to setup.c
- Copyright (C) 2004,2006,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) include include i
- Copyright (C) 2004,2006,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) include include include
- Copyright (C) 2004,2006,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Large parts taken directly from powerpc
- Copyright (C) 2004,2006,2009-2011 Texas Instruments Incorporated ; Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) ; ; This section handles all the interrupt vector routines. ; At
- Copyright (C) 2004,2006,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Updated for 2.6.34: Mark Salter
- Copyright (C) 2004-2009,2011-2015 Atmel Corporation
- Copyright (C) 2004-2016 Emulex
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) include include include include include include
- Copyright (C) 2004-2006 Hyok S. Choi (hyok.choi@samsung.com) (Many of cache codes are from proc-arm926.S)
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2006 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Trevor
- Copyright (C) 2004-2006 Jean-Baptiste Note , et al. include include include include include linux/gpio/consume
- Copyright (C) 2004-2006 Joern Engel Licence: GPL
- Copyright (C) 2004-2006 LinSysSoft Technologies Pvt. Ltd
- Copyright (C) 2004-2006 Macq Electronique SA
- Copyright (C) 2004-2006 Macq Electronique SA. (www.macqel.com) Based on:
- Copyright (C) 2004-2006 maintech GmbH, Thomas Kleffel Current driver maintained by Ben Dooks and Simtec Electronics
- Copyright (C) 2004-2008,2010-2011 Mike Christie
- Copyright (C) 2004-2006 MontaVista Software, Inc. Dale Farnsworth
- Copyright (C) 2004-2006 Richard Purdie Based on Sharp's 2.4 Backlight Driver
- Copyright (C) 2004-2006 rt2x00 SourceForge Project
- Copyright (C) 2004-2006 rt2x00 SourceForge Project Module: eeprom\_93cx6 Abstract: EEPROM reader routines for 93cx6 chipsets. Supported chipsets: 93c46
- Copyright (C) 2004-2006 Silicon Graphics, Inc. Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2004,2006 Simtec Electronics Ben Dooks, S3C2410/S3C2440/S3C24XX Internal RTC Driver <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004-2006 Thomas Kleffel
- Copyright (C) 2004-2006 Tom Rini
- Copyright (C) 2004-2010,2012,2016 IBM Corporation Authors:
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Kanika Nema: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Amit Bhor, Sameer Dhavale: Codito Technologies 2004
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Based on orig code from @author John Levon
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Borrowed heavily from MIPS
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Delay routines using pre computed loops\_per\_jiffy value

- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Driver is originally developed by Pavel Sokolov
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Joern Rennecke : Jan 2012 -Insn Scheduling improvements to csum core routines
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) RajeshwarR: Dec 11, 2007 -- Added support for Inter Processor Interrupts
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: April 2011 :
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Aug 2009 -Moved core context switch macro out of entry.S into this file. -This is the more
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: Aug 2011 -Reintroduce duplicate PD fixup - some customer chips still have the issue
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: August 2010: From Android kernel work
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Dec 2007 -Check if we are running on Simulator or on real hardware to skip certain things during b
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: Jan 2010 (Restarting of timer related syscalls)
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: June 2011 -
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: March 2009 -Implemented task\_pt\_regs( )
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: March 2009 (Supporting 2 levels of Interrupts) Stack switching code can no longer reliably rely on the fac
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: May 16th, 2008 - Current macro is now implemented as
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -Folded PAGE\_PRESENT (used by VM) and PAGE\_VALID (used by MMU) into 1. They are semantical
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -user-space unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -Userspace unaligned access emulation
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) vineetg: May 2011 -We had half-optimised memset/memcpy, got better versions of those -Added memcmp, strchr, str
- Copyright (C) 2004,2007-2012 Synopsys, Inc. (www.synopsys.com) Vineetg: Oct 2009 No need for ARC specific thread\_info allocator (kmallocc/free). This is anyways one page alloc
- Copyright (C) 2004-2007 by Daniel Ritz
- Copyright (C) 2004-2007 David Dillow Written by David Dillow Inspired by the Trident 4D-WaveDX/NX driver
- Copyright (C) 2004-2008,2010-2016 Hans Verkuil
- Copyright (C) 2004-2007 Herbert P Additional cleanups by Ben Dooks
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson
- Copyright (C) 2004-2007 International Business Machines Corp. Author(s): Michael A. Halcrow Michael C. Thompson Tyler H
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions... Add vports, etc incl
- Copyright (C) 2004-2007 James Smart, Emulex Corporation Rewrite for host, target, device, and remote port attributes, statistics, and service functions..
- Copyright (C) 2004,2007 Jean Delvare Copied from smsc47m1.c:
- Copyright (C) 2004-2007 Jean Delvare Ported to Linux 2.6 by Gabriele Gorla and Jean Delvare
- Copyright (C) 2004-2007 John Williams derived from arch/v850/kernel/ptrace.c
- Copyright (C) 2004-2007 Matt Reimer Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is preserved in its entirety in all copies and der
- Copyright (C) 2004-2010 Paul Mundt include include include
- Copyright (C) 2004-2007 Paul Mundt include include include include include include include include asm/addrspace
- Copyright (C) 2004-2009 Reyk Floeter
- Copyright (C) 2004-2007 Romain Beauxis Support for OV7670 sensors was contributed by Sam Skipsey
- Copyright (C) 2004-2007 Stanislaw Skowronek
- Copyright (C) 2004-2007 Stanislaw Skowronek 2007 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Stanislaw Skowronek 2009 Johannes Dickgreber 2007-2015 Joshua Kinard
- Copyright (C) 2004-2007 Stanislaw Skowronek 2014 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2004-2007 Texas Instruments, Inc. Merged to support both OMAP1 and OMAP2 by Tony Lindgren
- Copyright (C) 2004-2007 Texas Instruments. Originally written by MontaVista Software, Inc. Additional contributions by:
- Copyright (C) 2004-2007 Vladimir Lebedev
- Copyright (C) 2004-2010 Cavium Networks include include include include include include include include lin
- Copyright (C) 2004-2008 Atmel Corporation include include include include include include include include linux/dma-map
- Copyright (C) 2004-2008 Ben Dooks S3C2410 LCD Framebuffer Driver
- Copyright (C) 2004-2008 by Eric Van Hensbergen
- Copyright (C) 2004-2008 by Tensilica Inc
- Copyright (C) 2004-2008 Ingo Molnar Originally ported from the -rt patch by:
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Trevor S. Highland Ty
- Copyright (C) 2004-2008 International Business Machines Corp. Author(s): Michael A. Halcrow Tyler Hicks include include linux/s

- Copyright (C) 2004-2008 Jean Delvare Based on the lm90 driver. The LM63 is a sensor chip made by National Semiconductor. It measures two temperatures (its own and one e
- Copyright (C) 2004-2008 Jean Delvare Original port to Linux 2.6 by Jeff Oliver
- Copyright (C) 2004,2008 Laurent Vivier based on Alastair Bridgewater SWIM analysis, 2001
- Copyright (C) 2004,2008 Matt Mackall This file is
- Copyright (C) 2004-2008 Nokia Corporation Written by Tuukka Tikkanen Modified for omap shared clock framework by Tony Lindgren
- Copyright (C) 2004-2010 SMSC
- Copyright (C) 2004-2008 Yoichi Yuasa Based on drivers/serial/8250.c, by Russell King
- Copyright (C) 2004-2006,2009-2012,999999 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com)
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated ; Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) ; include include include asm/asm
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) include include include linux/modul
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) include include include linux
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) include include include lin
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Modified for 2.6.34: Mark Salter
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Updated for 2.6.3x: Mark Salter
- Copyright (C) 2004,2009-2011 Texas Instruments Incorporated Author: Aurelien Jacquot DMA uncached mapping support
- Copyright (C) 2004,2009-2010 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Rewritten for 2.6.3x: Mark Salter
- Copyright (C) 2004,2009-2010 Texas Instruments Incorporated Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) Updated for 2.6.34 by: Mark Salter (msalter@redhat.com)
- Copyright (C) 2004-2009 EMS Dr. Thomas Wuensche include include include include include
- Copyright (C) 2004-2009 Gertjan van Wingerde
- Copyright (C) 2004-2010 Ivo van Doorn
- Copyright (C) 2004-2009 Nokia Corporation Richard Woodruff
- Copyright (C) 2004-2009 Texas Instruments, Inc. Roughly modelled after the OMAP1 MPU timer code. Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2004-2009 The GameCube Linux Team
- Copyright (C) 2004-2012 Atheros Communications Inc
- Copyright (C) 2004,2010 Freescale Semiconductor, Inc Author: Andy Fleming Maintainer: Kumar Gala
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at)
- Copyright (C) 2004-2010 Markus Grabner (grabner@icg.tugraz.at) Emil Myhrman (emil.myhrman@gmail.com)
- Copyright (C) 2004-2010 Nokia Corporation Based on code written by Juha Yrjölä, David Weinehall, Mikko Ylinen and Felipe Balbi. Converted to I2C driver by Aaro Koskinen
- Copyright (C) 2004-2011 Nokia Corporation Contacts:
- Copyright (C) 2004-2010 Nokia Corporation Original code written by Ari Saastamoinen, Juha Yrjölä and Felipe Balbi. Rewritten by Aaro Koskinen
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x\_tables and forward-ported to 2.6.34 by Luciano Coelho
- Copyright (C) 2004,2010 Nokia Corporation Written by Timo Teras Converted to x\_tables and reworked for upstream inclusion by Luciano Coelho luciano.coelho@noki
- Copyright (C) 2004-2010 Paul Mundt include include include include include include include include a
- Copyright (C) 2004-2010 Sage Weil
- Copyright (C) 2004-2010 Vladislav Bolkhovitin
- Copyright (C) 2004-2011 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the a
- Copyright (C) 2004-2011 Control, Inc
- Copyright (C) 2004-2011 Texas Instruments Incorporated ; Author: Aurelien Jacquot (aurelien.jacquot@virtuallogix.com) ; Updated for 2.6.34: Mark Salter ;
- Copyright (C) 2004-2012 Patrick McHardy SCTP is defined in RFC 2960. References to various sections in this code are to this RFC
- Copyright (C) 2004-2013 by Tensilica Inc. Chris Zankel Marc Gauthier Piet Delaney
- Copyright (C) 2004,2013 Intel Corp. Author: Rafael J. Wysocki include include
- Copyright (C) 2004,2013 Intel Corporation Author: Naveen B S Author: Rafael J. Wysocki
- Copyright (C) 2004-2016 Synopsys, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) Driver for the ARC EMAC 10100 (hardware revision 5)
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) MDIO implementation for ARC EMAC
- Copyright (C) 2004-2013 Synopsys, Inc. (www.synopsys.com) Registers and bits definitions of ARC EMAC
- Copyright (C) 2004-2013 Texas Instruments include include include include include include include in
- Copyright (C) 2004-2015 Intel Corporation. include include include include include include include linux/pref
- Copyright (C) 2004,2018 IBM Corp. Dave Engebretsen engebret@us.ibm.com Steven Royer seroyer@linux.vnet.ibm.com Adam Rezneck adreznec@linux.vnet.ibm.com Bryant G. Ly bryantly@li
- Copyright (C) 2004 5 by Florian and Andreas 'ad' Deresch
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@desy.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) based on GPL code from DibCom, which has



- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) see
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to Steve Chang from WideView for providing support for the WT-220U
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2004 5 Patrick Boettcher (patrick.boettcher@posteo.de) This code is partially based on the previous dib3000mc.c
- Copyright (C) 2004 6 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 6 Patrick Boettcher
- Copyright (C) 2004 6 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2004 6 Patrick Boettcher (patrick.boettcher@posteo.de) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004-2005 7 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2004 9 Patrick Boettcher
- Copyright (C) 2004 Aaron Grothe ajgrothe@yahoo.com
- Copyright (C) 2004 Adam Litke (agl@us.ibm.com)
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include
- Copyright (C) 2004 Advanced Micro Devices, Inc. include include include include include include include
- Copyright (C) 2004 Alan Modra (amodra@au.ibm.com)), IBM Corp. include include include include
- Copyright (C) 2004 Alan Modra (amodra@au.ibm.com)), IBM Corp. include include include include include include XXX for
- Copyright (C) 2004,2007-2009 Albert Herranz
- Copyright (C) 2004 Albert Herranz include
- Copyright (C) 2004 Albert Herranz LANDISK/sh4 supported by kogiidena include include include include include include i
- Copyright (C) 2004 Alex Kern
- Copyright (C) 2004 Alex Song
- Copyright (C) 2004 Amaury Demol for DiBcom Acknowledgements
- Copyright (C) 2004 Amaury Demol for DiBcom see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2004 Amstrad Plc
- Copyright (C) 2004 Andi Kleen, SuSE Labs Extended attribute support for tmpfs:
- Copyright (C) 2004 Andras BALI Heavily based on lm75.c by Frodo Looijaard . The LM77 is a temperature sensor and thermal window comparator with 0.5 deg
- Copyright (C) 2004 Andreas Monitzer
- Copyright (C) 2004-2006 Andrew de Quincey
- Copyright (C) 2004 Andrew de Quincey based on code originally found in av7110.c & dvb\_ci.c:
- Copyright (C) 2004 Andrew de Quincey Parts of this file were based on sources as follows:
- Copyright (C) 2004 Andrew de Quincey (tuning thread cleanup)
- Copyright (C) 2004 Andrew de Quincey (wol support)
- Copyright (C) 2004 Andrew Warfield
- Copyright (C) 2004 Anil S Keshavamurthy
- Copyright (C) 2004 Anil S Keshavamurthy (anil.s.keshavamurthy@intel.com)
- Copyright (C) 2004 Anil S Keshavamurthy - Added processor hotplug support
- Copyright (C) 2004 Antoine Jacquet Heavily inspired by usb-skeleton.c, vicam.c, cpia.c and spca50x.c drivers V4L2 version inspired by <http://royale.zerezo.com/zr364xx/>
- Copyright (C) 2004 Anton Blanchard , IBM Added mmcrs slot support:
- Copyright (C) 2004 Anton Blanchard , IBM Based on alpha version
- Copyright (C) 2004 Anton Blanchard , IBM PPC 32 opprofile support: (based on PPC 64 support)
- Copyright (C) 2004 Antonio Mancuso Amauri Celani DVICO FusionHDTV DVB-T1 and DVICO FusionHDTV DVB-T Lite sup
- Copyright (C) 2004 Arcom Control Systems
- Copyright (C) 2004-2005 Arcom Control Systems Ltd
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include include asm
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. include include include include include include linux/ker
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. This code is called from the kernel's undefined instruction trap. r9 holds the return address for successful handli
- Copyright (C) 2004 ARM Limited. Written by Deep Blue Solutions Limited. VFP instruction masks
- Copyright (C) 2004 Arnaud Patard Inspired by pxa6b.h
- Copyright (C) 2004 Arnd Bergmann (arnd@arndb.de) This code is collected from the versions for sparc64, mips64, s390x, ia64, ppc64 and x86\_64, all of which are based on the original sparc64 v
- Copyright (C) 2004 Ashok Raj
- Copyright (C) 2004 Ashok Raj Support for CPU Hotplug
- Copyright (C) 2004 Balint Seeber

- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include asm/asm-o
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include asm/vdso\_
- Copyright (C) 2004 Benjamin Herrenschmidt (benh@kernel.crashing.org), IBM Corp. include include include include asm/vdso\_d
- Copyright (C) 2004 Boris Hu These are all the functions necessary to implement POSIX clocks & timers
- Copyright (C) 2004 by Castet Matthieu
- Copyright (C) 2004 by Christoph Hellwig
- Copyright (C) 2004 by Christoph Hellwig On SGI IP27 the ARC memory configuration data is completely bogus but alternate easier to use mechanisms are available
- Copyright (C) 2004 by David Brownell updates to merge with Linux 2.6, better match RNDIS spec
- Copyright (C) 2004 by FS Forth-Systeme GmbH
- Copyright (C) 2004-2006,2008 by Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) Based on arch/mips/ddb5xxx/ddb5477/pci\_ops.c
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) include include include include include as
- Copyright (C) 2004 by Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2004 by Ralf Baechle RTC routines for PC style attached Dallas chip with ARC epoch
- Copyright (C) 2004 by Symmetric Systems Ltd (NZ) Various driver changes and rewrites, port to new kernels
- Copyright (C) 2004 by Thomas Rathbone
- Copyright (C) 2004 by Thomas Rathbone, HP Labs
- Copyright (C) 2004 Carl-Daniel Hailfinger (invalid MAC handling, insane IRQ rate fixes, bigendian fixes, cleanups, verification)
- Copyright (C) 2004 Chris Kennedy VBI additions & cleanup:
- Copyright (C) 2004-2005 Christian Limpach
- Copyright (C) 2004 Christoph Hellwig. Generic XTALK initialization code
- Copyright (C) 2004 Christoph Hellwig. Support functions for the HUB ASIC - mostly PIO mapping related
- Copyright (C) 2004 Clemens Fruhwirth
- Copyright (C) 2004,2008 Compulab Ltd
- Copyright (C) 2004 Compulab Ltd. Driver for MAX6902 spi RTC
- Copyright (C) 2004 Compulab Ltd. Driver for the V3020 RTC
- Copyright (C) 2004 convergence GmbH Written by Ralph Metzler Overhauled by Holger Waechtler Kernel I2C stuff by Michael Hunold
- Copyright (C) 2004 Daniel Mack and Holger Waechtler Protocol Spec published on [http://qanu.de/specs/terratec\\_cinergyT2.pdf](http://qanu.de/specs/terratec_cinergyT2.pdf)
- Copyright (C) 2004 David Brownell Original driver written by Juha Yrjölä, Tony Lindgren and Timo Teräs. Modified for Retu/Tahvo MFD by Aaro Koskinen
- Copyright (C) 2004 David Chaw
- Copyright (C) 2004 David Gibson , IBM Based on earlier code written by:
- Copyright (C) 2004 David Gibson, IBM Corporation. Includes code formerly from arch/ppc/kernel/perfmon.c:
- Copyright (C) 2004-2005 David Shaohua Li
- Copyright (C) 2004 David Woodhouse, Duncan Sands, Roman Kagan
- Copyright (C) 2004 David Woodhouse, Roman Kagan
- Copyright (C) 2004-2005 Dirk Behme
- Copyright (C) 2004 Embedded Edge, LLC 2.6 port by Matt Porter
- Copyright (C) 2004 Eric Varsanyi NTSC Tuning and 7.5 IRE Setup
- Copyright (C) 2004 Erik Rigtorp This driver works with Elektor magazine USB Interface as published in issue 291. It should also work with the original s
- Copyright (C) 2004-2005 Eugene Surovegin
- Copyright (C) 2004 Fetron GmbH S3C2410 SPI register definition
- Copyright (C) 2004 Florian Schirmer (jolt@tuxbox.org)
- Copyright (C) 2004-2009 Freescale Semiconductor, Inc. include include include include include include linux
- Copyright (C) 2004,2006-2007,2010,2015-2016 FUJITSU LIMITED
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser (bodo.stroesser@fujitsu-siemens.com) include include include include incl
- Copyright (C) 2004 Fujitsu Siemens Computers GmbH Author: Bodo Stroesser
- Copyright (C) 2004 George T. Joseph Derived from Coyote
- Copyright (C) 2004 Google, Inc. (Ken Harrenstien) Based on:
- Copyright (C) 2004 Grant Grundler Inspired by an earlier effort from David S. Miller
- Copyright (C) 2004 Greg Kroah-Hartman All information about the device was acquired using SnoopyPro on MSFT's O/S, and examining the MSFT drivers' debug output (insanely lef
- Copyright (C) 2004 Greg Ungerer Delay routines, using a pre-computed
- Copyright (C) 2004,2006 Herbert Poetzl
- Copyright (C) 2004-2019 Herbert Xu
- Copyright (C) 2004 Hidetoshi Seto
- Copyright (C) 2004 Hidetoshi Seto include

- Copyright (C) 2004 Hollis Blanchard , IBM
- Copyright (C) 2004 Hollis Blanchard, IBM Corporation
- Copyright (C) 2004 Hong-Gunn Chew and Jean Delvare Ported to Linux 2.6 by Hong-Gunn Chew with the help of Jean Delvare and advice of Greg Kroah-Hart
- Copyright (C) 2004 Hyok S. Choi
- Copyright (C) 2004 Hyok S. Choi (MPU support) include include include
- Copyright (C) 2004,2006 Ian Campbell
- Copyright (C) 2004 Ian Molton This driver draws mainly on scattered spec sheets, Reverse engineering of the toshiba e800 SD driver and some parts of the 2.4 ASIC3 driver (4 bit support)
- Copyright (C) 2004 IBM Corp. based on kobject.h which was:
- Copyright (C) 2004 IBM Corporation Additional Author(s):
- Copyright (C) 2004,2006 IBM Corporation Author: Serge Hallyn
- Copyright (C) 2004 IBM Corporation, Rusty Russell
- Copyright (C) 2004 IBM Inc
- Copyright (C) 2004 IBM, Inc
- Copyright (C) 2004 IBM Inc. debugfs is for people to use instead of /proc or /sys. See Documentation/filesystems/ for more details
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, ICT CAS lixy@ict.ac.cn
- Copyright (C) 2004 ICT CAS Author: Li xiaoyu, lixy@ict.ac.cn
- Copyright (C) 2004 IDT Inc
- Copyright (C) 2004 Infineon IFAP DC COM CPE
- Copyright (C) 2004 Intel Corp. Adapted for 3rd gen XScale core, no more mini-dcache Author: Matt Gilbert (matthew.m.gilbert@intel.com)
- Copyright (C) 2004 Intel Corporation 2003/08/27: 2004/03/10: 2004/10/28:
- Copyright (C) 2004 Intel Corporation. A few random additions are:
- Copyright (C) 2004 Intel Corporation Ashok Raj 05/26/2000 S.Eranian initial release 08/21/2000 S.Eranian updated to July 2000 PAL specs 02/05/2001 S.Eranian fix
- Copyright (C) 2004 Intel Corporation Few modifications for Realtek's Wi-Fi drivers by Andrea Merello
- Copyright (C) 2004 Intel Corporation This code takes all variables accessible from EFI runtime and exports them via sysfs
- Copyright (C) 2004 Intel Corporation Modified for Realtek's wi-fi cards by Andrea Merello
- Copyright (C) 2004 Interface Co.,Ltd. Saito.K
- Copyright (C) 2004 Interface Co., Ltd. Saito.K Interface CTP/PCI-SH03 support
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.18 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.22 FEATURES currently supported:
- Copyright (C) 2004 James Courtier-Dutton Driver CA0106 chips. e.g. Sound Blaster Audigy LS and Live 24bit Version: 0.0.25 FEATURES currently supported:
- Copyright (C) 2004 James Morris , Red Hat Inc
- Copyright (C) 2004 James Morris , Red Hat Inc. ea-in-inode support by Alex Tomas aka bzzz and Andreas Gruenbacher
- Copyright (C) 2004 James Morris , Red Hat Inc. include include include include include
- Copyright (C) 2004 Jan M. Hochstein include include include include include li
- Copyright (C) 2004 Jan Steinhoff (cpad@jan-steyhoff . de)
- Copyright (C) 2004 Jaroslav Kysela 2008 Pavel Hofman
- Copyright (C) 2004 Jean-Frederic Clere
- Copyright (C) 2004 Jean-Luc Cooke
- Copyright (C) 2004 Jeff Lackey
- Copyright (C) 2004 Jens Axboe Helper functions for setting/querying io priorities of processes. The system calls closely mimick getpriority/setpriority, see the man page fo
- Copyright (C) 2004 Jocelyn Mayer
- Copyright (C) 2004 Jochen Friedrich This code has basically these routines at the moment:
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- driver.c and drivers/zorro/zorro-driver.c
- Copyright (C) 2004 Jochen Friedrich Loosely based on drivers/pci/pci- sysfs.c and drivers/zorro/zorro-sysfs.c
- Copyright (C) 2004 Joerg Albert
- Copyright (C) 2004 John Steele Scott TODO: Need a big cleanup here. Basically, we need to have different cpufreq\_driver structures for the different type of HW in
- Copyright (C) 2004 Jouni Malinen include include include include include include linux/
- Copyright (C) 2004 Justin Thiessen
- Copyright (C) 2004 Justin Thiessen Chip details at:
- Copyright (C) 2004 Kailang Yang PeiSen Hou Takashi Iwai Jonathan Woith
- Copyright (C) 2004 Karen Speare Author: Alessandro Zummo Author: Michael Westerhof Author: Rod Whitby Maintainers: <http://www>
- Copyright (C) 2004 Karen Speare Author: Alessandro Zummo Author: Rod Whitby Maintainers: <http://www.nslu2-linux.org/>

- Copyright (C) 2004 Karen Speare! Author: Alessandro Zummo Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2004 Kay Sievers
- Copyright (C) 2004 Keiichiro Tokunaga (tokunaga.keiich@jp.fujitsu.com)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org)
- Copyright (C) 2004 Keith M Wesolowski (wesolows@foobazco.org) Based on include/asm/cpudata.h and Linux 2.4 smp.h
- Copyright (C) 2004 Kiran Kumar Immidi
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com) Gaisler Research
- Copyright (C) 2004 Konrad Eisele (eiselekd@web.de, konrad@gaisler.com), Gaisler Research
- Copyright (C) 2004 Kouichi ONO
- Copyright (C) 2004 Kyle McMartin kyle@ Based on the previous Harmony incarnations by
- Copyright (C) 2004 Kyle McMartin Initial Version 04-23-1999 by Helge Deller
- Copyright (C) 2004 Len Brown
- Copyright (C) 2004 Li Shaohua
- Copyright (C) 2004 Liu Peng Infineon IFAP DC COM CPE
- Copyright (C) 2004 Lonnie Mendez (dignome@gmail.com)
- Copyright (C) 2004 Lothar Wassmann
- Copyright (C) 2004 Luke Kenneth Casson Leighton
- Copyright (C) 2004 Luming Yu
- Copyright (C) 2004 LynuxWorks, Inc., Igor Manyilov, Bill Huey
- Copyright (C) 2004 Maciej W. Rozycki include include include include include include include
- Copyright (C) 2004 Mark M. Hoffman (derived from w83781d.c)
- Copyright (C) 2004 Markus Schulz Support for TDA10021
- Copyright (C) 2004 Matthias Badaire
- Copyright (C) 2004-2007 Matthieu Castet
- Copyright (C) 2004 Michel Lachine
- Copyright (C) 2004 Microtronix Datacom Ltd based on arch/m68k/mm/init.c
- Copyright (C) 2004 Microtronix Datacom Ltd. Based on asm/thread\_info\_no.h from m68k which is:
- Copyright (C) 2004 Microtronix Datacom Ltd based on m68k asm/processor.h
- Copyright (C) 2004 Microtronix Datacom Ltd. MMU support based on asm/page.h from mips which is:
- Copyright (C) 2004 Microtronix Datacom Ltd. Written by Wentao Xu
- Copyright (C) 2004 MIPS Inc Author: chris@mips.com
- Copyright (C) 2004 MontaVista Software Inc. Manish Lachwani, mlachwani@mvista.com
- Copyright (C) 2004 MontaVista Software, Inc. This XIP support for MTD has been loosely inspired by an earlier patch authored by David Woodhouse
- Copyright (C) 2004 MontaVista Software - IPMI Powerdown via sys\_reboot
- Copyright (C) 2004 Motoyuki Ito (motoyuki@soft.fujitsu.com)
- Copyright (C) 2004 Nadia Yvette Chambers
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/sche
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include in
- Copyright (C) 2004 Nadia Yvette Chambers include include include include include include linux/fs.h
- Copyright (C) 2004 Nathan Lynch IBM Corporation. This driver creates a proc file at /proc/ppc64/lparcfg which contains keyword - value pairs that specify the configuration of the partition
- Copyright (C) 2004 Neil Brown faulty-device-simulator personality for md
- Copyright (C) 2004 Nex Vision Guillaume GOURAT
- Copyright (C) 2004 Nick Jones
- Copyright (C) 2004,2006,2010 Nokia Corporation Author: Imre Deak
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Acknowledgements:
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak Adapted for OSK by
- Copyright (C) 2004 Nokia Corporation Author: Imre Deak include include include include includ
- Copyright (C) 2004 Nokia Corporation Author: Samuel Ortiz Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2004 Nokia Corporation by Imre Deak include include include include include linu
- Copyright (C) 2004 Nokia Corporation by Tony Lindgren hacked for non- paged-MM by Hyok S. Choi, 2004
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen H2 specific changes and cleanup
- Copyright (C) 2004 Nokia Corporation by Tony Lindrgen include include include include include linu
- Copyright (C) 2004 Nokia Corporation Note: NS means
- Copyright (C) 2004 Nokia Corporation Partial timer rewrite and additional dynamic tick timer support by Tony Lindgen and Tuukka Tikkanen
- Copyright (C) 2004 Nokia Corporation Written by Tony Lindgren Major cleanups by Juha Yrjölä Completely re-written to support various OMAP chips w

- Copyright (C) 2004 Nokia Corporation Written by Tuukka Tikkanen and Juha Yrjölä Misc hacks here and there by Tony Lindgren Other hacks (DMA, SD
- Copyright (C) 2004 Nokia Corporation Written by Tuukka Tikkanen and Juha Yrjölä Misc hacks here and there by Tony Lindgren Other hacks (DMA, SD, e
- Copyright (C) 2004 OGAWA Hirofumi
- Copyright (C) 2004 Olof Johansson, IBM Corporation and Ben. Herrenschmidt, IBM Corporation Dynamic DMA mapping support, bus-independent parts
- Copyright (C) 2004 Olof Johansson , IBM Corporation
- Copyright (C) 2004 Olof Johansson , IBM Corporation Dynamic DMA mapping support, Apple U3, U4 & IBM CPC925
- Copyright (C) 2004 Panagiotis Issaris
- Copyright (C) 2004 Patrick Boettcher (patrick.boettcher@posteo.de) for more information see dib3000mb.c
- Copyright (C) 2004 Patrick Mochel 2005 Rudolf Marek The 1563 southbridge is deceptively similar to the 1533, with a few notable exceptions. One of those happe
- Copyright (C) 2004 Paul Mackerras , IBM include
- Copyright (C) 2004 Paul Mackerras , IBM include include include include include include
- Copyright (C) 2004 Paul Mackerras (paulus@samba.org) and Benjamin Herrenschmidt (benh@kernel.crashing.org)
- Copyright (C) 2004 Pavel Pisa
- Copyright (C) 2004 Pekka Pietikainen (pp@ee.oulu.fi)
- Copyright (C) 2004-2005 Peter Fuerst (pf@net.alphadv.de) - IP28
- Copyright (C) 2004,2008 Peter Gruber
- Copyright (C) 2004 Peter Nelson Based on the work of:
- Copyright (C) 2004 Pete Trapps
- Copyright (C) 2004 Psion Teklogix
- Copyright (C) 2004 Psion Teklogix (for NetBook PRO)
- Copyright (C) 2004 Ray Lehtiniemi
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include in
- Copyright (C) 2004 Red Hat, Inc., James Morris include include include include include include
- Copyright (C) 2004 Red Hat, Inc., James Morris tiny-shmem:
- Copyright (C) 2004 Red Hat Inc.
- Copyright (C) 2004 Richard Purdie Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2004 Rick Bronson Converted to 2.6 by Andrew Victor Borrowed heavily from original work by:
- Copyright (C) 2004 Roelf Diedericks
- Copyright (C) 2004 Ron Lee (ron@debian.org) rewritten for kernel 2.6 cPad display character device part is not included. It can be found at <http://jan-steinhoff.de/linux/synaptics-usb.ht>
- Copyright (C) 2004 Rudolf Marek Partly imported from i2c-vid.h of the Im\_sensors project
- Copyright (C) 2004 Russell King. include include
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation LPAR console support
- Copyright (C) 2004 Ryan S Arnold, IBM Corporation PPC64 virtual I/O console server support
- Copyright (C) 2004 Saito.K
- Copyright (C) 2004 Salvador E. Tropea
- Copyright (C) 2004 Sascha Hauer, Synertronixx GmbH
- Copyright (C) 2004 Sean Young Note:
- Copyright (C) 2004 Shannon Holland S3C2410 ADC registers
- Copyright (C) 2004 S.Hauer, Pengutronix
- Copyright (C) 2004 Silicon Graphics, Inc. Note: Above list of Copyright (C) holders is incomplete..
- Copyright (C) 2004 Silicon Graphics, Inc Russ Anderson Jesse Barnes Jack Steiner
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for dm9000 platform data
- Copyright (C) 2004 Simtec Electronics Ben Dooks Header file for s3c2410 standard platform devices
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 - NAND device controller platform\_device info
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Power Manager (Suspend-To-RAM) support
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C2410 Watchdog Timer Support
- Copyright (C) 2004 Simtec Electronics Ben Dooks S3C - USB host port information
- Copyright (C) 2004 Simtec Electronics Written by Ben Dooks <http://armlinux.simtec.co.uk/>
- Copyright (C) 2004 Simtec Electronics S3C2410 Memory Control register definitions <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2004 Simtec Electronics S3C2440/S3C2412 Signal Drive Strength Control <http://www.simtec.co.uk/products/SWLINUX/>
- Copyright (C) 2004 Simtec Electronics Thanks to basprog@mail.ru for updates to newer kernels
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de) Uni-Stuttgart
- Copyright (C) 2004 Stefan Holst (mail@s-holst.de), Uni-Stuttgart
- Copyright (C) 2004 Steven J. Hill
- Copyright (C) 2004 Steven Smith
- Copyright (C) 2004-2015 Steven Toth

- Copyright (C) 2004 Sun Microsystems Inc
- Copyright (C) 2004 Takashi Iwai PeiSen Hou ~~~~~
- Copyright (C) 2004 Takashi Iwai PeiSen Hou
- Copyright (C) 2004 Takashi Iwai PeiSen Hou CONTACTS:
- Copyright (C) 2004 TDF
- Copyright (C) 2004 Texas Instruments. 1. Modified to support OMAP1610 32-KHz watchdog timer 2. Ported to 2.6 kernel
- Copyright (C) 2004 Texas Instruments and
- Copyright (C) 2004 Texas Instruments. Generalization patches by Juha Yrjola
- Copyright (C) 2004 Texas Instruments, Inc. Some parts based tps65010.c:
- Copyright (C) 2004 Texas Instruments This driver is based on the Linux io\_ti driver, which is
- Copyright (C) 2004 Thiemo Seufer Hairy, the userspace application uses a different argument passing convention than the kernel, so we have to translate things from o32 to ABI64 calling con
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) Reed Solomon code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Thomas Gleixner (tglx@linutronix.de) RS code lifted from reed solomon library written by Phil Karn
- Copyright (C) 2004 Tom Long Nguyen
- Copyright (C) 2004 Torrey Hoffman
- Copyright (C) 2004 Trond Myklebust NFS file delegation management
- Copyright (C) 2004 Trond Myklebust NFSv4 callback definitions
- Copyright (C) 2004 Trond Myklebust NFSv4 callback encode/decode procedures
- Copyright (C) 2004 Trond Myklebust NFSv4 callback handling
- Copyright (C) 2004 Trond Myklebust NFSv4 callback procedures
- Copyright (C) 2004 Ulf Eklund Based on the saa7115 driver and on the first version of Chris Kennedy's cx25840 driver
- Copyright (C) 2004 Ulf Eklund
- Copyright (C) 2004 Ulf Eklund Based on saa7115 driver
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from lm78.c:
- Copyright (C) 2004 Utilitek Systems, Inc. derived in part from smsc47m1.c:
- Copyright (C) 2004 Venky Raju(dev@venky.ws) Huge thanks to R. Geoff Newbury for invaluable debugging on the 0xffdc iMON devices, and for sending me one to hack on, without which the
- Copyright (C) 2004 Vernon Mauery
- Copyright (C) 2004 Vojtech Pavlik and Dan Streetman
- Copyright (C) 2004 Will Schmidt IBM Corporation. Nathan Lynch nathanl@austin.ibm.com
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rctime.c and other bits
- Copyright (C) 2005 10 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2005-2020 Mellanox Technologies
- Copyright (C) 2005-2006,2008 Patrick McHardy include include include include include
- Copyright (C) 2005-2006 Andrea Bittau Changes to meet Linux coding standards, and DCCP infrastructure fixes
- Copyright (C) 2005-2006 Andreas Jaggi
- Copyright (C) 2005-2009,2011-2012 Anssi Hannula
- Copyright (C) 2005-2006 Anthony Liguori
- Copyright (C) 2005-2006 Arnaud Giersch
- Copyright (C) 2005-2006 Attansic Corporation
- Copyright (C) 2005-2006 by Texas Instruments
- Copyright (C) 2005-2006 by Texas Instruments DT support
- Copyright (C) 2005-2006 by Texas Instruments This file implements a DMA
- Copyright (C) 2005-2006 by Texas Instruments This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2005-2006 Christopher Clark
- Copyright (C) 2005-2006 Chuck Lever
- Copyright (C) 2005-2006 Chuck Lever NFS client per-mount statistics provide information about the health of the NFS client and the health of each NFS mount point. Gene
- Copyright (C) 2005-2006 Danny van Dyk
- Copyright (C) 2005-2006 Dell Inc. Serial Attached SCSI (SAS) transport
- Copyright (C) 2005-2006 DENX Software Engineering Stefan Roese Based on original work by Kumar Gala
- Copyright (C) 2005-2006 Harald Welte , 2007-2008 Daniel Ribeiro , 2007-2008 Stefan Schmidt
- Copyright (C) 2005-2006 Hongjiu Lu
- Copyright (C) 2005-2006 Intel Corporation Inaky Perez-Gonzalez include include include
- Copyright (C) 2005-2006 Intel Corporation Inaky Perez-Gonzalez This implements:
- Copyright (C) 2005-2006 Intel Corporation Inaky Perez-Gonzalez We assign a single generic netlink family ID to each device (to simp
- Copyright (C) 2005-2006 Jan Rychter

- Copyright (C) 2005-2006 Jean Delvare The F71805F/FG is a LPC Super-I/O chip made by Fintek. It integrates complete hardware monitoring features: voltage, fan and temperature
- Copyright (C) 2005-2006 Jim Cromie
- Copyright (C) 2005-2006 M. Amine SAYA, ATMEL Rousset, France Revision 2005 M. Nicolas Diremdjian, ATMEL Rousset, France Converted to ClockSource/ClockEvents by David Brownell
- Copyright (C) 2005-2020 Mauro Carvalho Chehab
- Copyright (C) 2005-2006 Mauro Carvalho Chehab SAA7111, SAA7113 and SAA7118 support
- Copyright (C) 2005-2006 Michael H. Schimek Sponsored by OPQ Systems AB
- Copyright (C) 2005-2006 Micronas USA Inc
- Copyright (C) 2005-2006,2009 Nokia Corporation Author: Juha Yrjölä
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjölä
- Copyright (C) 2005-2006 Nokia Corporation Author: Samuel Ortiz and Juha Yrjölä include include linux/i
- Copyright (C) 2005-2006 Nokia Corporation Do not include this file in any new code, this will get removed once omap3 boots in device tree only mode
- Copyright (C) 2005-2006 Nokia Corporation Parts copied from isp1301\_omap.c
- Copyright (C) 2005-2006 Option Wireless Sweden AB
- Copyright (C) 2005-2006 P.Christeas
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar include include include include include include include
- Copyright (C) 2005-2006 Red Hat, Inc., Ingo Molnar This file contains the needed initializations to support sysenter
- Copyright (C) 2005-2008 Stefano Brivio
- Copyright (C) 2005-2006 Texas Instruments, Inc. Based on tlv320aic23.c:
- Copyright (C) 2005-2009 Texas Instruments, Inc. Modifications to defer interrupt handling to a kernel thread:
- Copyright (C) 2005-2006 Thibaut VARENE DEV NOTE: the PDC Procedures reference states that:
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the core interrupt handling code, for irq-chip based architectures. Detailed information is available in Documenta
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the dummy interrupt chip implementation
- Copyright (C) 2005-2006 Thomas Gleixner, Russell King This file contains the interrupt descriptor management code. Detailed information is available in Documentation/core-api/genericirq.rst
- Copyright (C) 2005-2006 Thomas Gleixner This file contains driver APIs to the irq subsystem
- Copyright (C) 2005-2006 Thomas Gleixner This file contains the IRQ-resend code
- Copyright (C) 2005-2007 Timesys Corp., Thomas Gleixner
- Copyright (C) 2005-2006 TL Sudheendran
- Copyright (C) 2005-2006 Varma Electronics Oy
- Copyright (C) 2005-2006 XenSource Ltd
- Copyright (C) 2005-2006 Yoshinori Sato Hitachi SolutionEngine Support
- Copyright (C) 2005-2007 AMD Author: Thomas Dahmann (<http://www.amd.com>)
- Copyright (C) 2005-2007 Asia Vital Components Co., Ltd
- Copyright (C) 2005-2007 Atmel Corporation include include include include include include include linux/io.h
- Copyright (C) 2005-2007 by Texas Instruments include include include include include include
- Copyright (C) 2005-2007 by Texas Instruments Some code has been taken from tusb6010.c Copyrights for that are attributable to:
- Copyright (C) 2005-2007 Cavium Networks include include include include include include include
- Copyright (C) 2005-2007 Derek Smithies Sponsored by Indranet Technologies Ltd Based on sample.c:
- Copyright (C) 2005-2007 E.M. Smith
- Copyright (C) 2005-2007 Intel Corporation Inaky Perez-Gonzalez Don't include this file directly, read on!
- Copyright (C) 2005-2008 Jiri Slaby
- Copyright (C) 2005-2007 Jiri Slaby You need a userspace library to cooperate with this driver. It (and other info) may be obtained here:
- Copyright (C) 2005-2007 kogiidena include include include include include include include i
- Copyright (C) 2005-2007 Patrick McHardy Based on net/ipv4/netfilter/ipt\_REJECT.c
- Copyright (C) 2005-2007 Red Hat GmbH A target that delays reads and/or writes and can send them to different devices
- Copyright (C) 2005-2007,2018 Stanislaw Gruszka
- Copyright (C) 2005-2007 Stanislaw Skowronek 2006-2007, 2014-2015 Joshua Kinard 2009 Johannes Dickgreber
- Copyright (C) 2005-2007 Ulrich Kunitz
- Copyright (C) 2005-2008 Yoichi Yuasa include include include
- Copyright (C) 2005,2008-2009 Simtec Electronics Ben Dooks S3C24XX/S3C64XX ADC hwmon support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005-2008,2016 ARM
- Copyright (C) 2005-2008 Auvitek International, Ltd
- Copyright (C) 2005-2010 Cavium Networks, Inc
- Copyright (C) 2005-2008 DLA Systems, David H. Lynch Jr
- Copyright (C) 2005-2008 Intel Co

- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying
- Copyright (C) 2005-2008 Intel Co. Fenghua Yu Bibo Mao Chandramouli Narayanan Huang Ying Cod
- Copyright (C) 2005-2008 Jean Delvare Based on the lm90 driver, with some ideas taken from the lm\_sensors lm92 driver as well
- Copyright (C) 2005-2008 Jeff Dike jdike@
- Copyright (C) 2005-2008 Johannes Berg (johannes@sipsolutions.net)
- Copyright (C) 2005-2008 KeyStream Corp
- Copyright (C) 2005-2014 Nippon Telegraph and Telephone Corporation
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Modified for NILFS by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Originally written by Seiji Kihara. Fully revised by Ryusuke Konishi for stabilization and simplification
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato and Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Ryusuke Konishi and Seiji Kihara
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara, Amagai Yoshiji, and Ryusuke Konishi. Revised by Ryusuke Konishi
- Copyright (C) 2005-2008 Nippon Telegraph and Telephone Corporation. Written by Seiji Kihara. Revised by Ryusuke Konishi
- Copyright (C) 2005,2008 Nokia Corporation Tony Lindgren Paul Walmsley Richard Woodruff
- Copyright (C) 2005-2008 PA Semi, Inc Maintained by: Olof Johansson
- Copyright (C) 2005-2008 Paul Mundt This contains support for the R7780RP-1, R7780MP, and R7785RP Highlander modules
- Copyright (C) 2005-2008 Stelian Pop (stelian@popies.net)
- Copyright (C) 2005-2008 Tensilica, Inc. Chris Zankel
- Copyright (C) 2005-2008 Ville Syrjala
- Copyright (C) 2005,2009-2011 Texas Instruments Incorporated Author: Thomas Charleux (thomas.charleux@jaluna.com) include include include linux/
- Copyright (C) 2005-2010 Cavium Networks include include include include include
- Copyright (C) 2005-2009 Atmel Corporation include include include include include include include linux/gpio/cons
- Copyright (C) 2005-2009 Cavium Networks include include include include include include include incl
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include include linux/er
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include
- Copyright (C) 2005-2009 Freescale Semiconductor, Inc. include include include include include include incl
- Copyright (C) 2005-2011 Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2005-2009 MontaVista Software, Inc. Thanks to HighPoint Technologies for their assistance, and hardware. Special Thanks to Jon Burchmore in SanDiego for the deep pockets, his
- Copyright (C) 2005-2009 Nokia Corporation Author: Juha Yrjola Modified from mach-omap2/board-generic.c
- Copyright (C) 2005-2010 Paul Mundt This clock framework is derived from the OMAP version by:
- Copyright (C) 2005-2009 Texas Instruments Inc CCDC hardware module for DM355
- Copyright (C) 2005-2009 Uri Shkolnik, Anatoly Greenblat
- Copyright (C) 2005-2011,2019 IBM Corporation Author:
- Copyright (C) 2005-2010 MontaVista Software, Inc. TODO Look into engine reset on timeout errors. Should not be required
- Copyright (C) 2005-2011 by Mauro Carvalho Chehab - Added support for a separate Radio tuner - Major rework and cleanups at the code This driver supports many devices and the idea is to let
- Copyright (C) 2005-2011 FUJITA Tomonori
- Copyright (C) 2005-2011 Myricom, Inc
- Copyright (C) 2005-2011 NTT DATA CORPORATION
- Copyright (C) 2005-2012 Tai-hwa Liang, Sentelic Corporation
- Copyright (C) 2005-2014,2018-2020 Intel Corporation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2005-2016 Brocade Communications Systems, Inc
- Copyright (C) 2005-2014,2017 Dell Inc. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2005-2015 Promise Technology Inc. Written By:
- Copyright (C) 2005-2019 Andes Technology Corporation
- Copyright (C) 2005-2017 Andes Technology Corporation Andestech ATCPIT100 Timer Device Driver Implementation Rick Chen, Andes Technology Corporation
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmpd(void ft, void fa, void fb, int cmpop) { FP\_DE
- Copyright (C) 2005-2018 Andes Technology Corporation include include include int fcmps(void ft, void fa, void fb, int cmpop) { FP\_DE
- Copyright (C) 2005-2019 Andes Technology Corporation include
- Copyright (C) 2005 6 DiBcom, SA
- Copyright (C) 2005 6 DiBcom, SA include



- Copyright (C) 2005 6 Ian McDonald
- Copyright (C) 2005 6 Patrick Boettcher see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 6 The University of Waikato, Hamilton, New Zealand. This code has been developed by the University of Waikato WAND research group. For further information please see <http>
- Copyright (C) 2005 7 Ian McDonald
- Copyright (C) 2005 7 Ian McDonald An implementation of the DCCP protocol
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 7 The University of Waikato, Hamilton, New Zealand. An implementation of the DCCP protocol
- Copyright (C) 2005,2007 8 Patrick Boettcher
- Copyright (C) 2005 9 DiBcom This code is more or less generated from another driver, please excuse some codingstyle oddities (<http://www.dibcom.fr/>)
- Copyright (C) 2005 9 DiBcom, SA et al include
- Copyright (C) 2005 Advanced Micro Devices, Inc. Developed with help from the 2.4.30 MMC AU1XXX controller including the following Copyright (C) notices:
- Copyright (C) 2005 Alex Aizman maintained by [open-iscsi@googlegroups.com](mailto:open-iscsi@googlegroups.com)
- Copyright (C) 2005 Alexander Wykes
- Copyright (C) 2005,2007-2008 Alexey Starikovskiy
- Copyright (C) 2005 Anders Blomdell COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2005 Andrea Bittau ASSUMPTIONS
- Copyright (C) 2005 Andrea Bittau
- Copyright (C) 2005 Andrea Bittau include include
- Copyright (C) 2005 Andrea Merello Mostly extracted from the rtl8180-sa2400 driver for the in-kernel generic ieee802.11 stack
- Copyright (C) 2005 Andreas Jaggi Derived from the Broadcom 4400 device driver
- Copyright (C) 2005 Andreas Oberitter based on pluto2.c 1.10 - by Dany Salman <http://instinct-wp8.no-ip.org/pluto/>
- Copyright (C) 2005 Andrey Panin Based on driver written by Pete Reynolds
- Copyright (C) 2005 Andriy Skulysh Based on arch/sh/kernel/cpu/sh3/clock- sh7705.c
- Copyright (C) 2005 Andriy Skulysh Based on Sharp's Corgi Backlight Driver
- Copyright (C) 2005 Andriy Skulysh include include include include include include include in
- Copyright (C) 2005 Andriy Skulysh include include include include include include
- Copyright (C) 2005 Andriy Skulysh Split from drivers/input/keyboard/hp600\_keyb.c
- Copyright (C) 2005 Antonino Daplas Based from the VESA(TM) Coordinated Video Timing Generator by Graham Loveridge April 9, 2003 available at <http://www.elo>
- Copyright (C) 2005 Arcom Control Systems Ltd. Based on AMD's original 2.4 driver:
- Copyright (C) 2005-2006 Arcom Control Systems Ltd. Portions from AMD's original 2.4 driver:
- Copyright (C) 2005 Aristeu Sergio Rozanski Filho
- Copyright (C) 2005 ARM Ltd. This is the
- Copyright (C) 2005,2009-2010 Arnaldo Carvalho de Melo include
- Copyright (C) 2005 Arnaldo Carvalho de Melo include include include
- Copyright (C) 2005,2007 Arnaldo Carvalho de Melo include include
- Copyright (C) 2005 Arnaud Patard Changelog:
- Copyright (C) 2005 Arthur Huillet ([ahuillet@users.sf.net](mailto:ahuillet@users.sf.net))
- Copyright (C) 2005,2012-2017,2019 ASPEED Technology Inc
- Copyright (C) 2005 ASPEED Technology Inc. Authors: Dave Airlie Michael Thayer inclu
- Copyright (C) 2005 ASPEED Technology Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided tha
- Copyright (C) 2005 Aspen Systems, Inc. Adapted to 2.6.20 by Carsten Emde
- Copyright (C) 2005 AXE,Inc
- Copyright (C) 2005 Bartlomiej Zolnierkiewicz This driver supports the following IDE floppy drives:
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2005 Ben Gardner Based on eeprom.c
- Copyright (C) 2005 Ben Gardner The DS2482 is a sensor chip made by Dallas Semiconductor (Maxim). It is a I2C to 1-wire bridge. There are two variations: -100 and -80
- Copyright (C) 2005 Ben. Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org)) TODO:
- Copyright (C) 2005-2006 Benjamin Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org)) IBM, Corp
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corporation Based on pSeries\_iommu.c:
- Copyright (C) 2005 Benjamin Herrenschmidt, IBM Corp Merge ppc32 and ppc64 implementations
- Copyright (C) 2005 Benjamin Herrenschmidt , IBM Corp
- Copyright (C) 2005 Bernhard Rosenkraenzer
- Copyright (C) 2005,2009 Bob Copeland
- Copyright (C) 2005 V4L2 by Jean-Francois Moine

- Copyright (C) 2005 Brian Rogan , IBM
- Copyright (C) 2005 Bull S.A. Written by Pierre Peiffer
- Copyright (C) 2005 by Ash Willis TODO 4 channel playback for ALS300+ gameport mpu401 opl3
- Copyright (C) 2005 by David Brownell include include include include include include linux/s
- Copyright (C) 2005,2008 by Digi International Inc
- Copyright (C) 2005 by HP Labs
- Copyright (C) 2005 by Ivan Kokshaysky
- Copyright (C) 2005 by MIPS Technologies, Inc. include include include include include include asm/tim
- Copyright (C) 2005 by Stefan Lucke
- Copyright (C) 2005 Chuck Lever RPC client per-operation statistics provide latency and retry information about each type of RPC procedure in a given RPC program. These
- Copyright (C) 2005 Craig Shelley (craig@microtron.org.uk) Support to set flow control line levels using TIOCMGET and TIOCMSET thanks to Karl Hiramoto karl@hiramoto.org. RTSCTS hardware flow
- Copyright (C) 2005 Dag Arne Osvik
- Copyright (C) 2005 Dan M. Smith, IBM Corporation
- Copyright (C) 2005,2008 David Brownell include include include include include include
- Copyright (C) 2005 David Brownell (ported to 2.6 SPI
- Copyright (C) 2005 David Brownell Use the driver model and standard identifiers; handle bigger timeouts
- Copyright (C) 2005 David Kubicek
- Copyright (C) 2005 Dell Inc. Remote BIOS Update (rbu) driver is used for updating DELL BIOS by creating entries in the /sys file systems on Linux 2.6 and higher kernels. The driver support
- Copyright (C) 2005 Dirk Behme - ad7877.c
- Copyright (C) 2005 Dirk Behme include include include include include include include linux/in
- Copyright (C) 2005 Dirk Opfer
- Copyright (C) 2005 Dirk Opfer Based on code written by Sharp/Lineo for 2.4 kernels
- Copyright (C) 2005 Dirk Opfer Based on Sharp's 2.4 kernel patches
- Copyright (C) 2005 Dmitry Torokhov include include include include include include lin
- Copyright (C) 2005 Duncan Sands, Roman Kagan (rkagan
- Copyright (C) 2005 Embedded Alley Solutions, Inc. Matt Porter Based on patch\_cmedia.c and patch\_realtek.c
- Copyright (C) 2005 Enrik Berkhan Some code taken from:
- Copyright (C) 2005 Eugene Surovegin include include
- Copyright (C) 2005 Faraday Corp
- Copyright (C) 2005 Frank Arnold (frank@scirocco-5v-turbo.de)
- Copyright (C) 2005 Freescale (www.freescale.com)
- Copyright (C) 2005 Georg Acher, BayCom GmbH (acher at baycom dot de)
- Copyright (C) 2005 Gilbert Wu
- Copyright (C) 2005 Giorgio Padrin
- Copyright (C) 2005 Grant Coady with valuable guidance from Jean Delvare Driver supports Analog Devices ADM9240 Dallas Semiconductor DS1780 National Semicon
- Copyright (C) 2005 Greg Kroah-Hartman Based on fs/debugfs/inode.c which had the following Copyright (C) notice:
- Copyright (C) 2005 Guillaume Thouvenin
- Copyright (C) 2005 Gyorgy Jeney
- Copyright (C) 2005 Hans Verkuil - Cleanup
- Copyright (C) 2005 Hans Verkuil - Cleanup - V4L2 API update - sound fixes
- Copyright (C) 2005 Henk Vergonet
- Copyright (C) 2005 Herbert Xu Portions derived from Cryptoapi, by Alexander Kjeldaas and Nettle, by Niels Möller
- Copyright (C) 2005 Hewlett-Packard Co Alex Williamson Based on EFI call stub by David Mosberger. The stub is virtually identical to the one for EFI phys-mode call
- Copyright (C) 2005 Hewlett-Packard Co Dan Magenheimer Xen paravirtualization
- Copyright (C) 2005 Hewlett-Packard Development Comapny, L.P
- Copyright (C) 2005 Ian McDonald
- Copyright (C) 2005 Ian McDonald include include include include include include
- Copyright (C) 2005 Ian Molton Modified to work with 2.6 by Richard Purdie
- Copyright (C) 2005 Ian Molton This file contains TC6387XB base support
- Copyright (C) 2005 IBM Corp. Created by: Haren Myneni
- Copyright (C) 2005 IBM Corp. Created by: Michael Ellerman
- Copyright (C) 2005 IBM Corporation Author(s):
- Copyright (C) 2005 IBM Corporation Joachim Fenkes Heiko J Schick
- Copyright (C) 2005 IBM Entry and exit function for SPU-side of the context restore sequence. Sets up an initial stack frame, then branches to 'main'. On return, restores all 128 register

- Copyright (C) 2005 IBM Entry function for SPU-side of the context save sequence. Saves all 128 GPRs, sets up an initial stack frame, then branches to 'main'
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh
- Copyright (C) 2005 Ilya A. Volynets-Evenbakh swiped from i386, and cloned for MIPS by Geert, polished by Ralf. IP32 changes by Ilya
- Copyright (C) 2005 Ilya A. Volynets include include include include include in
- Copyright (C) 2005 Ilya A. Volynets (Total Knowledge) include include include include
- Copyright (C) 2005 Intec Automation Inc
- Copyright (C) 2005 Intel Corporation Venkatesh Pallipadi - Added \_PDC for SMP C-states on Intel CPUs
- Copyright (C) 2005 Intel Corp Venkatesh Pallipadi
- Copyright (C) 2005 Intel Corp Zou Nan hai
- Copyright (C) 2005 Intel Corp, Zou Nan hai include include include include include
- Copyright (C) 2005 Intel Inc
- Copyright (C) 2005 International Business Machines Corporation
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas
- Copyright (C) 2005 International Business Machines Updates, 2005, John Rose Updates, 2005, Linas Vepstas Updates, 2013, Gavin Shan shangw@
- Copyright (C) 2005 Ivan Kokshaysky
- Copyright (C) 2005 James Bottomley include
- Copyright (C) 2005 James Bottomley The basic idea here is to allow any
- Copyright (C) 2005 James Bottomley The basic idea here is to enable a device to be attached to an arbitrary number of
- Copyright (C) 2005 James Bottomley This
- Copyright (C) 2005 James Chapman (ds1337 core)
- Copyright (C) 2005 Jesper Juhl Fan control based on smcFanControl:
- Copyright (C) 2005 Jesper Juhl The HardDisk Active Protection System (hdaps) is present in IBM ThinkPads starting with the R40, T41, and X40. It provides a basic two-axis
- Copyright (C) 2005 Joern Engel This code is GPL
- Copyright (C) 2005 John Bicket
- Copyright (C) 2005 John Lenz Based on from xtkbd.c
- Copyright (C) 2005 John McCutchan
- Copyright (C) 2005 Keir Fraser From: xen-unstable 10676:af9809f51f81a3c43f276f00c81a52ef558afda4
- Copyright (C) 2005 Keir Fraser Linux coding style, mod r/m decoder, segment base fixes, real-mode privileged instructions:
- Copyright (C) 2005 Keith Owens
- Copyright (C) 2005 Kenan Esau TouchScreen detection, absolute mode setting and packet layout is taken from Harald Hoyer's description of the device
- Copyright (C) 2005 Kihon Technologies Inc., Steven Rostedt
- Copyright (C) 2005 Kirk Lapray
- Copyright (C) 2005 Kirk Lapray Based on code from Jack Kelliher (kelliher@xmission.com)
- Copyright (C) 2005 Kirk Lapray (kirk.lapray@gmail.com) based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert (jeanfrancois@sagetv.com)
- Copyright (C) 2005 Koninklijke Philips Electronics N.V. NOTE: This driver does not have suspend/resume functionality This driver is intended for engineering development purposes only
- Copyright (C) 2005 Kontron Canada
- Copyright (C) 2005 Linas Vepstas
- Copyright (C) 2005 Lothar Wassmann Derived from the SL811 HCD, rewritten for ISP116x
- Copyright (C) 2005 Luben Tuikov
- Copyright (C) 2005 Luben Tuikov 2005/07/14/LT Complete overhaul of this file. Update pages, register locations, names, etc. Make use of macros. Print more info
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx\_dev.c21 \$
- Copyright (C) 2005 Luben Tuikov \$Id:depot/aic94xx/aic94xx.h31 \$
- Copyright (C) 2005 Luben Tuikov Luben Tuikov: Some register value updates to make it work with the window agnostic register r/w functions. Some register correction
- Copyright (C) 2005 Luben Tuikov Parts of this code adapted from David Chaw's adp94xx\_seq.c
- Copyright (C) 2005 Ludovico Cavedon
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer
- Copyright (C) 2005 Ludovico Cavedon Markus Rechberger Mauro Carvalho Chehab Sascha Sommer saschasommer@fr
- Copyright (C) 2005 m5603x Linux Driver Project Portions of code to USB
- Copyright (C) 2005 Maarten Deprez
- Copyright (C) 2005 Marcel Selhorst Sirrix AG - security technologies and Applied Data Security Group, Ruhr-University Bochum, Germany Project- Homepage
- Copyright (C) 2005,2009 Marc Kleine-Budde, Pengutronix
- Copyright (C) 2005 Markus Rechberger Ludovico Cavedon Mauro Carvalho Chehab
- Copyright (C) 2005 Martin Langer
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van D
- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas J

- Copyright (C) 2005 Martin Langer , Stefano Brivio Michael Buesch Danny van Dyk Andreas Jag
- Copyright (C) 2005 Martin Vaughan Audio source switching for Adaptec AVC-2410 added by Trev Jackson
- Copyright (C) 2005 Matthew Wilcox include include include include include include
- Copyright (C) 2005 Matthias Blaschke blaschke at synertronixx.de
- Copyright (C) 2005 Matthias Urlichs
- Copyright (C) 2005,2008 Maxime Bizon
- Copyright (C) 2005 Media Lab Inc. This code is largely based on tb0219.h
- Copyright (C) 2005 Michael Gernoth
- Copyright (C) 2005 Michael Haboustak for Concept2, Inc
- Copyright (C) 2005-2006 Michael Hanselmann (linux-kernel@hansmi.ch)
- Copyright (C) 2005 Michael Schmitz Based on:
- Copyright (C) 2005 Michael Schmitz Based on amikbd.c, which is
- Copyright (C) 2005 Mike Christie based on code maintained by open- iscsi@googlegroups.com
- Copyright (C) 2005,2007 Mike Isely
- Copyright (C) 2005 Mike Wray, Hewlett-Packard
- Copyright (C) 2005 Milan Jurik, Petr Stehlik of ARAnyM dev team Based on ARAnyM driver for FreeMiNT written by Standa Opichal
- Copyright (C) 2005 Miloslav Trmac
- Copyright (C) 2005 Mips Technologies Author: Chris Dearman, chris@mips.com derived from fpu.h
- Copyright (C) 2005,2007 Mips Technologies, Inc
- Copyright (C) 2005 Mips Technologies, Inc include include include include include include in
- Copyright (C) 2005 Misha Zhilin
- Copyright (C) 2005 MontaVista Software Inc. 2\_by\_8 routines added by Simon Munton
- Copyright (C) 2005 Narayanan R S
- Copyright (C) 2005 Nathan Lynch
- Copyright (C) 2005 Nguyen Anh Quynh
- Copyright (C) 2005 Nick Sillik Initial work by:
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt
- Copyright (C) 2005 Nokia Corporation Author: Paul Mundt Juha Yrjölä OMAP Dual-mode timer framework support by Timo Teras Some part
- Copyright (C) 2005 Nokia Corporation OMAP2 support by Juha Yrjölä API improvements and OMAP2 clock framework support by Timo Teras
- Copyright (C) 2005 Nokia Corporation (taken from islm\_pda.h)
- Copyright (C) 2005 Olav Kongas Portions:
- Copyright (C) 2005,2014,2017 Open Grid Computing, Inc
- Copyright (C) 2005 Palmsource, Inc
- Copyright (C) 2005 Paolo
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de)
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) partly based on the SDK published by Nebula Electronics
- Copyright (C) 2005 Patrick Boettcher see Documentation/driver- api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2005 Patrick Boettcher (patrick.boettcher@posteo.de) Thanks to - AVerMedia who kindly provided information and - Glen Harris who suffered from my mistakes during developm
- Copyright (C) 2005 Patrick Boettcher Thanks to Twinhan who kindly provided hardware and information
- Copyright (C) 2005,2007-2008 Patrick Boettcher
- Copyright (C) 2005 Patrick Mochel This klist
- Copyright (C) 2005 Paul Mackerras, IBM Corp. include include include include include include
- Copyright (C) 2005 Paul Mundt FRQCR parsing hacked out of arch/sh/kernel/time.c
- Copyright (C) 2005 Paul Mundt Provide real functions which expand to whatever the header file defined. Also definitions of machine independent IO functions
- Copyright (C) 2005 Pavel Machek 21-Jan-2002 :
- Copyright (C) 2005 Pavel Mironchik
- Copyright (C) 2005,2007-2008 Pavel Roskin
- Copyright (C) 2005 Peter Osterlund (petero2@telia.com)
- Copyright (C) 2005-2007 Pete Zaitcev (zaitcev@redhat.com)
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team
- Copyright (C) 2005 Petr Stehlik of ARAnyM dev team Reworked for Linux by Roman Zippel
- Copyright (C) 2005 Phil Chang
- Copyright (C) 2005 Rajesh Shah (rajesh.shah@intel.com)
- Copyright (C) 2005 Ralf Baechle (ralf@linux-mips.org) MIPS boards specific PCI support
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes
- Copyright (C) 2005 Red Hat, Inc., Ingo Molnar data type definitions, declarations, prototypes and macros
- Copyright (C) 2005 Rich Townsend
- Copyright (C) 2005-2006 Rick Koch

- Copyright (C) 2005 Roger Lucas
- Copyright (C) 2005 R Sharada (sharada@in.ibm.com)
- Copyright (C) 2005 Russell King. Data taken from include/asm-i386/serial.h include include include
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Derived from nand\_bbt.c
- Copyright (C) 2005 Samsung Electronics Kyungmin Park Overview:
- Copyright (C) 2005 Sasha Khapyorsky Takashi Iwai
- Copyright (C) 2005 ScaleMP Inc. Ravikiran Thirumalai , Shai Fultheim Paravirt ops integration: Glauber de Oliveira Costa
- Copyright (C) 2005 SDG Systems, LLC
- Copyright (C) 2005 SDG Systems, LLC and
- Copyright (C) 2005 Sean Young Based on elanfreq.c
- Copyright (C) 2005 Sensoria Corp. . Derived from the unified SMC91x driver by Nicolas Pitre
- Copyright (C) 2005 Sensoria Corp Derived from the unified SMC91x driver by Nicolas Pitre and the smsc911x.c reference driver by SMSC Arguments:
- Copyright (C) 2005 SGI, Christoph Lameter
- Copyright (C) 2005 Simtec Electronics Ben Dooks Simtec Generic I2C Controller
- Copyright (C) 2005 Simtec Electronics Ben Dooks iPAQ H1940 series definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2005 Simtec Electronics Ben Dooks ANUBIS - CPLD control constants ANUBIS - IRQ Number definitions ANUBIS - Memory m <http://www.simtec.co.uk/products/>
- Copyright (C) 2005 Simtec Electronics Moved from linux/arch/arm/kernel/debug.S by Ben Dooks
- Copyright (C) 2005 Stephen Street / StreetFire Sound Labs
- Copyright (C) 2005 Steven Toth Support for KWorld DVB-S 100 by Vadim Catana
- Copyright (C) 2005 Stuart Brady This exists because awe\_voice.h defined its own \_PATCHKEY and it wasn't clear whether removing this would break anything in userspace
- Copyright (C) 2005 Sven Luther Thanks to :
- Copyright (C) 2005 SYNOPSYS, INC
- Copyright (C) 2005 T. Adachi
- Copyright (C) 2005 Takahiro Hirofuchi - names\_deinit() is added
- Copyright (C) 2005 Takahiro Hirofuchi - names\_free() is added
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap1
- Copyright (C) 2005 Texas Instruments, Inc. Richard Woodruff Based on pm.c for omap2
- Copyright (C) 2005 The University of Waikato, Hamilton, New Zealand
- Copyright (C) 2005 Thibaut VARENE AT91 Bus Glue
- Copyright (C) 2005 Thibaut Varene Based on the OSS AD1889 driver by Randolph Chung TODO:
- Copyright (C) 2005 Thomas Hergenbahn
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li Separated from Pixart PAC7311 library by Márton Németh Camera button input handling by Márton Németh
- Copyright (C) 2005 Thomas Kaiser thomas@kaiser-linux.li V4L2 by Jean- Francois Moine
- Copyright (C) 2005 Torsten Koschorrek koschorrek at synertronixx.de
- Copyright (C) 2005-2006 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2005 Tower Technologies Author: Alessandro Zummo based on arch/arm/common/rtc.c
- Copyright (C) 2005 Tower Technologies Author: Mark Rakes Author: Rod Whitby Author: Alessandro Zummo Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2005 Tower Technologies Author: Rod Whitby Maintainers: <http://www.nslu2-linux.org/>
- Copyright (C) 2005 Tower Technologies based on nas100d-io.c
- Copyright (C) 2005 Tower Technologies based on nslu2-io.c:
- Copyright (C) 2005 Tower Technologies based on nslu2-io.c
- Copyright (C) 2005 Trond Myklebust NFSv4-specific filesystem definitions and declarations
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFS namespace
- Copyright (C) 2005 Trond Myklebust - Modified by David Howells NFSv4 namespace
- Copyright (C) 2005 Varma Electronics Oy, ( by Andrey Volkov )
- Copyright (C) 2005 Venkatesh Pallipadi - Added support for C3 on SMP define pr\_fmt(fmt)
- Copyright (C) 2005,2010 Voltaire Inc
- Copyright (C) 2005 Wilson Michaels
- Copyright (C) 2005 Yani Ioannou
- Copyright (C) 2005,2007-2008 Yoichi Yuasa include include include include include
- Copyright (C) 2005 Zymeta Corporation - Michael Downey (downey@zymeta.com) This driver has been put together with the support of Innosys, Inc. and Keyspan, Inc the manufacturers of the Keyspa
- Copyright (C) 2006 07 by Ralf Baechle (ralf@linux-mips.org) Symmetric Uniprocessor (TM) Support
- Copyright (C) 2006 07 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) written by Ralf Baechle
- Copyright (C) 2006 07 Tower Technologies

- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo
- Copyright (C) 2006 07 Tower Technologies Author: Alessandro Zummo An ATA driver to handle a Compact Flash connected to the ixp4xx expansion bus in TruEIDE mode. The
- Copyright (C) 2006-2008 Kevin Lloyd
- Copyright (C) 2006-2007,2009 Hewlett-Packard Development Company, L.P. Paul Moore
- Copyright (C) 2006-2007 8D Technologies inc Raphael Assenat - Added video overlay support - Various improvements
- Copyright (C) 2006-2007 Advanced Micro Devices, Inc
- Copyright (C) 2006-2007 Akio Idehara
- Copyright (C) 2006-2007 Akio Idehara include include include include include include include incl
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com)
- Copyright (C) 2006-2007 Alan Nisota (alannisota@gmail.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2009 Atheros Corporation
- Copyright (C) 2006-2007 Atmel Corporation include include include include include include include include
- Copyright (C) 2006-2007 Atmel Norway
- Copyright (C) 2006-2007 Bernhard Kaindl Derived from drivers/ieee1394/ohci1394.c and arch/x86/kernel/early-quirks.c this file has functions to:
- Copyright (C) 2006-2007 by OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 Charles Spirakis
- Copyright (C) 2006-2007 Chris Pascoe (c.pascoe@itee.uq.edu.au)
- Copyright (C) 2006-2007 Chris Snook
- Copyright (C) 2006-2007 Christopher Pascoe
- Copyright (C) 2006-2007,2010 Corentin Chary
- Copyright (C) 2006-2007 Daniel Drake
- Copyright (C) 2006-2007,2009-2010,2012,2016-2018 Daniel Mack
- Copyright (C) 2006-2007 Daniel Mack, Tim Ruetz
- Copyright (C) 2006-2007 D G Murray
- Copyright (C) 2006-2007 Eugene Konev
- Copyright (C) 2006-2007 Eugene Konev Parts of the VLYNQ specification can be found here:
- Copyright (C) 2006-2007 Genpex Electronics (genpex@genpex-electronics.com) Thanks to GENPIX for the sample code used to implement this module
- Copyright (C) 2006-2007 Georg Acher
- Copyright (C) 2006-2007 Herbert Xu Crypto algorithm registration code copied from hifn driver:
- Copyright (C) 2006-2007 Ian Armstrong
- Copyright (C) 2006-2007 Ivan N. Zlatev
- Copyright (C) 2006-2014 Jiri Kosina
- Copyright (C) 2006-2007 Jiri Kosina Misc code cleanups and updates
- Copyright (C) 2006-2007 Johannes Berg THIS DRIVER IS BECOMING A TOTAL MESS ! - Cleanup atomically disabling reply to PMU events after a sleep or a freq. switch
- Copyright (C) 2006-2007 Jorge Boncompte - DT12 Based on info and code taken from:
- Copyright (C) 2006-2007 Maciej W. Rozycki This driver is designed for the Broadcom SiByte SOC built-in Ethernet controllers. Written by Mitch Lichtenberg at Broadcom Corp
- Copyright (C) 2006-2009 Martin Michlmayr
- Copyright (C) 2006-2007 MontaVista Software, Inc. include include include include
- Copyright (C) 2006-2007 MontaVista Software, Inc. This is a look-alike variation of the ICH0 PIIX4 Ultra-66, but this keeps the ISA-Bridge and slots alive
- Copyright (C) 2006-2007 Motorola Inc. Nicolas Pitre
- Copyright (C) 2006-2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7780 Support
- Copyright (C) 2006-2007 Nokia Corporation Test sub-page read and write on MTD device. Author: Adrian Hunter
- Copyright (C) 2006-2007 Novell Inc. Please see the file Documentation/core-api/kobject.rst for critical information about using the kobject
- Copyright (C) 2006-2007 Oliver Bock (bock@tfh-berlin.de)
- Copyright (C) 2006-2007 Ondrej Zajicek
- Copyright (C) 2006-2007 OpenMoko, Inc. Author: Harald Welte Ported and adapted from Neo 1973 U-Boot by:
- Copyright (C) 2006-2007 PA Semi, Inc Added by: Jerone Young
- Copyright (C) 2006-2007 PA Semi, Inc Author: Egor Martovetsky Maintained by: Olof Johansson
- Copyright (C) 2006-2007 PA Semi, Inc Author: Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Author: Shashi Rao, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Authors: Kip Walker, PA Semi Olof Johansson, PA Semi
- Copyright (C) 2006-2007 PA Semi, Inc Common functions for DMA access on PA Semi PWRficient
- Copyright (C) 2006-2007 PA Semi, Inc Driver for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2007 PA Semi, Inc SMBus host driver for PA Semi PWRficient

- Copyright (C) 2006-2007 Paul Mundt Based on pata\_pcmcia:
- Copyright (C) 2006-2007 Pavel Pisa (ppisa@pikron.com)
- Copyright (C) 2006-2007 Philipp Zabel Based on hx4700.c, spitz.c and others
- Copyright (C) 2006-2010 Renesas Solutions Corp. Author : Yoshihiro Shimoda
- Copyright (C) 2006-2009 Renesas Technology Corp
- Copyright (C) 2006-2007 Riku Voipio Datasheets available at:
- Copyright (C) 2006-2007 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - driver and board <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks Vincent Sanders <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) i8259 parts ripped out of arch/mips/kernel/i8259.c
- Copyright (C) 2006-2007 Thomas Bogendoerfer (tsbogend@alpha.franken.de) include include include include include
- Copyright (C) 2006-2007 Till Harbaum (Till@Harbaum.org)
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner High-resolution kernel timers
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include include linux/
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner include include include include include include include lin
- Copyright (C) 2006-2007 Timesys Corp., Thomas Gleixner No idle tick implementation for low and high resolution timers
- Copyright (C) 2006-2008 Tungsten Graphics, Inc., Cedar Park, TX., USA
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Zoltan Sogor
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter Zoltan Sogor
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Zoltan Sogor Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2007 Will Schmidt , IBM
- Copyright (C) 2006-2008,2010 Freescale Semiconductor, Inc. Author: Ebony Zhu, Yu Liu
- Copyright (C) 2006,2008,2010 Jean Delvare Supports the following chips:
- Copyright (C) 2006-2008 Adrian Hunter Authors: Artem Bityutskiy, Jarkko Lavinen, Adria Hunter
- Copyright (C) 2006-2008 Artem Bityutskiy
- Copyright (C) 2006-2008 Barco N.V
- Copyright (C) 2006-2008 Barco N.V. Derived from the Cypress cy7c67200/300 ezusb linux driver and based on multiple host controller drivers inside the linux kernel
- Copyright (C) 2006-2008 Daniel Mack, Karsten Wiese
- Copyright (C) 2006-2008 Dominik Kuhlen TT connect S2-3650-CI Common Interface support, MAC readout
- Copyright (C) 2006-2008 Gerard Klaver
- Copyright (C) 2006-2008 Intel Corporation Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Intel Corporation Author: Ashok Raj Author: Shaohua Li Author: Anil S Keshavamurthy
- Copyright (C) 2006-2008 Jarkko Lavinen
- Copyright (C) 2006-2008 Jay Cliburn
- Copyright (C) 2006-2008 Jay Cliburn Derived from Intel e1000 driver
- Copyright (C) 2006-2008 Jiri Slaby This code is loosely based on the 1.8 moxa driver which is based on Linux serial driver, written by Linus Torvalds, Theodore T's
- Copyright (C) 2006-2009 Lemote Inc
- Copyright (C) 2006-2008 Marvell International Ltd. Eric Miao
- Copyright (C) 2006-2008 Marvell International Ltd. Fengwei Yin Bin Yang Eric Miao
- Copyright (C) 2006-2008 Michael Hennerich, Analog Devices Inc. Description: AD7877 based touchscreen, sensor (ADCs), DAC and GPIO driver Based on: ads7846.c
- Copyright (C) 2006-2009,2019 Nick Kossifidis
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Originally written by Koji Sato. Two allocators were unified by Ryusuke Konishi and Amagai Yoshiji
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Amagai Yoshiji. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nippon Telegraph and Telephone Corporation. Written by Koji Sato. Revised by Ryusuke Konishi
- Copyright (C) 2006-2008 Nokia Corporation. Author: Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Check MTD device read
- Copyright (C) 2006-2008 Nokia Corporation Test OOB read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test page read and write on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Test random reads, writes and erases on MTD device
- Copyright (C) 2006-2008 Nokia Corporation Tony Lindgren Jouni Hogander
- Copyright (C) 2006-2008 Nokia Corporation Written by:
- Copyright (C) 2006-2008 Novell Inc. Please read Documentation/core- api/kobject.rst before using the kobject

- Copyright (C) 2006-2008 Novell Inc. Split from kobject.h by David Howells (dhowells@redhat.com)
- Copyright (C) 2006-2008 One Laptop Per Child Authors:
- Copyright (C) 2006-2008 PA Semi, Inc Ethtool hooks for the PA Semi PWRficient onchip 1G/10G Ethernet MACs
- Copyright (C) 2006-2008 PA Semi, Inc Hardware register layout and descriptor formats for the on-board DMA engine on PA Semi PWRficient. Used by ethernet, function and security drivers
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include linux/sh\_dm
- Copyright (C) 2006-2009 Paul Mundt include include include include include include include linux
- Copyright (C) 2006-2008 Paul Mundt include include include include include include include asm/u
- Copyright (C) 2006-2008,2020 Red Hat GmbH This file is
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/input/mouse/sermouse.c
- Copyright (C) 2006-2008 Red Hat, Inc., Markus Armbruster Based on linux/drivers/video/q40fb.c
- Copyright (C) 2006-2008 Sascha Sommer
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C2410 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2008 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Uri Shkolnik
- Copyright (C) 2006-2008 Uri Shkolnik This hardware is a bit odd in that all transfers should be done to/from the SMSSDIO\_DATA register, yet the
- Copyright (C) 2006-2009 WIZnet Co.,Ltd
- Copyright (C) 2006,2009-2011 Texas Instruments Incorporated ; Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) ; include
- Copyright (C) 2006,2009-2010 Texas Instruments Incorporated ; Author: Aurelien Jacquot (aurelien.jacquot@jaluna.com) ;
- Copyright (C) 2006-2009 by Openmoko, Inc. Authors: Harald Welte Andy Green Werner Almesberger All rights
- Copyright (C) 2006-2009 DENX Software Engineering. Author: Yuri Tikhonov
- Copyright (C) 2006-2009 Freescale Semicondutor, Inc
- Copyright (C) 2006-2009 Henrique de Moraes Holschuh
- Copyright (C) 2006-2009 Hewlett-Packard Development Company, L.P. Alex Chiang
- Copyright (C) 2006-2009 Ingenic Semiconductor Inc
- Copyright (C) 2006-2009 Instrumentation Technologies
- Copyright (C) 2006-2009 Mellanox Technology Inc
- Copyright (C) 2006-2009 NEC Corporation. dm-queue-length.c
- Copyright (C) 2006-2009 Red Hat, Inc., Ingo Molnar include include include include inc
- Copyright (C) 2006-2017 Red Hat, Inc. This file is
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks S3C CPU frequency scaling support - core support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Simtec Electronics Ben Dooks Vincent Sanders S3C2440/S3C2442 CPU Frequency scaling <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006-2009 Texas Instruments Inc CCDC hardware module for DM6446
- Copyright (C) 2006-2009 Victor Chukhantsev, Denis Grigoriev
- Copyright (C) 2006-2009 Vmware, Inc., Palo Alto, CA., USA
- Copyright (C) 2006-2010 BalaBit IT Ltd. Author: Balazs Scheidler, Krisztian Kovacs define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2006-2010 by Marin Mitov mitov@issp.bas.bg
- Copyright (C) 2006-2010 ID7 Ltd. Forward port and refactoring to modern qla2xxx and target/configfs
- Copyright (C) 2006-2010 Jiri Kosina HID to Linux Input mapping
- Copyright (C) 2006-2010 Patrick McHardy include include include include include include include
- Copyright (C) 2006-2010 PEAK System-Technik GmbH include include include include include include include li
- Copyright (C) 2006-2011 Analog Devices, Inc
- Copyright (C) 2006-2011 Hermann Kneissel herkne@gmx.de The latest version of the driver can be found at <http://sourceforge.net/projects/garmin-gps/>
- Copyright (C) 2006-2011 Michael Hennerich
- Copyright (C) 2006-2012 Nobuhiro Iwamatsu
- Copyright (C) 2006-2012 Patrick McHardy Based on existing ip\_tables code which is
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 connection tracking module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Patrick McHardy Based on the 'brute force' H.323 NAT module by Jozsef Kadlecsik
- Copyright (C) 2006-2012 Robert Gerlach
- Copyright (C) 2006-2012 Wilocity
- Copyright (C) 2006,2014 Intel Corp. Author: Kristen Carlson Accardi Rafael J. Wysocki
- Copyright (C) 2006-2014 Michael Krufky based on nxt2002 by Taylor Jacob and nxt2004 by Jean-Francois Thibert
- Copyright (C) 2006-2015 HighPoint Technologies, Inc
- Copyright (C) 2006-2015 Nicolas Pitre The semantics of do\_div() are:
- Copyright (C) 2006-2018 Oracle Corporation
- Copyright (C) 2006-2017 CRYPTOGAMS by
- Copyright (C) 2006-2009,2015-2020 Oracle and/or its affiliates
- Copyright (C) 2006-2020 B.A.T.M.A.N. contributors: Simon Wunderlich, Marek Lindner
- Copyright (C) 2006 7 Jonathan Corbet include include include include include include include linux/vi



- Copyright (C) 2006 8D Technologies inc
- Copyright (C) 2006 Aapo Tahkola (aet@rasterburn.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2006 Alain alain@knaff.lu Based on small lzma deflate implementation/Small range coder implementation for lzma
- Copyright (C) 2006 Alberto Mardegan Rewritten for 2.6 by Richard Purdie
- Copyright (C) 2006-2008 Alex Dubov
- Copyright (C) 2006 Alex Dubov Special thanks to Brad Campbell for extensive testing of this driver
- Copyright (C) 2006,2008 Alex Osborne
- Copyright (C) 2006 American Microsystems Limited David Anders
- Copyright (C) 2006 Andrey Volkov Varma Electronics Oy
- Copyright (C) 2006 Andrey Volkov, Varma Electronics
- Copyright (C) 2006 Andriy Skulysh include include include include include include linux/
- Copyright (C) 2006 Andrzej Zaborowski
- Copyright (C) 2006 Andrzej Zaborowski include include include include include include inc
- Copyright (C) 2006 Antonino Daplas 2001 - Documented with DocBook - Brad Douglas
- Copyright (C) 2006-2007,2009-2015 Antti Palosaari
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola
- Copyright (C) 2006 Antti Palosaari Aapo Tahkola include
- Copyright (C) 2006 Applied Data Systems
- Copyright (C) 2006 Applied Data Systems include include include include include include
- Copyright (C) 2006 Applied Data Systems Rewritten for the SoC audio subsystem (Based on PXA2xx code):
- Copyright (C) 2006 AppSpec Computer Technologies Corp. Jeff Gibbons
- Copyright (C) 2006 Arcom Control Systems Ltd.)
- Copyright (C) 2006 Arcom Control Systems Ltd. Loosely based on Arcom's 2.6.16.28. Maintained by Marc Zyngier
- Copyright (C) 2006 Arcom Control Systems Ltd. This driver assumes that the BIOS has created a virtual PCI device header for the video device. The PCI header is assumed to contain the followin
- Copyright (C) 2006 ARM Ltd. written by Russell King, Deep Blue Solutions Ltd. include include include include includ
- Copyright (C) 2006,2009 Arnd Bergmann
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include include linux/serial\_reg.h
- Copyright (C) 2006 Arnd Bergmann , IBM Corp. include include include include include include linux/of\_platform
- Copyright (C) 2006 ATI Technologies Inc
- Copyright (C) 2006 Atmark Techno, Inc
- Copyright (C) 2006 Atmark Techno, Inc. Changes for MMU support:
- Copyright (C) 2006 Atmark Techno, Inc. MMU code derived from arch/ppc/kernel/head\_4xx.S:
- Copyright (C) 2006 ATRON electronic GmbH Author: Jan Nikitenko
- Copyright (C) 2006-2009 Atsushi Nemoto
- Copyright (C) 2006 Atsushi Nemoto Based on Richard Purdie's ledtrig- timer.c and some arch's CONFIG\_HEARTBEAT code
- Copyright (C) 2006 Atsushi Nemoto include include include include include include linux/ex
- Copyright (C) 2006 Atsushi Nemoto The board specific init code should provide characteristics of this device:
- Copyright (C) 2006 Aurelien Jacobs aurel@gnuage.org Based on LzmaDecode.c from the LZMA SDK 4.22 (<http://www.7-zip.org/>)
- Copyright (C) 2006 Based on:
- Copyright (C) 2006 Ben Dooks H1940 Suspend to RAM
- Copyright (C) 2006 Benjamin Herrenschmidt IBM, Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corp. and Arnd Bergmann, IBM Corp. Merged from powerpc/kernel/of\_platform.c and sparc{,64}/kernel/of
- Copyright (C) 2006,2012 Benjamin Herrenschmidt, IBM Corp. include include include include include inclu
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for busses using the iommu infrastructure
- Copyright (C) 2006 Benjamin Herrenschmidt, IBM Corporation Provide default implementations of the DMA mapping callbacks for directly mapped busses
- Copyright (C) 2006 Bob Copeland (me@bobcopeland.com) based on osf.c
- Copyright (C) 2006 Bob Copeland include include include include include include
- Copyright (C) 2006 bplan GmbH
- Copyright (C) 2006 by Hans Edgington
- Copyright (C) 2006 by Jing Min Zhao This library is based on H.225 version 4, H.235 version 2 and H.245 version 7. It is extremely optimized to decode only
- Copyright (C) 2006 by Joachim Fritschi
- Copyright (C) 2006 by Matthias K
- Copyright (C) 2006 by Mauro Carvalho Chehab Ted Walther John Sokol sokol--a.t--videot
- Copyright (C) 2006 by Ole Andre Vadla Ravnas (ActiveSync)
- Copyright (C) 2006 by OpenMoko, Inc. Author: Harald Welte
- Copyright (C) 2006 by Paolo Giarrusso - modified from glibc Original Copyright (C) notice follows:

- Copyright (C) 2006 by Russ Cox
- Copyright (C) 2006 by SAN People
- Copyright (C) 2006 by Thiemo Seufer
- Copyright (C) 2006 C
- Copyright (C) 2006-2007 Carlos Munoz
- Copyright (C) 2006 Carsten Emde, Open Source Automation Development Lab Modified for mainline integration by Hans J. Koch
- Copyright (C) 2006 Cavium Networks Cache error handler
- Copyright (C) 2006 Chris Boot Based on leds-ams-delta.c
- Copyright (C) 2006 Chris Dearman (chris@mips.com), include include include include
- Copyright (C) 2006 Christoph Pfister (christophpfister@gmail.com)
- Copyright (C) 2006 Compulab, Ltd. Mike Rapoport - Creation of driver Based on pxaafb.c
- Copyright (C) 2006 Contec Steuerungstechnik Manfred Gruber
- Copyright (C) 2006 Corentin LABBE Based on LM83 Driver by Jean Delvare
- Copyright (C) 2006-2007 Craig W. Nadler
- Copyright (C) 2006 Daniel Hellstrom , Aeroflex Gaisler AB
- Copyright (C) 2006,2012 (davem@davemloft.net)
- Copyright (C) 2006 David Brownell (convert to new framework)
- Copyright (C) 2006 David Brownell (new RTC framework)
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include
- Copyright (C) 2006-2007 David S. Miller (davem@davemloft.net) include
- Copyright (C) 2006 Denis Sadykov
- Copyright (C) 2006 Dennis Munsie
- Copyright (C) 2006 Dominik Kühlen Based on Inbp21 driver the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Dominik Kühlen Based on Inbp21.h the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Edgar Hucek
- Copyright (C) 2006 Elan Digital Systems Limited <http://www.elandigitalsystems.com> (<http://www.elandigitalsystems.com>)
- Copyright (C) 2006 Elan Digital Systems Limited Author and Maintainer - Tony Olech - Elan Digital Systems [tony.olech@elandigitalsystems.com](mailto:tony.olech@elandigitalsystems.com) <http://www.elandigitalsystems.com>
- Copyright (C) 2006 emlix, Sebastian Hess
- Copyright (C) 2006 Esben Nielsen
- Copyright (C) 2006 Esben Nielsen See Documentation/locking/rt-mutex- design.rst for details
- Copyright (C) 2006 Felipe Alfaro Solana
- Copyright (C) 2006 Felix Fietkau (nbd@openwrt.org)
- Copyright (C) 2006 Filip Zyzniewski
- Copyright (C) 2006 Filip Zyzniewski based on HP Jornada 56x touchscreen driver by Alex Lange HP Jornada 710/720/729 Touchscreen Driver
- Copyright (C) 2006 Filip Zyzniewski SSP driver for the HP Jornada 710/720/728
- Copyright (C) 2006 FON Technology, SL
- Copyright (C) 2006 Freescale - John Rigby
- Copyright (C) 2006 Georg Acher, BayCom GmbH, [acher \(at\) baycom \(dot\) de](mailto:acher(at)baycom(dot)de) for Reel Multimedia
- Copyright (C) 2006 George Kashperko EDB9302A, EDB9315, EDB9315A
- Copyright (C) 2006 G. Liakhovetski ([g.liakhovetski@gmx.de](mailto:g.liakhovetski@gmx.de)) Based on sandpoint.c by Mark A. Greer
- Copyright (C) 2006 Google, Inc Notifications support
- Copyright (C) 2006 Google, Inc Portions derived from Patrick Mochel's sysfs code
- Copyright (C) 2006 Greg Kroah-Hartman TODO:
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO
- Copyright (C) 2006 Greg Kroah-Hartman Userspace IO driver
- Copyright (C) 2006 GTCO CalComp
- Copyright (C) 2006 Guedez Clement Some functions are taken from the Prodigy192 driver source
- Copyright (C) 2006-2007,2009 Hans Verkuil ([hverkuil@xs4all.nl](mailto:hverkuil@xs4all.nl))
- Copyright (C) 2006 Hartmut Birr ([e9hack@gmail.com](mailto:e9hack@gmail.com))
- Copyright (C) 2006 Hartmut Rick Derived from lm78.c and other chip drivers
- Copyright (C) 2006 Hendrik Holtmann
- Copyright (C) 2006 Herbert Poetzl adapted from Remy Card's ext2/ioctl.c
- Copyright (C) 2006 Herbert Valerio Riedel Support added for SMSC LAN8187 and LAN8700 by [steve.glendinning@shawell.net](mailto:steve.glendinning@shawell.net)
- Copyright (C) 2006 Herbert Xu Added AEAD support to cryptd. Authors: Tadeusz Struk ([tadeusz.struk@intel.com](mailto:tadeusz.struk@intel.com)) Adrian Hoban [adrian.hoban@intel.com](mailto:adrian.hoban@intel.com)
- Copyright (C) 2006 Herbert Xu CTR part based on code (crypto/ctr.c) by:
- Copyright (C) 2006 Herbert Xu include include include include include include linux/ker
- Copyright (C) 2006 Herbert Xu The HMAC implementation is derived from USAGI

- Copyright (C) 2006 Herbert Xu This implementation is checked against the test vectors in the above document and by a test vector provided by Ken Buchanan at
- Copyright (C) 2006 Hewlett-Packard Co Alex Williamson include include include include
- Copyright (C) 2006 Ian Campbell, XenSource Inc. include include include
- Copyright (C) 2006 Ian Campbell, XenSource Ltd
- Copyright (C) 2006 IBM Corporation Authored by: Mike D. Day
- Copyright (C) 2006 IBM Corporation Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 2006 IBM Corporation, Timothy R. Chavez
- Copyright (C) 2006 IBM Corporation Written by: Darrick J. Wong , IBM Corporation
- Copyright (C) 2006,2008 Imre Kaloz
- Copyright (C) 2006 Infosys Technologies Limited Toufee Hussain
- Copyright (C) 2006 Intel Co 2006-08-12 - IA64 Native Utrance implementation support added by Anil S Keshavamurthy Derived from the x86 and Alpha versions
- Copyright (C) 2006 Intel Corp. Tom Long Nguyen (tom.l.nguyen@intel.com) Zhang Yanmin (yanmin.zhang@intel.com)
- Copyright (C) 2006 Intel Corp, Zou Nan hai
- Copyright (C) 2006 Jack Lee
- Copyright (C) 2006 James McKenzie
- Copyright (C) 2006 James Painter
- Copyright (C) 2006,2008-2009 James Smart, Emulex Corporation
- Copyright (C) 2006 James Smart, Emulex Corporation include include include include include include include linux
- Copyright (C) 2006 Jamie Lenehan
- Copyright (C) 2006 Jamie Lenehan include include include include include include include
- Copyright (C) 2006 Jamie Lenehan include include include include include include include linux/sh\_timer
- Copyright (C) 2006 Jamie Lenehan include include include include include include include
- Copyright (C) 2006 Jaya Kumar Based on Toshiba ACPI by John Belmonte and ASUS ACPI This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) 2006 Jim Cromie This is a clocksource driver for the Geode SCx200's 1 or 27 MHz high-resolution timer. The Geode SC-1100 (at least) has a buggy time stamp counter (TSC), whi
- Copyright (C) 2006 Jing Min Zhao
- Copyright (C) 2006 Jochen Voss
- Copyright (C) 2006,2016 Jonathan McDowell
- Copyright (C) 2006 Jonathan McDowell Derived from drivers/mtd/nand/toto.c (removed in v2.6.28)
- Copyright (C) 2006 Jonathan McDowell include include include include include include include linux/kern
- Copyright (C) 2006 Jon Grierson
- Copyright (C) 2006 jornada 720 kbd driver by Filip Zyzniewski Filip.Zyzniewski@tefnet.plX
- Copyright (C) 2006 Juan Carlos Borr And tested with help of WB Electronics
- Copyright (C) 2006,2010 Juergen Beisert, Pengutronix
- Copyright (C) 2006 Juerg Haefliger This driver is based on the driver for kernel 2.4 by Mark D. Studebaker and its port to kernel 2.6 by Lars Ekman
- Copyright (C) 2006 Kaiwan N Billimoria
- Copyright (C) 2006 Kaiwan N Billimoria The LM70 communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2006 Kihon Technologies Inc., Steven Rostedt See rt.c in preempt-rt for proper credits and further information
- Copyright (C) 2006 Komal Shah
- Copyright (C) 2006 Komal Shah include include include include include include include linux/dma-con
- Copyright (C) 2006 Koninski Artur takeshi87@o2.pl
- Copyright (C) 2006 Kristian Kielhofner Based on leds-net48xx.c
- Copyright (C) 2006 Kyle McMartin Code was mostly borrowed from kernel/signal.c. See kernel/signal.c for additional Copyrights
- Copyright (C) 2006 Kyle McMartin Based on drivers/char/agpgart/hp-agp.c which is
- Copyright (C) 2006 Lennart Poettering This driver does below things:
- Copyright (C) 2006 Lennert Buytenhek
- Copyright (C) 2006 Lennert Buytenhek Dedicated to Marija Kulikova
- Copyright (C) 2006 Lennert Buytenhek EDB9307
- Copyright (C) 2006 Lennert Buytenhek Shamelessly stolen from the iWMMXt code by Nicolas Pitre, which is
- Copyright (C) 2006 Lineo Solutions, Inc. include include include include include include include linux/slab.h
- Copyright (C) 2006 Lineo Solutions Inc. support SH4A UBC
- Copyright (C) 2006 Linus Torvalds Trace facility for suspend/resume problems, when none of the devices may be working
- Copyright (C) 2006 Linxb (xubin.lin@worldplus.com.cn)
- Copyright (C) 2006 Loping Dog Embedded Systems
- Copyright (C) 2006 Luc Verhaegen (quirks list)
- Copyright (C) 2006 Maciej W. Rozycki Based on:
- Copyright (C) 2006 Maciej W. Rozycki Inspired by code written by Amy Fong

- Copyright (C) 2006 Maciej W. Rozycki Loosely based on drivers/dio/dio- driver.c and drivers/pci/pci-driver.c
- Copyright (C) 2006 Manuel Francisco Naranjo (naranjo.manuel@gmail.com) The device works as an standard CDC device, it has 2
- Copyright (C) 2006 Marco Gittler (g.marco@freenet.de)
- Copyright (C) 2006 Marek Vasut Based on Newton keyboard driver for Linux by Justin Cormack
- Copyright (C) 2006 Mario Hlawitschka (dh1pa@amsat.org)
- Copyright (C) 2006 Markus Rechberger
- Copyright (C) 2006 Marvell International Ltd. 2007-09-02: eric miao initial version
- Copyright (C) 2006 Marvell International Ltd. 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2006 Matt Callow
- Copyright (C) 2006 Mauro Carvalho Chehab Based on tda9855.c by Steve VanDeBogart (vandebo@uclink.berkeley.edu)
- Copyright (C) 2006 Michael Hanselmann
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Clean room implementation based on the reverse engineered Mac OS X driver by Johannes Berg , document
- Copyright (C) 2006 Michael Hanselmann (linux-kernel@hansmi.ch) Thanks to Caskey L. Dickson for his work with acdctl
- Copyright (C) 2006-2007 Michael Krufky (mkrufky@linuxtv.org)
- Copyright (C) 2006 Michael Wu Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2006 Michel Xhaard
- Copyright (C) 2006 Mike Christie include include include include include include
- Copyright (C) 2006 Mike Kravetz IBM Corporation Hypervisor Call Instrumentation
- Copyright (C) 2006 Mohan Kumar M, IBM Corporation
- Copyright (C) 2006 Mohan Kumar M (mohan@in.ibm.com)
- Copyright (C) 2006 MontaVista Software, Inc. Based on tlv320aic23.c:
- Copyright (C) 2006 MontaVista Software, Inc. Code re-arranged and cleaned up by:
- Copyright (C) 2006 Moxa Technologies Co., Ltd
- Copyright (C) 2006 Nathaniel Clark
- Copyright (C) 2006-2007 Nick Piggin
- Copyright (C) 2006 Nicolas Boichat (nicolas@boichat.ch)
- Copyright (C) 2006-2007 Nicolas Boichat
- Copyright (C) 2006 Nicolas VIVIEN
- Copyright (C) 2006 Nobuhiro Iwamatsu Hitachi SolutionEngine Support
- Copyright (C) 2006-2007 Nobuhiro Iwamatsu include include include include
- Copyright (C) 2006 Nokia Corporation Author: Imre Deak include include include include include li
- Copyright (C) 2006 Nokia Corporation - corgi\_ts.c
- Copyright (C) 2006 Nokia Corporation include include
- Copyright (C) 2006 Nokia Corporation include include include include
- Copyright (C) 2006 Nokia Corporation Tony Lindgren
- Copyright (C) 2006 Nokia Corporation Tony Lindgren include include include include include linux/platfor
- Copyright (C) 2006 Nokia Corporation Tony Lindgren Notes:
- Copyright (C) 2006 Nokia Corporation Tony Lindgren This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2006 Nokia Corporation Various changes: Imre Deak Using code from:
- Copyright (C) 2006 Nokia Many updates by Imre Deak
- Copyright (C) 2006 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2006,2011 Oliver Endriss the project's page is at <https://linuxtv.org>
- Copyright (C) 2006 Oliver Neukum USB Printer Device Class driver for USB printers and printer cables
- Copyright (C) 2006-2007 Olivier DANET
- Copyright (C) 2006 Olof Johansson Dynamic DMA mapping support, pSeries- specific parts, both SMP and LPAR
- Copyright (C) 2006 OMICRON electronics GmbH Author: Michael Jochum
- Copyright (C) 2006 OmniVision
- Copyright (C) 2006 Option Wireless n/v
- Copyright (C) 2006 Paolo Abeni (paolo.abeni@email.it)
- Copyright (C) 2006 PA Semi, Inc Driver for the PA6T-1682M onchip 1G/10G Ethernet MACs, soft state and hardware register layouts
- Copyright (C) 2006 Patrick McHardy Based on ipt\_random and ipt\_nth by Fabrice MARIE
- Copyright (C) 2006 Paul Mundt include include include include include include incl
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switch.h
- Copyright (C) 2006 Paul Mundt include include include include include include include asm/push-switc
- Copyright (C) 2006-2010 Paul Mundt include include include include include include include i
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/sh\_t
- Copyright (C) 2006 Paul Mundt include include include include include include include linux/serial\_sc
- Copyright (C) 2006 Paul Mundt Supported system:

- Copyright (C) 2006 Paul Mundt vDSO randomization
- Copyright (C) 2006 Pavel Emelyanov OpenVZ, SWsoft Inc
- Copyright (C) 2006 Pavel Pisa, PiKRON derived from pxamci.c by Russell King
- Copyright (C) 2006,2008 Philip Langdale
- Copyright (C) 2006 Philipp Zabel based on spitz.c, Authors: Liam Girdwood Richard Purdie
- Copyright (C) 2006 Philips Semiconductors
- Copyright (C) 2006 Polycom, Inc
- Copyright (C) 2006 Polycom, Inc. CPM SPI and QE buffer descriptors mode support:
- Copyright (C) 2006 Pototskiy Akex Takashi Iwai Tobin Davis
- Copyright (C) 2006 Qumranet
- Copyright (C) 2006 Qumranet Avi Kivity Yaniv Kamay
- Copyright (C) 2006,2008 Qumranet, Inc
- Copyright (C) 2006 Rafael J. Wysocki define pr\_fmt(x)
- Copyright (C) 2006 Ralf Baechle include include include include include inclu
- Copyright (C) 2006 Ralf Baechle include include
- Copyright (C) 2006 Ralf Baechle (ralf@linux-mips.org) include include include include include includ
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include include linux/debug\_locks
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include include in
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar include include include include include include lin
- Copyright (C) 2006 Red Hat, Inc., Ingo Molnar We check whether all boot CPUs have their TSC's synchronized, print a warning if not and turn off the TSC clock-source
- Copyright (C) 2006 Red Hat, Inc., Markus Armbruster
- Copyright (C) 2006 Rick Koch Based on MicroTouch driver (drivers/input/touchscreen/mtouch.c)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original cop [http://fp.gladman.plus.com/cryptography\\_technology/index.htm](http://fp.gladman.plus.com/cryptography_technology/index.htm)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the original copy [http://fp.gladman.plus.com/cryptography\\_technology/index.htm](http://fp.gladman.plus.com/cryptography_technology/index.htm)
- Copyright (C) 2006 Rik Snel Based on Dr Brian Gladman's (GPL'd) work published at See the o [http://gladman.plushost.co.uk/oldsite/cryptography\\_technology/index.php](http://gladman.plushost.co.uk/oldsite/cryptography_technology/index.php)
- Copyright (C) 2006-2007 Rik Snel Based on ecb.c
- Copyright (C) 2006 Rudolf Marek Inspired from the w83785 and amd756 drivers
- Copyright (C) 2006 Russ Anderson include include include include include include include linux/kallsym
- Copyright (C) 2006 Rusty Russell IBM Corporation Author: Michael S. Tsirkin
- Copyright (C) 2006 S1 Corp. Original driver for 2.6.10 pl2303 driver by Greg Kroah-Hartman (greg@kroah.com) Changes for 2.6.20 by Harald Klein
- Copyright (C) 2006 Sam Hocevar
- Copyright (C) 2006 Savin Zlobec AT91SAM9 support:
- Copyright (C) 2006 Scott Alfter Based on wm8775 driver
- Copyright (C) 2006 Secret Lab Technologies Ltd. Grant Likely
- Copyright (C) 2006 Silicon Graphics, Inc. by Greg Banks
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter
- Copyright (C) 2006 Silicon Graphics, Inc., Christoph Lameter Page migration was first developed in the context of the memory hotplug project. The main authors of the migration code are:
- Copyright (C) 2006 Silicon Motion Technology Corp. Authors: Ge Wang, gewang@siliconmotion.com Boyod boyod.yang@siliconmotion.com.cn
- Copyright (C) 2006 Simon Schulz (ark3116\_driver auctionant.de) ark3116 - implements a driver for the arkmicro ark3116 chipset (vendor=0x6547, productid=0x0232) (used in a datac
- Copyright (C) 2006 Simtec Electronics Ben Dooks Common code for SMDK2410 and SMDK2440 boards
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C2410 - SPI Controller platform\_device info
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders
- Copyright (C) 2006 Simtec Electronics Ben Dooks Vincent Sanders SM501 MFD driver
- Copyright (C) 2006 Simtec Electronics Ben Dooks S3C24XX - LEDs GPIO connector <http://armlinux.simtec.co.uk/>
- Copyright (C) 2006 Simtec Electronics Vincent Sanders Ben Dooks Framebuffer driver for the Silicon Motion SM501
- Copyright (C) 2006-2007 Sony Computer Entertainment Inc
- Copyright (C) 2006 Sphere Systems Ltd
- Copyright (C) 2006 Steven Toth Functions:
- Copyright (C) 2006 STMicroelectronics Limited Author: Carl Shaw Definitions for SH4 FPU operations
- Copyright (C) 2006 ST Microelectronics Ltd. (denorm support) FIXME! These routines have not been tested for big endian case
- Copyright (C) 2006 STMicroelectronics Pvt. Ltd. Author: Linus Walleij
- Copyright (C) 2006 SWAPP
- Copyright (C) 2006 SWAPP Andrea Paterniani
- Copyright (C) 2006 Takashi YOSHII Based on arch/sh/kernel/cpu/sh3/clock- sh7709.c

- Copyright (C) 2006 Takashi YOSHII SHMIN Support
- Copyright (C) 2006 Tejun Heo include for max\_pfn include include include include linux
- Copyright (C) 2006 Texas Instruments, Inc. Based on rtc-omap.c
- Copyright (C) 2006 Texas Instruments, Inc Written by Kalle Jokiniemi Peter De Schrijver Several fixes by Amit Kucheria
- Copyright (C) 2006 Texas Instruments. Original author: Purushotam Kumar
- Copyright (C) 2006 Thilo Cestonaro
- Copyright (C) 2006 Thomas Bogendoerfer include include include include include
- Copyright (C) 2006 Thomas Gleixner Info:
- Copyright (C) 2006 Thomas Tuttle
- Copyright (C) 2006 Thumtronics Pty Ltd
- Copyright (C) 2006 Thumtronics Pty Ltd. Ben Williamson
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson Rewritten for the composite framework
- Copyright (C) 2006 Thumtronics Pty Ltd. Developed for Thumtronics by Grey Innovation Ben Williamson This code is based in part on:
- Copyright (C) 2006 Til Harbaum (Till@Harbaum.org)
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner PRIVATE futexes by Eric Dumazet
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This code is based on the rt.c implementation in the preempt-rt tree. Portions of said code are
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This file contains macros used solely by rtmutex.c. Debug version
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This file contains macros used solely by rtmutex.c. Non-debug version
- Copyright (C) 2006 Timesys Corp., Thomas Gleixner This file contains the
- Copyright (C) 2006 Tino Reichardt
- Copyright (C) 2006 Tomasz Michal Lukaszewski (FIXME: add e-mail)
- Copyright (C) 2006 TOPTICA Photonics AG
- Copyright (C) 2006 TOPTICA Photonics AG., Dragos Carp
- Copyright (C) 2006 Torsten Ertbjerg Rasmussen - nvram size determined from resource - this ds1742 driver now supports ds1743
- Copyright (C) 2006 Tower Technologies
- Copyright (C) 2006 Tower Technologies Author: Alessandro Zummo based on ixdp425-pci.c:
- Copyright (C) 2006 Tower Technologies Based on ep93xx driver, bits from alim7101\_wdt.c Authors: Ray Lehtiniemi , Alessandro Zummo
- Copyright (C) 2006 Tower Technologies based on ixdp425-setup.c:
- Copyright (C) 2006,2013 Trond Myklebust include include
- Copyright (C) 2006 Tundra Semiconductor Corporation
- Copyright (C) 2006 Unai Uribarri
- Copyright (C) 2006 Willem Duinker v4l2
- Copyright (C) 2006 Winbond Electronics Corp. Yuan Mu Rudolf Marek
- Copyright (C) 2006 Wolfson Microelectronics PLC. Graeme Gregory graeme.gregory@wolfsonmicro.com linux@wolfsonmicro.com
- Copyright (C) 2006 xiong huang
- Copyright (C) 2006 Yoshinori Sato Based on clock-sh4.c
- Copyright (C) 2006 Yoshinori Sato Hitachi SH7619 SolutionEngine Support
- Copyright (C) 2006 Yuan Mu (Winbond), Rudolf Marek David Hubbard Daniel J Blueman
- Copyright (C) 2007-2011 Cavium Networks include include include include include include I
- Copyright (C) 2007-2010 Juerg Haefliger This driver is an I2C/ISA hybrid, meaning that it uses the I2C bus to access the chip registers if a DME1737, A8000, or
- Copyright (C) 2007-2009 Oracle Corporation Written by: Martin K. Petersen
- Copyright (C) 2007-2012 Siemens AG
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei
- Copyright (C) 2007-2008,2010-2011 Freescale Semiconductor, Inc. Zhang Wei Lian Minghuan-B31939 Liu Gang
- Copyright (C) 2007-2010 Nokia Corporation Written by Paul Walmsley
- Copyright (C) 2007-2012 Advanced Micro Devices, Inc. Author: Joerg Roedel
- Copyright (C) 2007-2008 Alfred E. Heggstad
- Copyright (C) 2007-2009 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2007-2008 Avionic Design Development GmbH
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs
- Copyright (C) 2007-2008 BalaBit IT Ltd. Author: Krisztian Kovacs define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2007-2008 Bartlomiej Zolnierkiewicz Should you need to contact me, the author, you can do so either by e-mail - mail your message to , or by paper mail:
- Copyright (C) 2007-2008 Bartlomiej Zolnierkiewicz Some code taken from drivers/ide/ide-dma.c:
- Copyright (C) 2007-2008,2010 Bruno Randolf
- Copyright (C) 2007-2008 by Nokia Corporation
- Copyright (C) 2007-2008 Carlos Corbacho GUID parsing code from Idm.c is:

- Copyright (C) 2007-2008 Carlos Corbacho
- Copyright (C) 2007-2008 Cavium Networks include include include include include linux/of\_p
- Copyright (C) 2007-2008 Chris Snook Derived from Intel e1000 driver
- Copyright (C) 2007-2008 Claudio Nieder Based on corgi\_bl.c by Richard Purdie and kb3886 driver by Robert Woerle
- Copyright (C) 2007-2008 Claudio Nieder Based on Touchright driver (drivers/input/touchscreen/touchright.c)
- Copyright (C) 2007-2008 Darron Broad March 2007 Fixed some bugs. Added diseqc support. Added corrected signal strength support. August 2007 Sync with legacy version. Some cl
- Copyright (C) 2007-2008 David S. Miller include include include include include include
- Copyright (C) 2007-2008 Dmitry Baryshkov
- Copyright (C) 2007-2008 Eric Van Hensbergen, IBM Corporation Based on virtio console driver
- Copyright (C) 2007-2008,2014,2017 Finn Thain
- Copyright (C) 2007-2008 Freescale semiconductor, Inc. Author: Li Yang Jerry Huang
- Copyright (C) 2007-2008 Freescale Semiconductor Inc. Original port from 52xx driver:
- Copyright (C) 2007-2008 Hans de Goede Preliminary tmp411 support by:
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez See i2400m.h for driver documentation. This contains helpers for the
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez The WiMAX kernel stack integrates into RF-Kill and keeps the switche
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez The WiMAX stack provides an API for controlling and managing the sys
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez This implements a direct communication channel between user space and
- Copyright (C) 2007-2008 Intel Corporation Inaky Perez-Gonzalez Yanir Lubetkin See i2400m-usb.h for a ge
- Copyright (C) 2007-2008 Jacob Jun Pan
- Copyright (C) 2007-2008 Jason Wessel, Wind River Systems, Inc
- Copyright (C) 2007-2008 Jim Paris Added support RSX DMA Vivien Chappelier
- Copyright (C) 2007-2008 Jiri Slaby Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2007-2008 Joern Engel Bits and pieces stolen from Peter Zijlstra's code, which is
- Copyright (C) 2007-2008 Jonathan Woithe
- Copyright (C) 2007-2008 Krzysztof Ha
- Copyright (C) 2007-2008 Luis Rodriguez
- Copyright (C) 2007-2008 Marvell Internation Ltd
- Copyright (C) 2007-2009 Marvell Ltd
- Copyright (C) 2007-2008 Marvell Semiconductor Lennert Buytenhek
- Copyright (C) 2007-2008 Matthew W. S. Bell
- Copyright (C) 2007-2014 Michael Krufky
- Copyright (C) 2007-2008 Michael Taylor Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided
- Copyright (C) 2007-2008 MIPS Technologies, Inc. include include include
- Copyright (C) 2007-2008 Nokia Corporation Paul Walmsley Tony Lindgren Richard Woodruff
- Copyright (C) 2007-2008 Novell Author: Gregory Haskins
- Copyright (C) 2007-2008 Paul Mundt Hitachi 7206 SolutionEngine Support
- Copyright (C) 2007-2008 Pavel Roskin Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2007-2008 Peter Stokes
- Copyright (C) 2007-2008 Steven Rostedt future possible enhancements:
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes out to P.A. Semi, Inc for supplying me with a PPC64 box
- Copyright (C) 2007-2008 Steven Rostedt Thanks goes to Ingo Molnar, for suggesting the idea. Mathieu Desnoyers, for suggesting postponing the modifications. Arjan van
- Copyright (C) 2007-2008 Sven Anders (anders@anduras.de) Thanks to Alex Harper for his inputs
- Copyright (C) 2007-2008 Texas Instruments, Inc. Updated to support OMAP3 Rajendra Nayak include include include include
- Copyright (C) 2007-2008 Yan Burman
- Copyright (C) 2007-2008 Yoichi Yuasa include include include include include include linux/serial\_co
- Copyright (C) 2007-2009 Adrian McMenamin
- Copyright (C) 2007-2009 Arjan Opmeer Trademarks are the property of their respective owners
- Copyright (C) 2007-2009 Carlos Corbacho Based on acer\_acpi:
- Copyright (C) 2007-2009 Christian Lamparter Based on:
- Copyright (C) 2007-2009 David T.L. Wong
- Copyright (C) 2007-2009 Jiri Slaby Much of the design and some of the code came from serial.c
- Copyright (C) 2007-2009 Luca Tettamanti See COPYING in the top level directory of the kernel tree
- Copyright (C) 2007-2009,2013-2017 Matthias Schwarzott
- Copyright (C) 2007-2009 Mattia Dongili Parts of this driver inspired from asus\_acpi.c and ibm\_acpi.c which are copyrighted by their respective authors

- Copyright (C) 2007-2009 MontaVista Software, Inc. Derived from code that was:
- Copyright (C) 2007-2009 Motorola, Inc. Rewritten for the real register offsets instead of enumeration to make the defines usable with Linux kernel regmap support
- Copyright (C) 2007-2009 Nokia Corporation Written by Daniel Stone Timo O. Karjalainen
- Copyright (C) 2007-2009 Oliver Neukum Some code taken from cdc-acm.c
- Copyright (C) 2007-2014 Patrick McHardy Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2007-2012 PetaLogix
- Copyright (C) 2007-2009 Philipp Zabel Modified by Richard Purdie to fit into SoC codec model
- Copyright (C) 2007-2009,2013,2015 Shaohua Li
- Copyright (C) 2007-2009 ST-Ericsson AB AB3100 core access functions Author: Linus Walleij
- Copyright (C) 2007-2009 ST-Ericsson AB ABX500 core access functions. The abx500
- Copyright (C) 2007-2009 ST-Ericsson AB Driver to read out OTP from the AB3100 Mixed-signal circuit Author: Linus Walleij
- Copyright (C) 2007-2009 ST-Ericsson AB Real Time Clock
- Copyright (C) 2007-2009 ST-Ericsson AB RTC clock driver for the AB3100 Analog Baseband Chip Author: Linus Walleij include include linux/ker
- Copyright (C) 2007-2009 ST-Ericsson AB Timer COH 901 328, runs the OS timer interrupt. Author: Linus Walleij include include linux/time
- Copyright (C) 2007-2013 ST-Ericsson DMA driver for COH 901 318 Author: Per Friden
- Copyright (C) 2007-2009 ST-Ericsson Support functions for handling Ili for dma Author: Per Friden
- Copyright (C) 2007-2014 STMicroelectronics Ltd
- Copyright (C) 2007-2009 Texas Instruments Author:
- Copyright (C) 2007-2010 Texas Instruments, Inc. Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2007-2010 Advanced Micro Devices, Inc. Author: Joerg Roedel Leo Duran
- Copyright (C) 2007-2010 Bartlomiej Zolnierkiewicz Based on the work of:
- Copyright (C) 2007-2010 Bartlomiej Zolnierkiewicz (U)DMA capable version of ali 1533/1543(C), 1535(D)
- Copyright (C) 2007-2010 Florian Fainelli include include include include include linux/platform\_devi
- Copyright (C) 2007-2010 Florian Fainelli This driver is highly inspired from the cpu5\_wdt driver
- Copyright (C) 2007-2013 Gabor Juhos
- Copyright (C) 2007,2010 George Joseph
- Copyright (C) 2007-2010 Hannes Reinecke, SUSE Linux Products GmbH
- Copyright (C) 2007-2010 Nokia Corporation Paul Walmsley The CM hardware modules on the OMAP2/3 are quite similar to each other. The CM modules/instances on OMAP4 are quite different, so
- Copyright (C) 2007-2012 Paul Mundt define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2007-2010 Paul Mundt include include include include include include linux/gpio
- Copyright (C) 2007-2010 Paul Mundt Most SH reference boards include a number of individual LEDs that can be independently controlled (either via a pre-defined hardware function or via t
- Copyright (C) 2007-2014,2016-2019 Realtek Corporation
- Copyright (C) 2007,2010 Rene Herman
- Copyright (C) 2007-2010 ST-Ericsson Low-level core for exclusive access to the AB3100 IC on the I2C bus and some basic chip-configuration. Author: Linus Walleij
- Copyright (C) 2007-2010 ST-Ericsson Register access functions for the ABX500 Mixed Signal IC family. Author: Mattias Wallin
- Copyright (C) 2007,2010 Texas Instruments, Inc. Rajendra Nayak Lesly A M Thara Gopinath
- Copyright (C) 2007-2010 The Khronos Group Inc
- Copyright (C) 2007-2010,2018 Vasily Khoruzhick
- Copyright (C) 2007-2011 Bartlomiej Zolnierkiewicz CYPRESS CY82C693 chipset IDE controller
- Copyright (C) 2007-2011 Freescale Semiconductor, Inc. Author: Tony Li Jason Jin
- Copyright (C) 2007-2017 Nicira, Inc
- Copyright (C) 2007-2011 Nicira Networks
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley
- Copyright (C) 2007-2011 Nokia Corporation Paul Walmsley, Jouni Högander
- Copyright (C) 2007-2011 Nokia Corporation Written by Paul Walmsley Added OMAP4 specific support by Abhijit Pagare State counting code by Tero Kristo [tero.kristo@nok](mailto:tero.kristo@nok)
- Copyright (C) 2007-2011 Texas Instruments, Inc. - OMAP3/4 support by Rajendra Nayak, Santosh Shilimkar
- Copyright (C) 2007-2011 Wolfgang Grandegger
- Copyright (C) 2007-2012 Daniel Wang Allwinner Technology Co., Ltd
- Copyright (C) 2007-2012 ST-Ericsson AB Author: Linus Walleij Author: Jonas Aaberg include include linux/slab.h
- Copyright (C) 2007-2012 ST-Ericsson AB COH 901 571/3 - Used in DB3210 (U365 2.0) and DB3350 (U335 1.0) Author: Linus Walleij Author: Jonas Aaberg [jonas.aberg@steri](mailto:jonas.aberg@steri)
- Copyright (C) 2007-2012 ST-Ericsson AB ST DDC I2C master mode driver, used in e.g. U300 series platforms. Author: Linus Walleij Author: Jonas Aaberg [jonas.aber](mailto:jonas.aber)
- Copyright (C) 2007-2012 ST-Ericsson SA Core platform support, IRQ handling and device definitions. Author: Linus Walleij include include li
- Copyright (C) 2007-2013 Bruce Chang (Mediatek)



- Copyright (C) 2007-2013 ST-Ericsson
- Copyright (C) 2007-2013 Texas Instruments, Inc. Author: Vikram Pandita Author: Anand Gadiyar Author: Keshava Munegowda Auth
- Copyright (C) 2007,2011-2016 Joshua Kinard
- Copyright (C) 2007-2014 by Sensoray Company Inc. Dean Anderson Some video buffer code based on vivi driver:
- Copyright (C) 2007-2014 Jean Delvare Chip details at
- Copyright (C) 2007-2015 STMicroelectronics Ltd Author: Alexandre Torgue
- Copyright (C) 2007-2016 Mauro Carvalho Chehab - Port to work with the in- kernel driver - Cleanups, fixes, alsa-controls, etc
- Copyright (C) 2007-2016 Realtek Corporation. Contact Information:
- Copyright (C) 2007-2016,2019-2020 Synaptics Incorporated
- Copyright (C) 2007-2017 Cavium, Inc. Converted to use WATCHDOG\_CORE by Aaro Koskinen
- Copyright (C) 2007-2017 Cavium, Inc. include include
- Copyright (C) 2007-2020 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2007-2020 B.A.T.M.A.N. contributors: Marek Lindner
- Copyright (C) 2007-2020 B.A.T.M.A.N. contributors: Marek Lindner, Simon Wunderlich
- Copyright (C) 2007-2020 B.A.T.M.A.N. contributors: Marek Lindner, Simon Wunderlich, Antonio Quartulli
- Copyright (C) 2007 8D Technologies inc. Raphael Assenat
- Copyright (C) 2007 8 Patrick Boettcher Developed for BBTI / Technisat
- Copyright (C) 2007 Akamai Technologies, Inc. Shamelessly copied from:
- Copyright (C) 2007 Alain Degreffe ([eczema@ecze.com](mailto:eczema@ecze.com))
- Copyright (C) 2007 Alex Dubov Also ms structures were copied from old broken driver by same author These probably come from MS spec
- Copyright (C) 2007 Alex Dubov Special thanks to Carlos Corbacho for providing various MemoryStick cards that made this driver possible
- Copyright (C) 2007 allank
- Copyright (C) 2007 Amos Lee
- Copyright (C) 2007 Andi Kleen ([ak@suse.de](mailto:ak@suse.de))
- Copyright (C) 2007 Andrei Tanas (suspend/resume support)
- Copyright (C) 2007 Andrew Bird (Sphere Systems Ltd)
- Copyright (C) 2007 Andrew Murray Based on arch/sh/kernel/cpu/sh3/clock- sh3.c
- Copyright (C) 2007 Andrew Sharp Real time clock driver for the Dallas 1511 chip, which also contains a watchdog timer. There is a tiny amount of code that platform co
- Copyright (C) 2007 Andrew Victor
- Copyright (C) 2007 Anti Sullin include include include
- Copyright (C) 2007 Anton Vorontsov Cross-compile with cross-gcc -l/path/to/cross-kernel/include
- Copyright (C) 2007,2011 Antti Palosaari Thanks to Afatech who kindly provided information
- Copyright (C) 2007 Antti Palosaari TODO: - add smart card reader support for Conditional Access (CA)
- Copyright (C) 2007 ARM Limited include include include include include include include linux/io.h
- Copyright (C) 2007 ARM Limited include include include include include include
- Copyright (C) 2007 Arnaldo Carvalho de Melo Based on code in the latency\_tracer, that is:
- Copyright (C) 2007 Atmel Corporation include include include include include include include li
- Copyright (C) 2007 Atmel Corporation include include include include include include include linux/hardirq
- Copyright (C) 2007 Atmel Corporation. SDRAM Controllers (SDRAMC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Author: Eric Biederman
- Copyright (C) 2007 Barry Carter Based on the i2c-tiny-usb by
- Copyright (C) 2007 Bartlomiej Zolnierkiewicz History:
- Copyright (C) 2007-2009 Ben. Herrenschmidt ([benh@kernel.crashing.org](mailto:benh@kernel.crashing.org)), IBM Corp
- Copyright (C) 2007 Benjamin Herrenschmidt, IBM Corporation. Based on hugetlb implementation
- Copyright (C) 2007-2009 Bluewater Systems Ltd Author: Ryan Mallon
- Copyright (C) 2007,2012 by Alan Stern
- Copyright (C) 2007 by Bill Gatliff
- Copyright (C) 2007 by Bjorge Dijkstra
- Copyright (C) 2007,2014 by Maciej W. Rozycki
- Copyright (C) 2007 by Ralf Baechle include include include include
- Copyright (C) 2007-2008 Byron Bradley
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) RegSC.h --- SM718 SDK This file contains the definitions for the System Configuration registers
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.c --- SM750/SM718 DDK This file contains the source code for I2C using software implementation
- Copyright (C) 2007 by Silicon Motion, Inc. (SMI) swi2c.h --- SM750/SM718 DDK This file contains the definitions for i2c using software implementation
- Copyright (C) 2007 by Thomas Bogendoerfer include include include include include include include linux/platfo
- Copyright (C) 2007 Cambridge Silicon Radio Ltd
- Copyright (C) 2007,2014-2015 Casey Schaufler
- Copyright (C) 2007 Casey Schaufler Author:

- Copyright (C) 2007 Casey Schaufler Authors:
- Copyright (C) 2007 CenoSYS (www.cenosys.com)
- Copyright (C) 2007,2010 Chase Douglas
- Copyright (C) 2007 Chris Smith
- Copyright (C) 2007 Christian Pellegrin
- Copyright (C) 2007 Citrix Systems, Inc. Authors:
- Copyright (C) 2007 Cluster File Systems, Inc Authors: Mark Fasheh Kalpak Shah Andreas Dilger
- Copyright (C) 2007 Conexant Systems, Inc
- Copyright (C) 2007 Conexant Systems, Inc. - islmvc driver
- Copyright (C) 2007 Daniel Gimpelevich
- Copyright (C) 2007 Daniel Mack Karsten Wiese
- Copyright (C) 2007 Daniel Mack friendly supported by NI
- Copyright (C) 2007 Dave Airlie DRM core CRTC related functions
- Copyright (C) 2007 Dave Airlie DRM framebuffer helper functions
- Copyright (C) 2007 (davem@davemloft.net) include
- Copyright (C) 2007 David Brownell (simplification, cleanup)
- Copyright (C) 2007 Davide Libenzi
- Copyright (C) 2007 Davide Libenzi Thanks to Arnd Bergmann for code review and suggestions. More changes for Thomas Gleixner suggestions
- Copyright (C) 2007 David Gibson, IBM Corporation. GPIO address extension:
- Copyright (C) 2007 David Kilroy
- Copyright (C) 2007 David Kilroy Plug data code slightly modified from spectrum\_cs driver
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) Derived from
- Copyright (C) 2007-2008 David S. Miller include include include
- Copyright (C) 2007 David S. Miller (davem@davemloft.net) include include include include include include include linux/exp
- Copyright (C) 2007 David S. Miller include include include include include include include linux/
- Copyright (C) 2007 David Sterba
- Copyright (C) 2007-2009 Deep Root Systems, LLC
- Copyright (C) 2007 Dmitri Vorobiev
- Copyright (C) 2007 Dmitry Baryshkov Based on code written by Sharp/Lineo for 2.4 kernels Based on locomo.c
- Copyright (C) 2007 Domen Puncer, Telargo, Inc
- Copyright (C) 2007 Eric Dumazet Requeue-PI support by Darren Hart
- Copyright (C) 2007 Eugene Konev include include include include include include include linux/strin
- Copyright (C) 2007 Eurek srl Author: Claudio Lanconelli based on enc28j60.c written by David Anders for 2.4 kernel version \$Id: enc28j60.c,v 1.22 2007/12/20
- Copyright (C) 2007-2009 Eurotech S.p.A
- Copyright (C) 2007 Finn Thain Converted to DMA API, converted to unified driver model, sync'd some routines with mace.c and fixed various bugs
- Copyright (C) 2007 Florian Fainelli include include include include include include include I
- Copyright (C) 2007 Freescale Semiconductor Based on code by Vitaly Bordug pq2\_restart fix by Wade Farnsworth
- Copyright (C) 2007 Freescale Semiconductor Based on CPM2 MDIO code which is:
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Li Yang
- Copyright (C) 2007 Freescale Semiconductor, Inc. Authors: David Gibson Scott Wood
- Copyright (C) 2007 Freescale Semiconductor, Inc. It is assumed that the firmware (or the platform file) has already set up the port
- Copyright (C) 2007 FUJITA Tomonori include include include include include include include linux/strin
- Copyright (C) 2007 Gabor Juhas Felix Fietkau Florian Fainelli
- Copyright (C) 2007 Gary Jennejohn
- Copyright (C) 2007 Google, Inc. Author: Robert Love
- Copyright (C) 2007 Hans J. Koch, Linutronix GmbH
- Copyright (C) 2007 Hans Verkuil A/V source switching Mitsubishi M52790SP/FP
- Copyright (C) 2007 Hans Verkuil Based on a tvaudio patch from Takahiro Adachi and Kazuhiko Kawakami
- Copyright (C) 2007 Hans Verkuil include include
- Copyright (C) 2007 Herbert Valerio Riedel Complete datasheet is available at GMT's website:
- Copyright (C) 2007 Herbert Valerio Riedel EDB9312
- Copyright (C) 2007 Herbert Valerio Riedel g762: minimal datasheet available at:
- Copyright (C) 2007 Herbert Valerio Riedel Support for HW Rev C1:
- Copyright (C) 2007 Herbert Valerio Riedel Thanks go to Michael Burian and Ray Lehtiniemi for their key role in the ep93xx linux community
- Copyright (C) 2007 Hewlett-Packard Development Company, L.P. Paul Moore include include include include include linux/std
- Copyright (C) 2007 Hitachi Software Engineering Co., Ltd. Yuichi Nakamura
- Copyright (C) 2007-2009 IBM Author: Darrick J. Wong
- Copyright (C) 2007 IBM Corporation Author: Cedric Le Goater
- Copyright (C) 2007 Igor Mammedov

- Copyright (C) 2007 Igor Mammedov Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com) Wang Lei (wang840925@gmail.com) David Howells
- Copyright (C) 2007 Ilyes Gouta. Based on the m5603x Linux Driver Project
- Copyright (C) 2007 Imre Kaloz based on coyote-pci.c:
- Copyright (C) 2007 Imre Kaloz based on coyote-setup.c:
- Copyright (C) 2007-2008 Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Carlos Eduardo Aguiar This code is based on linux/arch/arm/mach-omap1/board-h2-mmc.c, which is:
- Copyright (C) 2007 Instituto Nokia de Tecnologia - INdT Author: Felipe Balbi This code is based on linux/arch/arm/mach-omap2/board-n800-mmc.c, which is:
- Copyright (C) 2007 Intel Corp Bibo Mao Huang Ying
- Copyright (C) 2007 Intel Corp Fenghua Yu Add multiple ptc.g/ptc.ga instruction support in global tlb purge. include include include
- Copyright (C) 2007,2009-2010,2016 Intel Corp. Huang Ying
- Copyright (C) 2007 Intel Corp. Huang Ying include include include include include
- Copyright (C) 2007 Intel Corporation Authers: Jesse Barnes
- Copyright (C) 2007 Intel Corporation. Authors: Thomas Hellstrom
- Copyright (C) 2007 Intel Corporation Inaky Perez-Gonzalez This header file is for declarations and definitions internal to the WiMA
- Copyright (C) 2007 Intel Corporation Yanir Lubetkin Inaky Perez-Gonzalez This implements an ethernet de
- Copyright (C) 2007 Intel Corp. Zhang Yanmin (yanmin.zhang@intel.com) Shaohua Li (shaohua.li@intel.com) For more information, please consult the following manuals (look at <http://www.p>
- Copyright (C) 2007 Jakob Bornecrantz
- Copyright (C) 2007 James E.J. Bottomley include include include include
- Copyright (C) 2007 Jens Axboe Scatterlist handling helpers
- Copyright (C) 2007 Jiri Slaby This code is loosely based on the Linux serial driver, written by Linus Torvalds, Theodore T'so and others
- Copyright (C) 2007 John Williams based on v850 version which was
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memcpy on Microblaze This is generic C code to do efficient, alignment-aware memmove
- Copyright (C) 2007 John Williams Reasonably optimised generic C-code for memset on Microblaze This is generic C code to do efficient, alignment-aware memcpy
- Copyright (C) 2007-2013 Jonathan Cameron
- Copyright (C) 2007 Julian Scheel
- Copyright (C) 2007 Julien BLACHE This driver triggers SMI's which cause the firmware to change the backlight brightness. This is icky in many ways, but it's impractical to
- Copyright (C) 2007 Kalle Valo
- Copyright (C) 2007 Keir Fraser, XenSource Inc
- Copyright (C) 2007 Kevin Lo
- Copyright (C) 2007 Kevin O
- Copyright (C) 2007 Kieran Bingham (MPC-Data Ltd) Based on clock-sh7263.c
- Copyright (C) 2007 kogiidena include include include include include include
- Copyright (C) 2007 Korea Information Security Agency (KISA)
- Copyright (C) 2007 Kristoffer Ericson Setup code for HP620/HP660/HP680/HP690 (internal peripherals only)
- Copyright (C) 2007 Kristoffer Ericson Based on hp680\_keyb.c
- Copyright (C) 2007 Krzysztof Halasa Ethernet port config (0x00 is not present on IXP42X):
- Copyright (C) 2007 Krzysztof Halasa The code is based on
- Copyright (C) 2007 Krzysztof Helt Based on 2.4 driver by Frodo Looijaard and Philip Edelbrock
- Copyright (C) 2007 Krzysztof Helt I don't have documentation for this card. I used the driver for OSS/Free included in the kernel source as reference
- Copyright (C) 2007 Kyle McMartin (kyle@parisc-linux.org) Additions by Keith M Wesolowski (wesolows@foobazco.org) based
- Copyright (C) 2007 Larry Finger Some parts of the code in this file are derived from the ipw2200
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include include
- Copyright (C) 2007 Lemote Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote, Inc. Author: Fuxin Zhang, zhangfx@lemote.com include
- Copyright (C) 2007 Lemote Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote, Inc. Author : jlliu
- Copyright (C) 2007 Lemote, Inc. Author : jlliu, liujl@lemote.com
- Copyright (C) 2007 Lemote Inc. Author: Yanhua, yanh@lemote.com
- Copyright (C) 2007 Lennert Buytenhek An ATA driver for the Cirrus Logic EP93xx PATA controller

- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org)
- Copyright (C) 2007 Luca Bigliardi (shammash@artha.org). Transport usage:
- Copyright (C) 2007 Luca Olivetti (luca@ventoso.org) Thanks to Afatech who kindly provided information
- Copyright (C) 2007 LynuxWorks, Inc
- Copyright (C) 2007 Maciej W. Rozycki Derived from drivers/char/sb1250\_duart.c for which the following
- Copyright (C) 2007 Maciej W. Rozycki Needs:
- Copyright (C) 2007-2008 Magnus Damm include include include include
- Copyright (C) 2007 Magnus Damm include include include include include include include include lin
- Copyright (C) 2007-2011 Manuel Lauss
- Copyright (C) 2007 Markus Brunner, Mark Jonas
- Copyright (C) 2007 Markus Brunner, Mark Jonas Addresses for the Pin Function Controller
- Copyright (C) 2007 Markus Brunner, Mark Jonas I/O addresses and bitmasks for Magic Panel Release 2 board
- Copyright (C) 2007 Markus Brunner, Mark Jonas Magic Panel Release 2 board setup
- Copyright (C) 2007 Marvell International Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2007-8-21: eric miao initial version
- Copyright (C) 2007 Marvell International Ltd. 2008-02-28: Yong Yao initial version
- Copyright (C) 2007 Marvell International Ltd. Derived from drivers/i2c/chips/pca9539.c
- Copyright (C) 2007 Marvell Internation Ltd. 2007-08-21: eric miao initial version
- Copyright (C) 2007 Mattia Dongili
- Copyright (C) 2007 MEV Ltd
- Copyright (C) 2007 Michel Ludwig
- Copyright (C) 2007 Michel Ludwig - DVB-T support
- Copyright (C) 2007 Michel Ludwig - Fixed module load/unload
- Copyright (C) 2007 Michel Ludwig - Fix SMBus Read Byte command
- Copyright (C) 2007 Michel Ludwig (michel.ludwig@gmail.com) - frontend
- Copyright (C) 2007,2010 Miguel Gaio
- Copyright (C) 2007 MIPS Technologies, Inc. Chris Dearman (chris@mips.com)
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2007 MIPS Technologies, Inc. written by Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 MontaVista Software, Inc. Andy Lowe (alowe@mvista.com), MontaVista Software - Initial version Murali Karicheri (mkaricheri@gmail.com), Texas Instruments Ltd. - ported
- Copyright (C) 2007 MontaVista Software, Inc. Anton Vorontsov
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev
- Copyright (C) 2007 MontaVista Software, Inc Author: Alexandre Rusev Based on original TI driver twl4030-rtc.c
- Copyright (C) 2007 MontaVista Software, Inc. Original driver:
- Copyright (C) 2007,2009 MontaVista Software, Inc.
- Copyright (C) 2007 MontaVista Software, Inc., Based on sound/soc/codecs/wm8753.c by Liam Girdwood
- Copyright (C) 2007 MontaVista Software, Inc., OMAP ALSA SoC DAI driver using McBSP port
- Copyright (C) 2007 MontaVista Software Inc. Updated by Vinod & Sudhakar Feb 2005
- Copyright (C) 2007 MontaVista Software Maintainer: Kumar Gala
- Copyright (C) 2007 Nadi Sarrar Nadi Sarrar
- Copyright (C) 2007 Nicolas Thill
- Copyright (C) 2007 Nobuhiro Iwamatsu 2005-09-19 modified by kogiidena
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu Hitachi UL SolutionEngine 7724 Support
- Copyright (C) 2007 Nobuhiro Iwamatsu include include include include include include include linux/sh\_t
- Copyright (C) 2007 Nobuhiro Iwamatsu include include
- Copyright (C) 2007 Nobuhiro Iwamatsu NTT COMWARE L-BOX RE2 support
- Copyright (C) 2007 Nokia Corporation Test read and write speed of a MTD device
- Copyright (C) 2007 Nokia Siemens Networks
- Copyright (C) 2007 Nokia Siemens Networks - Mikko Herranen
- Copyright (C) 2007 Nokia Siemens Networks Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban
- Copyright (C) 2007 Novell Inc. include include include include
- Copyright (C) 2007 Novell Inc. include include include include include
- Copyright (C) 2007 Novell Inc. include include include include include include
- Copyright (C) 2007 OnStor, Inc. This driver is intended to make the second of two hardware watchdogs on the Sibyte 12XX and 11XX SoCs available to the user. There are two such devices ava
- Copyright (C) 2007 OpenVZ SWsoft Inc Author: Pavel Emelianov Ethtool <http://openvz.org>,
- Copyright (C) 2007 Panasas In

- Copyright (C) 2007 PA Semi, Inc Authors: Egor Martovetsky Olof Johansson
- Copyright (C) 2007 PA Semi, Inc Parts based on arch/powerpc/sysdev/fsl\_soc.c:
- Copyright (C) 2007 Patrick McHardy The code this is based on carried the following Copyright (C) notice: ---
- Copyright (C) 2007,2018 Paul Walmsley
- Copyright (C) 2007,2010,2012-2013 Philippe De Muyter
- Copyright (C) 2007 Pierre Ossman MMC card bus driver model
- Copyright (C) 2007 Ralf Baechle include include include include include include
- Copyright (C) 2007 Ralf Baechle include include include include include include asm
- Copyright (C) 2007 Ralf Baechle (ralf@linux-mips.org) include include include include
- Copyright (C) 2007 RealTEK Technology Inc. All Right Reserved. Module: Hal819xUsbDM.h (RTL8192 Header H File)
- Copyright (C) 2007 Red Hat, Inc. Author: Michal Schmidt Based on the FTP conntrack helper (net/netfilter/nf\_conntrack\_ftp.c):
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar include
- Copyright (C) 2007 Red Hat, Inc., Ingo Molnar Interactivity improvements by Mike Galbraith
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Code for /proc/lockdep and /proc/lockdep\_stats:
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Contains functions related to writing back dirty pages at the address\_space level
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra include
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra Move PELT related code from fair.c into this pelt.c file Author: Vincent Guittot
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra see Documentation/locking/lockdep-design.rst for more details
- Copyright (C) 2007 Red Hat, Inc., Peter Zijlstra this code maps all the lock dependencies as they occur in a live kernel and will warn about the following
- Copyright (C) 2007 Richard Betts
- Copyright (C) 2007 RightHand Technologies, Inc
- Copyright (C) 2007 Riku Voipio
- Copyright (C) 2007 Rudolf Marek
- Copyright (C) 2007 Rudolf Marek Inspired from many hwmon drivers
- Copyright (C) 2007 Sam Revitch
- Copyright (C) 2007 Samuel Ortiz which is in turn partly based on the wireless netlink code:
- Copyright (C) 2007 Samuel Thibault. specifcily written as a driver for the speakup screenreview s not a general device driver
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG Bosch C\_CAN controller is compliant to CAN
- Copyright (C) 2007 Sascha Hauer, Marc Kleine-Budde, Pengutronix - Simon Kallweit, intefo AG TX and RX NAPI implementation has been bor
- Copyright (C) 2007 Semihalf Description:
- Copyright (C) 2007 Shin-ya Okada sh\_okada(at)d4.dion.ne.jp (at) - @
- Copyright (C) 2007 Sigmatel, Inc. Peter Hartley
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2443 clock register definitions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2007 Simtec Electronics Ben Dooks S3C2412 Power Manager low-level sleep support
- Copyright (C) 2007 Solarflare Communications, Inc
- Copyright (C) 2007 Stefan Kopp, Gechingen, Germany
- Copyright (C) 2007,2012,2019 Sven Schnelle
- Copyright (C) 2007 Tan Swee Heng Derived from:
- Copyright (C) 2007 Tehuti Networks Ltd
- Copyright (C) 2007 Tejun Heo Please see Documentation/filesystems/sysfs.rst for more information
- Copyright (C) 2007,2010 Texas Instruments. Authors:
- Copyright (C) 2007 Texas Instruments, Inc. Karthik Dasu
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Lesly A M include
- Copyright (C) 2007-2008,2011 Texas Instruments, Inc. Rajendra Nayak
- Copyright (C) 2007 Texas Instruments, Inc. Rajendra Nayak Lesly A M
- Copyright (C) 2007 Texas Instruments, Inc. Written by Ohad Ben-Cohen
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK
- Copyright (C) 2007 The University of Aberdeen, Scotland, UK An implementation of the DCCP protocol
- Copyright (C) 2007 Thomas Bogend
- Copyright (C) 2007 Thomas Bogendoerfer RTC routines for Jazz style attached Dallas chip
- Copyright (C) 2007 Thomas Gleixner Adaptive scheduling granularity, math enhancements by Peter Zijlstra
- Copyright (C) 2007 TinCanTools David Anders
- Copyright (C) 2007 Tomi Orava (tomimo@ncircle.nullnet.fi) Based on the dvb-usb-framework code and the original Terratec Cinergy T2 driver by:
- Copyright (C) 2007 Ujjwal Pande
- Copyright (C) 2007 Ujjwal Pande , Kenati Technologies Pvt Ltd. include include include include inc
- Copyright (C) 2007 University of Aberdeen, Scotland, UK
- Copyright (C) 2007 USAGI/WIDE Project include include include include include include linux/rcupdate
- Copyright (C) 2007 Vivek Goyal (vgoyal@in.ibm.com)

- Copyright (C) 2007 Wind River Systems, Inc. Author: Mark Zhan
- Copyright (C) 2007 Wind River Systems, Inc. Mark Zhan
- Copyright (C) 2007 Wouter Horre For further information, see the Documentation/hwmon/sht15.rst file
- Copyright (C) 2007 Xceive Corporation
- Copyright (C) 2007 XenSource Inc
- Copyright (C) 2007 xiong huang Derived from Intel e1000 driver
- Copyright (C) 2007 Yoichi Yuasa also was based on: /drivers/input/keyboard/gpio\_keys.c
- Copyright (C) 2007 Yoichi Yuasa include include include include include include include
- Copyright (C) 2007-2008 Yoshihiro Shimoda
- Copyright (C) 2007 Yoshihiro Shimoda include include include include include include include include asm/i
- Copyright (C) 2007 Yuri Tikhonov
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R dharageswari.r@intel.com) ~~~~~
- Copyright (C) 2008 14 Intel Corp Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@intel.com
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul Harsha Priya Dharageswari R KP Jeeja jeeja.kp@in
- Copyright (C) 2008 14 Intel Corporation Authors: Vinod Koul
- ~~~~~
- Copyright (C) 2005,2008 Rusty Russell rusty@rustcorp.com.au
- Copyright (C) 2008-2010,2012 Katalix Systems Ltd
- Copyright (C) 2008-2010 Katalix Systems Ltd Partly based on the IrDA nelink implementation (see net/irda/irnetlink.c) which is:
- Copyright (C) 2008-2010 Katalix Systems Ltd This file contains some code of the original L2TPv2 pppol2tp
- Copyright (C) 2008-2010 Marvell Semiconductor Inc
- Copyright (C) 2008-2010 Michael Krufky LGDT3304 support by Jarod Wilson
- Copyright (C) 2008-2011 Nitin Gupta
- Copyright (C) 2008-2010 Paxton Smith, Matthew Safar, Rory Filer Portions of this based on the cdc\_ether driver by David Brownell (20
- Copyright (C) 2008-2009,2012 Freescale Semiconductor, Inc. Author: Mingkai Hu Reworked by Sven Schuchmann DT support added by Clemens
- Copyright (C) 2008-2009 Adam Baker and Theodore Kilgore
- Copyright (C) 2008-2009 Akamai Technologies, Inc
- Copyright (C) 2008-2009 Angelo Arrifano
- Copyright (C) 2008-2009 Avionic Design GmbH Written by Thierry Reding
- Copyright (C) 2008-2009 by Jussi Kivilinna Portions of this file are based on NDISwrapper project
- Copyright (C) 2008-2009 CompuLab Ltd. Mike Rapoport Igor Grinberg
- Copyright (C) 2008-2009 Elina Pasheva, Matthew Safar, Rory Filer
- Copyright (C) 2008-2009 Eric Piel include include include include
- Copyright (C) 2008-2009 Eurotech S.p.A. Michael Lawnick
- Copyright (C) 2008-2009 Eurotech S.p.A. This module supports the PCA954x and PCA984x series of I2C multiplexer/switch chips made by NXP Semiconductors. This includes the
- Copyright (C) 2008-2009 Felix Fietkau Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2008-2009 Frederic Weisbecker Based on the code from trace\_branch.c which is
- Copyright (C) 2008-2009 Frederic Weisbecker Mostly borrowed from function tracer which
- Copyright (C) 2008-2009 H Hartley Sweeten EDB9302
- Copyright (C) 2008-2009 Ilya Petrov
- Copyright (C) 2008-2009 Intel Corporation Author: Patrick Ohly
- Copyright (C) 2008-2009 Intel Corporation Authors: Andi Kleen, Fengguang Wu High level machine check handler. Handles pages reported by the hardware as being corrupted usually due to a mu
- Copyright (C) 2008-2009 Ira W. Snyder Aligned with ina2xx driver
- Copyright (C) 2008-2009 Jonathan Cameron The i2c
- Copyright (C) 2008-2009 Jon Masters, Red Hat, Inc
- Copyright (C) 2008-2009 Katalix Systems Ltd include
- Copyright (C) 2008-2009 Ksplice, Inc. Author: Tim Abbott
- Copyright (C) 2008-2009 Manuel Lauss Previous incarnations were:
- Copyright (C) 2008-2009,2014 Marvell Semiconductor
- Copyright (C) 2008-2009 Matt Fleming include include include
- Copyright (C) 2008-2009 microdia project
- Copyright (C) 2008-2009 MontaVista Software, Inc. Author: Bartosz Golaszewski
- Copyright (C) 2008-2009 MontaVista Software, Inc. Based on the DaVinci
- Copyright (C) 2008-2009 MontaVista Software, Inc. This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2008-2009 NEC Software Tohoku, Ltd. Written by Takashi Sato Akira Fujita
- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include include include include li

- Copyright (C) 2008-2009 Nobuhiro Iwamatsu include include include include i
- Copyright (C) 2008-2010 Nokia Corporation Contact: Luciano Coelho
- Copyright (C) 2008-2009 Nokia Corporation Contact: Peter Ujfalusi Eduardo Valentin Jarkko Nikula jarkko.nikula@bit
- Copyright (C) 2008-2010 Nokia Corporation Written by Hiroshi DOYU
- Copyright (C) 2008-2009 Nokia Corporation Written by Peter De Schrijver Several fixes by Felipe Balbi
- Copyright (C) 2008-2009 Novell Inc. See Documentation/driver-api/driver- model/ for more information
- Copyright (C) 2008-2009 NVIDIA Corporation. Bits taken from arch/arm/mach-dove/pcie.c
- Copyright (C) 2008-2009 open80211s Ltd
- Copyright (C) 2008-2009 open80211s Ltd. Author: Luis Carlos Cobo
- Copyright (C) 2008-2009 open80211s Ltd. Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/irqchip/vers
- Copyright (C) 2008-2009 Paulius Zaleckas
- Copyright (C) 2008-2009 Paulius Zaleckas Based on cache-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on copypage-v4wb.S:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on plat-mxc/gpio.c:
- Copyright (C) 2008-2009 Paulius Zaleckas Based on tlb-v4wbi.S:
- Copyright (C) 2008-2009 Paulius Zaleckas include include include include include include linux/of\_i
- Copyright (C) 2008-2009 Paulius Zaleckas These are the low level assembler for performing cache and TLB functions on the fa526
- Copyright (C) 2008-2009 Paul Mundt include include include include include include include asm/pl
- Copyright (C) 2008-2009 Philipp Zabel Based on code:
- Copyright (C) 2008-2009 PIKA Technologies Sean MacLennan include include include include include in
- Copyright (C) 2008-2009 PMC Sierra Inc
- Copyright (C) 2008-2009 PMC-Sierra, Inc.
- Copyright (C) 2008-2009 PMC Sierra Inc include include include include include include include include
- Copyright (C) 2008-2009 Provigent Ltd. Author: Baruch Siach
- Copyright (C) 2008-2009 Ralph Metzler Modifications for new nGene firmware, support for EEPROM-copying
- Copyright (C) 2008-2009 Red Hat, Inc. Authors:
- Copyright (C) 2008-2009 Red Hat Inc, Ingo Molnar
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on sh7785.h
- Copyright (C) 2008-2009 Renesas Solutions Corp. Kuninori Morimoto Based on SH7785 pinmux
- Copyright (C) 2008-2009 Secret Lab Technologies Ltd. This is a driver for the Xilinx ll\_temac ipcore which is often used in the Virtex and Spartan series of chips
- Copyright (C) 2008-2011 secunet Security Networks AG
- Copyright (C) 2008-2011 Steffen Klassert
- Copyright (C) 2008-2013 ST-Ericsson AB
- Copyright (C) 2008-2009 ST-Ericsson AB Author: Rickard Andersson Author: Linus Walleij
- Copyright (C) 2008-2009 ST-Ericsson AB Low-level control of the AB3100 IC Low Dropout (LDO) regulators, external regulator and buck converter Author: Mattias Wallin mattias.wallin@stericsson
- Copyright (C) 2008-2009 ST-Ericsson AB TCM memory handling for ARM systems Author: Linus Walleij Author: Rickard Andersson
- Copyright (C) 2008-2009 ST-Ericsson AB Watchdog driver for the ST-Ericsson AB COH 901 327 IP core Author: Linus Walleij include include
- Copyright (C) 2008-2009 ST-Ericsson SA Author: Srinidhi KASAGAR
- Copyright (C) 2008-2009 Steven Rostedt include include include include include include include include sys/t
- Copyright (C) 2008-2009 Tejun Heo CUSE enables character devices to be implemented from userland much like FUSE allows filesystems. On initialization /dev/cuse is created
- Copyright (C) 2008-2009 Texas Instruments Inc Based on the LCD driver for TI Avalanche processors written by Ajay Singh and Shalom Hai
- Copyright (C) 2008-2009 Texas Instruments Inc ccdc device API
- Copyright (C) 2008-2009 Texas Instruments Inc Driver name : VPFE Capture driver VPFE Capture driver allows applications to capture and stream video frames on DaVinci SoCs (DM6446, DM
- Copyright (C) 2008-2009 Texas Instruments Inc Image Sensor Interface (ISIF) driver
- Copyright (C) 2008-2009 Texas Instruments Inc isif header file
- Copyright (C) 2008-2009 Tim Blechmann
- Copyright (C) 2008-2009 Tower Technologies Written by Alessandro Zummo
- Copyright (C) 2008-2009 USI Co., Ltd
- Copyright (C) 2008-2009 Weongyo Jeong
- Copyright (C) 2008-2009 Wind River Systems written by Ralf Baechle include include include include include linux/kernel
- Copyright (C) 2008-2010,2012 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak
- Copyright (C) 2008-2010,2013 Dave Chinner
- Copyright (C) 2008-2010,2015,2020 Intel Corporation Authors: Sreedhara DS (sreedhara.ds@intel.com) Mika Westerberg
- Copyright (C) 2008,2010 Davide Rizzo

- Copyright (C) 2008,2010 Davide Rizzo The LM95241 is a sensor chip made by National Semiconductors. It reports up to three temperatures (its own plus up to two external
- Copyright (C) 2008,2010 Embecosm Limited
- Copyright (C) 2008-2010 Gabor Juhos include include include
- Copyright (C) 2008-2010,2012 Henrik Rydberg
- Copyright (C) 2008-2010 Jonathan Cameron based on linux/drivers/i2c/chips/max123x
- Copyright (C) 2008-2010 Kurt Van Dijk, EIA Electronics
- Copyright (C) 2008-2011 Michael Hennerich, Analog Devices Inc
- Copyright (C) 2008-2010 Michael Hennerich, Analog Devices Inc. History:
- Copyright (C) 2008-2010 Nokia Corporation Contact: Felipe Balbi This gadget driver borrows from serial.c which is:
- Copyright (C) 2008-2010 Nokia Corporation Paul Walmsley The PRM hardware modules on the OMAP2/3 are quite similar to each other. The PRM on OMAP4 has a new register layout, and is handled
- Copyright (C) 2008-2010 Nokia Corporation Written by Henrik Saari Updates by Felipe Balbi Input by Jari Vanhala ext-jari.vanhala@nokia.co
- Copyright (C) 2008-2010 Paul Mundt include include include include include include include include linux/i
- Copyright (C) 2008,2010 Pengutronix TODO: SPI, use power-down mode for suspend?, interrupt handling?
- Copyright (C) 2008-2010 Rafi Rubin
- Copyright (C) 2008-2010 Realsil Semiconductor Corporation
- Copyright (C) 2008-2011 Advanced Micro Devices Inc. 2013-2018 Borislav Petkov Author: Peter Oruba
- Copyright (C) 2008-2011 Bart Van Assche
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Author: Timur Tabi Redistribution and use in source and binary forms, with or without modification, are permitte
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Scatterlist Crypto API glue code copied from files with the following:
- Copyright (C) 2008-2011 Intel Corporation. Description: Data Center Bridging netlink
- Copyright (C) 2008-2011 Jean-Fran
- Copyright (C) 2008-2011 Jean-Fran Camera button input handling by Márton Németh
- Copyright (C) 2008-2011 Juliusz Chroboczek
- Copyright (C) 2008-2012 Nokia Corporation Contact: Sakari Ailus
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley
- Copyright (C) 2008,2011 Nokia Corporation Kalle Jokiniemi Paul Walmsley include include include
- Copyright (C) 2008-2011 Nokia Corporation Written by Paul Walmsley and Jouni Högander Added OMAP4 specific support by Abhijit Pagare
- Copyright (C) 2008-2011 Rafael J. Wysocki , Novell Inc
- Copyright (C) 2008-2011 Red Hat Inc, Ingo Molnar Improvements and fixes by:
- Copyright (C) 2008-2011 Red Hat, Inc., Peter Zijlstra Data type definitions, declarations, prototypes
- Copyright (C) 2008-2011 Texas Instruments, Inc. Paul Walmsley Rajendra Nayak This is needed since CM instances can be in the PRM, PRCM\_MPU, CM1, or CM2 hardware modules
- Copyright (C) 2008-2011 Vision Engraving Systems H Hartley Sweeten
- Copyright (C) 2008-2012 Igor M. Liplianin (liplianin@me.by) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2008-2012 Jean-Francois Moine
- Copyright (C) 2008-2012 Marvell Technology Group Ltd. Author: Bin Yang Haojian Zhuang
- Copyright (C) 2008-2012 Paul Mundt Single stepping taken from the old stub by Henry Bell and Jeremy Siegel
- Copyright (C) 2008-2012 Tensilica, Inc. Marc Gauthier Pete Delaney
- Copyright (C) 2008-2012 Tensilica Inc. Pete Delaney Marc Gauthier marc@tensilica.com
- Copyright (C) 2008-2013 by Tensilica Inc. Chris Zankel Marc Gauthier
- Copyright (C) 2008-2013 Tensilica Inc. Chris Zankel Joe Taylor Pete Delaney piet@tensilica.com
- Copyright (C) 2008-2014 Christoph Lameter include include include include include include include include linu
- Copyright (C) 2008-2014 Mathieu Desnoyers include include include include include include include
- Copyright (C) 2008-2014 Mathieu Desnoyers Heavily inspired from the Linux Kernel Markers
- Copyright (C) 2008-2014 Patrick McHardy Code partially derived from nft\_hash Rewritten with rehash code from br\_multicast plus single list pointer as suggested by Josh Tr
- Copyright (C) 2008-2014 Red Hat Inc, Steven Rostedt The trace\_seq is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write
- Copyright (C) 2008-2014 STMicroelectronics Limited Author: Angus Clark Patrice Chotard Lee Jones
- Copyright (C) 2008-2014,2017-2018 The Linux foundation
- Copyright (C) 2008-2014 Xilinx, Inc. based on Blackfin On-Chip SPI Driver (spi\_bfin5xx.c)
- Copyright (C) 2008-2017 Andes Technology Corporation Reference ARMv7: Jean Pihet
- Copyright (C) 2008 Abhishek Sagar
- Copyright (C) 2008 Adam Nielsen define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2008 Adrian-Ken Rueegsegger include include include include include include incl
- Copyright (C) 2008 Alek Du
- Copyright (C) 2008 Aleksandar Radovanovic



- Copyright (C) 2008,2012 Alexey Klimov
- Copyright (C) 2008 Alistair John Strachan
- Copyright (C) 2008 Analog Devices, Inc and drivers/usb/gadget/midi.c
- Copyright (C) 2008 Andres Salomon Geode GX2 header information
- Copyright (C) 2008-2012 Andy Walls
- Copyright (C) 2008 Angelo Castello Based on the old arch/sh/kernel/cpu/rtc.c by:
- Copyright (C) 2008 Antoine Jacquet <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008 Antoine Jacquet Inspired by gl861.c and au6610.c drivers <http://royale.zerezo.com/dtv5100/>
- Copyright (C) 2008-2009 Antonio Ospite
- Copyright (C) 2008 ARM Limited Stack unwinding support for ARM
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas
- Copyright (C) 2008 ARM Limited Written by Catalin Marinas For more information on the algorithm and kmemleak usage, please see <Documentation/dev-tools/kmemleak.rs>
- Copyright (C) 2008 ARM Ltd. Low-level vector
- Copyright (C) 2008 Atmel Author: Sedji Gaouaou ATMEL CORP
- Copyright (C) 2008 Atmel Authors: Sedji Gaouaou
- Copyright (C) 2008 Atmel Corporation include include include include include include
- Copyright (C) 2008 Atmel Corporation This supports the Atmel AHB DMA Controller found in several Atmel SoCs. The only Atmel DMA Controller that is not covered by this driver is the one fou
- Copyright (C) 2008 Atom Create Engineering Co., Ltd. include include include include include
- Copyright (C) 2008 Badari Pulavarty, IBM Corporation
- Copyright (C) 2008 Ben Backx
- Copyright (C) 2008 Bernhard Weirich
- Copyright (C) 2008 Bernhard Weirich Heavily inspired by w1\_DS2433 driver from Ben Gardner
- Copyright (C) 2008 Brandon Philips
- Copyright (C) 2008 Bull S.A.S
- Copyright (C) 2008 Bull S.A.S. Author: Laurent Vivier
- Copyright (C) 2008 by: Ben Woodard Mauro Carvalho Chehab Red Hat Inc <http://www.redhat.com>
- Copyright (C) 2008 by David Brownell include include include include
- Copyright (C) 2008 by David Brownell include include include include include include
- Copyright (C) 2008 by Eric Van Hensbergen Base on code from Anthony Liguori
- Copyright (C) 2008 by IBM, Corp
- Copyright (C) 2008 by Jaya Kumar
- Copyright (C) 2008 by Nokia Corporation This code also borrows from usbserial.c, which is
- Copyright (C) 2008 by Sascha Hauer
- Copyright (C) 2008 by Tom Tucker
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler
- Copyright (C) 2008 Cedric Bregardis and Jean-Christian Hassler This file is part of the Audiowerk2 ALSA driver
- Copyright (C) 2008 Cezary Jackiewicz
- Copyright (C) 2008 Cezary Jackiewicz , based on MSI driver
- Copyright (C) 2008 Chia-I Wu P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Chipidea - MIPS Technologies, Inc
- Copyright (C) 2008 Christian Hohnstaedt
- Copyright (C) 2008 Christian Kornacker
- Copyright (C) 2008 Christian Lamparter Based on the islm (softmac prism54) driver, which is:
- Copyright (C) 2008 Christian Lamparter This driver is a port from stlc45xx:
- Copyright (C) 2008 Christian Pellegrin based on:
- Copyright (C) 2008 Christian Pellegrin Notes: the MAX3100 doesn't provide an interrupt on CTS so we have to use polling for flow control. TX empty IRQ is unusable, sin
- Copyright (C) 2008 Cisco
- Copyright (C) 2008 Cluster Computing, Inc
- Copyright (C) 2008 Codehermit
- Copyright (C) 2008 Compulab, Ltd. Mike Rapoport
- Copyright (C) 2008 Constantin Baranov
- Copyright (C) 2008,2011 Creative Technology Ltd
- Copyright (C) 2008 CSE Semaphore Belgium. by Laurent Pinchart
- Copyright (C) 2008 Dave S.r.l
- Copyright (C) 2008 David Daney

- Copyright (C) 2008 David S. Miller include include include include include
- Copyright (C) 2008-2010 Devin Heitmueller
- Copyright (C) 2008 Dmitri Vorobiev include include include include include include include linu
- Copyright (C) 2008 Dmitry Baryshkov Based on Sharp's NAND driver sharp\_sl.c
- Copyright (C) 2008 Dmitry Baryshkov include include include include include include include linux/spinlock
- Copyright (C) 2008 Dmitry Baryshkov T7L66 features:
- Copyright (C) 2008 Dmitry Eremin-Solenikov include include include include include include include linu
- Copyright (C) 2008 Embedded Alley Solutions Inc
- Copyright (C) 2008 Embedded Alley Solutions, Inc. include include include include include include include
- Copyright (C) 2008 Emcraft Systems Sergei Poselenov Based on MPC8560 ADS and arch/ppc tqm85xx ports
- Copyright (C) 2008 Eric Miao
- Copyright (C) 2008-2009 Erik Andr
- Copyright (C) 2008 Erik Andr P/N 861037: Sensor HDCS1000 ASIC STV0600 P/N 861050-0010: Sensor HDCS1000 ASIC STV0600 P/N 861050-0020: Sensor Photobit PB100 ASIC STV0600-
- Copyright (C) 2008 Eurotech S.p.A. This code is strongly based on EHCI- HCD code by David Brownell since the chip is a quasi-EHCI compatible
- Copyright (C) 2008 Fabio Belavenuto History:
- Copyright (C) 2008 Fabio Checconi Paolo Valente
- Copyright (C) 2008 Filip Aben Denis Joseph Barrow Jan Dumon
- Copyright (C) 2008 Florian Fainelli based on SoftDog 0.05: A Software Watchdog Device
- Copyright (C) 2008 Florian Fainelli This file was based on: drivers/ata/pata\_ixp4xx\_cf.c
- Copyright (C) 2008 Florian Fainelli This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Frank Zago
- Copyright (C) 2008 Freescale Semiconductor Inc. John Rigby Added support for MPC5121
- Copyright (C) 2008 FUJITSU Limited
- Copyright (C) 2008 FUJITSU Limited Based on the blkback driver code. Adaption to kernel target core infrastructure taken from vhost/scsi.c
- Copyright (C) 2008 Gabor Juhos This file was based on: drivers/spi/at25.c
- Copyright (C) 2008 Gabor Juhos This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Gerrit Renker
- Copyright (C) 2008 Gerrit Renker Rewrote from scratch, some bits from earlier code by
- Copyright (C) 2008 Gilead Kutnick
- Copyright (C) 2008 Glauber de Oliveira Costa, Red Hat Inc
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood
- Copyright (C) 2008 Google, Inc. Author: Mike Lockwood Modified by MyungJoo Ham to support extcon (originally switch
- Copyright (C) 2008 Google, Inc. Based on, but no longer compatible with, the original OpenBinder.org binder driver
- Copyright (C) 2008 Google, Inc. Robert Love
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering
- Copyright (C) 2008 Guennadi Liakhovetski Based on mt9v011 driver
- Copyright (C) 2008 Guennadi Liakhovetski Hardware specific bits initially based on former work by Matt Callow drivers/media/video/omap/sensor\_ov6650.c
- Copyright (C) 2008 Guennadi Liakhovetski include include include include include include incl
- Copyright (C) 2008 Guennadi Liakhovetski This driver provides an
- Copyright (C) 2008 Guennadi Liakhovetski TODO: This driver lacks support for frame rate control due to missing register level documentation and suitable hardware for
- Copyright (C) 2008 Guennadi Liakhovetski, Pengutronix
- Copyright (C) 2008 guiming zhao
- Copyright (C) 2008 Hans Verkuil These routines maintain argument size conversion between 32bit and 64bit ioctls
- Copyright (C) 2008 Harris Corporation
- Copyright (C) 2008 Harrison Metzger Based on usbled.c by Greg Kroah-Hartman (greg@kroah.com)
- Copyright (C) 2008 Hartmut Hackmann
- Copyright (C) 2008 Helge Deller Notes:
- Copyright (C) 2008 Henrik Kurelid
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se)
- Copyright (C) 2008 Henrik Rydberg (rydberg@euromail.se) and from the generic hid-multitouch driver
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas Heavily based on PCI quirks handling which is
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. Bjorn Helgaas include include include include include
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli
- Copyright (C) 2008 Hewlett-Packard Development Company, L.P. David Altobelli include include include include include lin
- Copyright (C) 2008 H Hartley Sweeten Based on the pxa27x matrix keypad controller by Rodolfo Giometti
- Copyright (C) 2008-2009 IBM Corporation Author: Mimi Zohar
- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar File: integrity\_audit.c Audit calls for the integrity subsystem

- Copyright (C) 2008 IBM Corporation Author: Mimi Zohar ima\_policy.c - initialize default measure policy rules
- Copyright (C) 2008 IBM Corporation Author(s): Brian King (brking@linux.vnet.ibm.com)
- Copyright (C) 2008 Igor Liplanin September, 9th 2008 Fixed locking on high symbol rates (30000). Implement MPEG initialization parameter. January, 17th 2009 Fill set\_voltage with ac
- Copyright (C) 2008-2011 Igor M. Liplanin
- Copyright (C) 2008 Igor M. Liplanin (liplanin@me.by)
- Copyright (C) 2008 Igor M. Liplanin (liplanin@me.by) include include include include include include linux/
- Copyright (C) 2008 Igor M. Liplanin Removed stb6000 specific tuner code and revised some procedures
- Copyright (C) 2008 Igor M. Liplanin Removed stb6000 specific tuner code and revised some procedures. 2010-09-01 Josef Pavlik Fixed diseqc\_msg, diseqc\_burst
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2008 Imre Kaloz Parts of this file are based on Atheros' 2.6.15 BSP
- Copyright (C) 2008 Imre Kaloz This driver was based on: drivers/watchdog/ixp4xx\_wdt.c Author: Deepak Saxena
- Copyright (C) 2008 Imre Kaloz This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2008 Ingo Molnar Based on code from the latency\_tracer, that is:
- Copyright (C) 2008 Ingo Molnar From code in the latency\_tracer, that is:
- Copyright (C) 2008 Ingo Molnar Originally taken from the RT patch by:
- Copyright (C) 2008 Instituto Nokia de Tecnologia Contact: Eduardo Valentin Multichannel mode not supported
- Copyright (C) 2008 Instituto Nokia de Tecnologia - INdT Contact: Eduardo Valentin
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Added RFC4106 AES- GCM support for 128-bit keys under the AEAD
- Copyright (C) 2008 Intel Corp. Author: Huang Ying CBC & ECB parts based on code (crypto/cbc.c,ecb.c) by:
- Copyright (C) 2008 Intel Corp. Author: Huang Ying Vinodh Gopal Kahraman Akdemir Added RFC4106 AES-GCM support f
- Copyright (C) 2008 Intel Corp. Author: Sarah Sharp Some code borrowed from the Linux EHCI driver
- Copyright (C) 2008 Intel Corporation. Author: Alexander Duyck
- Copyright (C) 2008 Intel Corporation. Author: Lucy Liu
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox Please see kernel/locking/semaphore.c for documentation of these functions
- Copyright (C) 2008 Intel Corporation Author: Matthew Wilcox This file implements counting semaphores. A counting semaphore may be acquired 'n' times before sleeping
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu
- Copyright (C) 2008 Intel Corporation Authors: Austin Zhang Kent Liu include include include I
- Copyright (C) 2008 Intel Corporation Jesse Barnes Moorestown has an interesting PCI implementation:
- Copyright (C) 2008 Intel Corporation Inaky Perez-Gonzalez This implements a simple synchronous call to reset a WiMAX device
- Copyright (C) 2008 Intel Corporation Inaky Perez-Gonzalez This integrates into the Linux Kernel rkill subsystem so that the driver
- Copyright (C) 2008 Intel Corp. Shaohua Li See asm-generic/syscall.h for descriptions of what we must do here
- Copyright (C) 2008-2009 Ira W. Snyder Datasheet: <http://cds.linear.com/docs/Datasheet/42612fb.pdf>
- Copyright (C) 2008 Ira W. Snyder This driver is based on the ds1621 and ina209 drivers
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv\_ops
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan K.K. pv\_ops. Yaozu (Eddie) Dong
- Copyright (C) 2008 Isaku Yamahata VA Linux Systems Japan. Split out x86 specific part
- Copyright (C) 2008 Jack Ren
- Copyright (C) 2008 Jan Hoogenraad
- Copyright (C) 2008 Jan Hoogenraad Functions:
- Copyright (C) 2008 Janne Grunau (j@jannau.net)
- Copyright (C) 2008 Janne Grunau (j@jannau.net) IR device registration code is
- Copyright (C) 2008 Jason Baron By Greg Banks
- Copyright (C) 2008-2009 Jaswinder Singh Rajput
- Copyright (C) 2008 Jim Law - Iris LP
- Copyright (C) 2008 Jim Paris
- Copyright (C) 2008 Jim Paris Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <https://jim.sh/s>
- Copyright (C) 2008 Jiri Hladky parisc implementation:
- Copyright (C) 2008 Jiri Slaby include include include
- Copyright (C) 2008 Jochen Friedrich based on a previous patch from Jon Smirl
- Copyright (C) 2008 Johannes Weiner
- Copyright (C) 2008 John Poet
- Copyright (C) 2008 John W. Linville
- Copyright (C) 2008 John W. Linville Portions copied from old ieee80211 component, w/ original Copyright (C) notices below:
- Copyright (C) 2008 John W. Linville Some bits copied from old ieee80211 component, w/ original Copyright (C) notices below:

- Copyright (C) 2008 Jonathan Cameron Based on elements of hwmon and input subsystems
- Copyright (C) 2008 Jonathan Cameron General attributes
- Copyright (C) 2008 Jonathan Cameron Handling of buffer allocation / resizing
- Copyright (C) 2008 Jonathan Cameron include include include
- Copyright (C) 2008 Jonathan Cameron include include include include include include include include
- Copyright (C) 2008 Jonathan Cameron These definitions are meant for use only within the IIO core, not individual drivers
- Copyright (C) 2008 Jonathan Cameron This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture from the specified de
- Copyright (C) 2008 Jordan Crouse
- Copyright (C) 2008 Juergen Beisert
- Copyright (C) 2008 Juergen Beisert (kernel@pengutronix.de)
- Copyright (C) 2008 Kevin D. Kissell
- Copyright (C) 2008 Kim B. Heino
- Copyright (C) 2008 Krzysztof Halasa This code is written by:
- Copyright (C) 2008,2011-2013,2015-2016,2019 Kuninori Morimoto
- Copyright (C) 2008 Kwangwoo Lee - ads7846.c
- Copyright (C) 2008 Lai Jiangshan
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-03-14
- Copyright (C) 2008 Lemote Inc. Author: liujl , 2008-04-20
- Copyright (C) 2008 Lemote Technology
- Copyright (C) 2008 Lev Babiev based on hid-cherry driver Modified to also support BTC
- Copyright (C) 2008,2014 Linutronix GmbH Author: John Ogness
- Copyright (C) 2008 linwizard.sourceforge.net include include include include include include include linux/
- Copyright (C) 2008 Loc Ho
- Copyright (C) 2008 Lukasz Lubojanski
- Copyright (C) 2008 Lyrtech inc
- Copyright (C) 2008 Lyrtech
- Copyright (C) 2008 Magnus Damm Based on lcd\_powertip.c from Kenati Technologies Pvt Ltd
- Copyright (C) 2008 Magnus Damm Based on rtc-max6902.c
- Copyright (C) 2008 Magnus Damm Based on S3C24XX GPIO based SPI driver, which is:
- Copyright (C) 2008 Magnus Damm Based on the soc-camera rcar\_vin driver
- Copyright (C) 2008 Magnus Damm Based on uio\_pdrv.c by Uwe Kleine-Koenig
- Copyright (C) 2008 Magnus Damm Based on V4L2 Driver for PXA camera host -
- Copyright (C) 2008 Magnus Damm Based on videobuf-vmalloc.c
- Copyright (C) 2008 Magnus Damm include include include include include include include linux/inpu
- Copyright (C) 2008 Magnus Damm Intercept io operations by trapping
- Copyright (C) 2008 Magnus Damm Portions of the code based on out-of-tree driver i2c-sh7343.c
- Copyright (C) 2008 Marc Pignat The adcxx4s communicates with a host processor via an SPI/Microwire Bus
- Copyright (C) 2008 Marek Vasut Based on corgikbd.c
- Copyright (C) 2008 Mark Nelson, IBM Corp. include include include include include include include asm/feature-fixup
- Copyright (C) 2008 Markus Plessing
- Copyright (C) 2008 Martin Kebert
- Copyright (C) 2008 Martin Michlmayr include include include include include include include
- Copyright (C) 2008 Marvell International Ltd. Converted to SPI device based LCD/Backlight device driver by Eric Miao
- Copyright (C) 2008 Marvell Semiconductors
- Copyright (C) 2008-2010 Matt Fleming
- Copyright (C) 2008 Matthew Garrett The USB isight cameras in recent Apples are roughly compatible with the USB video
- Copyright (C) 2008 Matthieu Castet (castet.matthieu@free.fr)
- Copyright (C) 2008 Mauro Carvalho Chehab The register aliases used here came from this driver:
- Copyright (C) 2008 Maxime Bizon include include include include include include include l
- Copyright (C) 2008 Maxime Bizon Serial driver for BCM63xx integrated UART
- Copyright (C) 2008 MaxLinear
- Copyright (C) 2008 Mercury IMC Ltd Written by Mark Jackson NOTE: Currently this driver only supports the bare minimum for read and write the RTC. The extra features provi
- Copyright (C) 2008 Michael H. Schimek
- Copyright (C) 2008 Mike Christie Maintained at www.Open-FCoE.org
- Copyright (C) 2008 MIMOMax Wireless Ltd
- Copyright (C) 2008 Mistral Solutions
- Copyright (C) 2008 Mistral Solutions Contact: Arun KS

- Copyright (C) 2008 Mistral Solutions Pvt Ltd
- Copyright (C) 2008 Mistral Solutions Pvt Ltd., Based on sound/soc/codecs/wm8731.c by Richard Purdie
- Copyright (C) 2008 MontaVista Software, Inc. Anton Vorontsov Note: it appears that you can only actually ENABLE or DISABLE the thing once af
- Copyright (C) 2008 MtekVision Co., Ltd. Kwangwoo Lee Using code from:
- Copyright (C) 2008-2009 Neil Horman
- Copyright (C) 2008 Nicholas Beck include include include include
- Copyright (C) 2008 Nicholas Beck include include include include include
- Copyright (C) 2008 Nicholas Beck include include
- Copyright (C) 2008 Nicolas Schichan
- Copyright (C) 2008 Nir Tzachar Derived from menuconfig
- Copyright (C) 2008 Nissin Systems Co., Ltd., Yoshio Kashiwagi
- Copyright (C) 2008 Nobuhiro Iwamatsu include
- Copyright (C) 2008 Nobuhiro Iwamatsu include include include include include include linu
- Copyright (C) 2008,2010-2011 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2008 Nokia Corporation Author: David Brownell Modified: Klaus Schwarzkopf Heavily based on multi.c and cdc2.c
- Copyright (C) 2008 Nokia Corporation. Author: Rémi Denis-Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Remi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation. Authors: Sakari Ailus Rémi Denis- Courmont
- Copyright (C) 2008 Nokia Corporation Author: Tomi Valkeinen Neo 1973 code (jbt6k74.c):
- Copyright (C) 2008-2009 Nokia Corporation Author: Tomi Valkeinen Some code and ideas taken from drivers/video/omap/ driver by Imre Deak
- Copyright (C) 2008 Nokia Corporation Based on lirc\_serial.c
- Copyright (C) 2008 Nokia Corporation Code re-written for 2430SDP by:
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Based on f\_acm.c by Al Borchers and David Brownell
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Current status:
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi
- Copyright (C) 2008 Nokia Corporation Contact: Jarkko Nikula Peter Ujfalusi Freescale SSI ALSA SoC Digital Audio Interface (DAI) driver
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen
- Copyright (C) 2008 Nokia Corporation Contact: Sakari Ailus Tuukka Toivonen Pavel Machek
- Copyright (C) 2008 Nokia Corporation Jouni Hogander
- Copyright (C) 2008 Nokia Corporation Kalle Jokiniemi
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen Amit Kucheria
- Copyright (C) 2008 Nokia Corporation Mikko Ylinen include include include include
- Copyright (C) 2008 Nokia Corporation Written by Timo O. Karjalainen Contact: Amit Kucheria
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson
- Copyright (C) 2008 Nuovation System Designs, LLC Grant Erickson This file defines processor mnemonics for accessing and managing the IBM DDR1/DDR2 ECC controll
- Copyright (C) 2008 Nuvoton Technology Corp. Wei Song
- Copyright (C) 2008 Oliver Endriss The project's page is at <https://linuxtv.org>
- Copyright (C) 2008 Option International
- Copyright (C) 2008 Option International Filip Aben Denis Joseph Barrow Jan Dumon j.dumon@
- Copyright (C) 2008 Patrick McHardy include include include include include include inclu
- Copyright (C) 2008 Patrick McHardy include include include include include
- Copyright (C) 2008 Paul Hays
- Copyright (C) 2008 Paulius Zaleckas Based on earlier work by
- Copyright (C) 2008 Paul Mundt include include include include include include linux/uio\_driver.h
- Copyright (C) 2008 Paul Mundt Code for replacing ftrace calls with jumps
- Copyright (C) 2008 Pau Oliva Fora
- Copyright (C) 2008 Pekka Paalanen
- Copyright (C) 2008 Per Dalen Parts of this software are based on (derived) the following:
- Copyright (C) 2008 Peter Griffin pgriffin@mpc-data.co.uk
- Copyright (C) 2008 Peter Griffin Based on clock-sh4.c
- Copyright (C) 2008 Peter Griffin include include include include include include linux/mtd/mtd
- Copyright (C) 2008 Peter Popovec More about driver:
- Copyright (C) 2008 Philip Balister, OpenSDR
- Copyright (C) 2008 Pierrick Hascoet
- Copyright (C) 2008 PIKA Technologies Sean MacLennan
- Copyright (C) 2008 PIKA Technologies Sean MacLennan Based on original work by Ian DaSilva Armin Kuster Ma
- Copyright (C) 2008 Pylone, Inc. By: Masashi YOKOTA Originally found here:

- Copyright (C) 2008 QUALCOMM Incorporated
- Copyright (C) 2008 QUALCOMM USA, INC
- Copyright (C) 2008 Ramax Lo Based on mach-anubis.c by Ben Dooks and modifications by SBZ and Weibing <http://weibing.blog>
- Copyright (C) 2008 Realtek
- Copyright (C) 2008 Red Hat Inc. DRM core CRTC related functions
- Copyright (C) 2008 Red Hat, Inc., Eric Paris
- Copyright (C) 2008 Red Hat Inc, Ingo Molnar 2011, Red Hat Inc, Arnaldo Carvalho de Melo Improvements and fixes by:
- Copyright (C) 2008 Red Hat, Inc., Ingo Molnar Contributors at various stages not listed above:
- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include include
- Copyright (C) 2008 Red Hat, Inc., James Morris redhat.com include include include
- Copyright (C) 2008 Red Hat, Inc., Peter Zijlstra Updates and enhancements:
- Copyright (C) 2008-2010,2012 Red Hat Inc, Steven Rostedt
- Copyright (C) 2008 Red Hat Inc, Steven Rostedt - Added format output of fields of the trace point. This was based off of work by Tom Zanussi
- Copyright (C) 2008 Red Hat, Inc. Steven Rostedt Based on code by:
- Copyright (C) 2008 Renaud CERRATO [r.cerrato@til-technologies.fr](mailto:r.cerrato@til-technologies.fr)
- Copyright (C) 2008 Renesas Solutions
- Copyright (C) 2008 Renesas Solutions Based on linux/arch/sh/kernel/cpu/sh4a/setup-sh7722.c
- Copyright (C) 2008 Renesas Solutions Corp. Author : Yusuke Goda
- Copyright (C) 2008 Renesas Solutions Corp. Hitachi UL SolutionEngine 7721 Support
- Copyright (C) 2008 Renesas Solutions Corp. include include include include include
- Copyright (C) 2008-2009,2011-2017 Renesas Solutions Corp. Kuninori Morimoto
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov7670 and soc\_camera\_platform driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver
- Copyright (C) 2008 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x.h
- Copyright (C) 2008 Richard Lemon
- Copyright (C) 2008 Richard Liu, STMicroelectronics
- Copyright (C) 2008 Riku Voipio Datasheet: [http://www.nxp.com/documents/data\\_sheet/PCA9532.pdf](http://www.nxp.com/documents/data_sheet/PCA9532.pdf) [http://www.nxp.com/acrobat/datasheets/PCA9532\\_3.pdf](http://www.nxp.com/acrobat/datasheets/PCA9532_3.pdf)
- Copyright (C) 2008 Robert Jarzmik include include include include include include include linux/sla
- Copyright (C) 2008 Robert Jarzmik include include include include include include include i
- Copyright (C) 2008 Robert Jarzmik include include include include include include include li
- Copyright (C) 2008 Robert Jarzmik This is a little schema of the sound interconnections :
- Copyright (C) 2008 Rod Whitby
- Copyright (C) 2008 Rod Whitby Author: Rod Whitby
- Copyright (C) 2008 Rod Whitby based on ixdp425-setup.c:
- Copyright (C) 2008 Russell King. Helper for the clk API to assist looking up a struct clk
- Copyright (C) 2008-2009,2012 Ryan Mallon
- Copyright (C) 2008 Sascha Hauer , Pengutronix
- Copyright (C) 2008 Sascha Hauer , Pengutronix This file is a driver for the the General Purpose Timer (gpt) devices found on the MPC5200 SoC. Each timer has an IO pin
- Copyright (C) 2008 Scott Shawcroft ([scott.shawcroft@gmail.com](mailto:scott.shawcroft@gmail.com)) The BCM5974 driver is based on the appletouch driver:
- Copyright (C) 2008 Sebastian Haas
- Copyright (C) 2008 Sebastian Haas (initial chardev implementation)
- Copyright (C) 2008 Secret Lab Technologies Ltd. Description:
- Copyright (C) 2008 Secret Lab Technologies Ltd. This is the driver for the MPC5200's dedicated SPI controller
- Copyright (C) 2008 Sensoray Company Inc
- Copyright (C) 2008 Sergey Lapin Based on ds1307 driver by James Chapman and David Brownell
- Copyright (C) 2008 SGI Christoph Lameter
- Copyright (C) 2008 Shane McDonald
- Copyright (C) 2008 Shaohua Li For licencing details, see COPYING
- Copyright (C) 2008 Silicon Graphics, Inc. (SGI) 99/10/01 davidm Make sure we pass zero for reserved parameters. 00/03/07 davidm Updated pal\_cache\_flush() to be in sync with PAL v2.6. 00/03
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2410 - System define for arch\_reset() function
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C24XX - Memory map definitions
- Copyright (C) 2008 Simtec Electronics Ben Dooks AMBA PL093 SSMC (synchronous <http://armlinux.simtec.co.uk/>)
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C2410 - GPIO lib support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks S3C ADC driver information <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Simtec Electronics Ben Dooks Simtec common functions <http://armlinux.simtec.co.uk/>
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee
- Copyright (C) 2008 Sirius International (Hong Kong) Limited Timothy Lee (for initial work on LGS8GL5)

- Copyright (C) 2008 Spansion Inc. Frank Edelhaeuser (converted to
- Copyright (C) 2008 SPES Societa Author: Luca Santini include include include include
- Copyright (C) 2008 Based on cx88 driver
- Copyright (C) 2008 Based on em28xx driver
- Copyright (C) 2008 Based on em28xx driver Based on Cx23885 driver
- Copyright (C) 2008 Based on em28xx driver Based on cx23885 driver Based on cx88 driver
- Copyright (C) 2008 Steven Noonan
- Copyright (C) 2008 Steven Rostedt include include include include include
- Copyright (C) 2008 Steven Rostedt include include include include include linux
- Copyright (C) 2008 STMicroelectronics
- Copyright (C) 2008 STMicroelectronics Limited
- Copyright (C) 2008 Sujith Thomas
- Copyright (C) 2008 SuSE Linux Products GmbH
- Copyright (C) 2008 SUSE LINUX Products GmbH by Bernhard Walle
- Copyright (C) 2008 Swedish Institute of Computer Science
- Copyright (C) 2008 Sylver Bruneau
- Copyright (C) 2008 Texas Instruments Inc Author: Vaibhav Hiremath Contributors:
- Copyright (C) 2008 Thomas Bogendoerfer Based on code written by Paul Gortmaker
- Copyright (C) 2008 Thomas Bogendoerfer Based on OSS code from Ladislav Michl , which was based on code from Ulf Carlsson
- Copyright (C) 2008 Thomas Bogendoerfer include include include include include linux/
- Copyright (C) 2008 Thomas Champagne (lafeuil@gmail.com)
- Copyright (C) 2008 Thomas Chou based on irq.c from m68k which is:
- Copyright (C) 2008 Thomas Chou Based on sa1111ps2.c, which is:
- Copyright (C) 2008,2011 Thomas Chou Based on spi\_s3c24xx.c, which is:
- Copyright (C) 2008-2009 Thomas Gleixner For licencing details see kernel- base/COPYING
- Copyright (C) 2008 Tomasz Grobelny include
- Copyright (C) 2008 Tony Vroon Based on earlier work:
- Copyright (C) 2008 Tungsten Graphics Inc. Cedar Park, TX., USA
- Copyright (C) 2008 Tungsten Graphics, Inc. Cedar Park, TX., USA
- Copyright (C) 2008 TurboSight.com, Bob Liu
- Copyright (C) 2008-2012 TurboSight.com
- Copyright (C) 2008-2009 Valentin Longchamp, EPFL Mobots group
- Copyright (C) 2008 VIA Technologies Inc
- Copyright (C) 2008 Volker Weiss
- Copyright (C) 2008 Wei Ni
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao
- Copyright (C) 2008 Wind River Systems, Inc. Authors: Cao Qingtao Benjamin Walsh Hu Yongqi
- Copyright (C) 2008 Wind River Systems, Inc. Authors: George Davis Deepak Saxena
- Copyright (C) 2008 Wind River Systems, Inc. Information about the kgdb test suite
- Copyright (C) 2008 Wind River Systems, Inc. updated by Tiejun Chen 1. Probe driver for the Malta's UART ports:
- Copyright (C) 2008-2009,2011 Wind River Systems, written by Ralf Baechele
- Copyright (C) 2008 Wolfram Sang Driver for PCF8583 RTC & RAM chip
- Copyright (C) 2008 WonderMedia Technologies, Inc
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include linux/dela
- Copyright (C) 2008 Yoshihiro Shimoda include include include include include include inclu
- Copyright (C) 2008 Yoshinori Sato Based on arch/sh/kernel/cpu/sh2/entry.S
- Copyright (C) 2008 Zbynek Michl
- Copyright (C) 2008-2009 Zhang Le
- Copyright (C) 2008 Zhang Rui
- Copyright (C) 2008 Zhang Rui This driver creates the sys I/F for programming the sensors. It also implements the driver for intel menlow memory controller (hardware
- Copyright (C) 2009 11 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 11 Texas Instruments. Written by Tony Lindgren
- Copyright (C) 2009-2011 Amit Shah include include include include include i
- Copyright (C) 2009-2015 Cypress Semiconductor, Inc
- Copyright (C) 2009-2010,2012,2014 Imagination Technologies Ltd. There are three ways that this I2C controller can be driven:
- Copyright (C) 2009-2010 Alexander Gordeev
- Copyright (C) 2009-2010 Analog Devices, Inc. Author: Michael Hennerich DEVID Wipers Positions Resistor Options (kOhm) AD5258 1 64 1, 10, 50, 100 AD
- Copyright (C) 2009-2010,2012-2016 ARM Limited Author: Will Deacon

- Copyright (C) 2009-2010 Atheros Communications Inc. Acknowledgements:
- Copyright (C) 2009-2012 by Mauro Carvalho Chehab
- Copyright (C) 2009-2010 by: Mauro Carvalho Chehab Red Hat Inc <http://www.redhat.com>
- Copyright (C) 2009-2010 David S. Miller This code is based almost entirely upon the x86 perf event code, which is:
- Copyright (C) 2009-2010 Douglas Landgraf
- Copyright (C) 2009-2010 Douglas Landgraf Developed for Leadership SBTVD 1seg device sold in Brazil
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin Thanks goes to Steven Rostedt for writing the original x86 version
- Copyright (C) 2009-2010 Frederic Weisbecker
- Copyright (C) 2009-2010 Freescale Semiconductor, Inc. Author: Becky Bruce include include include
- Copyright (C) 2009-2010 Guo-Fu Tseng Author: Guo-Fu Tseng
- Copyright (C) 2009-2010 Gustavo F. Padovan
- Copyright (C) 2009-2010 Intel Corp Jim Stanley
- Copyright (C) 2009-2010 Intel Corporation This code was implemented by Mocean Laboratories AB when porting linux to the automotive development board Russellville. The Copyright (C) holder as s
- Copyright (C) 2009-2010 Intel Corp Russ Gorby Driver modified by Intel from Option gtm501l\_spi.c
- Copyright (C) 2009-2010 Jozsef Kadlecsik (kadlec@blackhole.kfki.hu) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Jozsef Kadlecsik (kadlec@netfilter.org) I've modified Bob's hash to be useful in the Linux kernel, and any bugs present are my fault. Jozsef
- Copyright (C) 2009-2010 Lars-Peter Clausen Ingenic XBurst platform IRQ support
- Copyright (C) 2009-2010 Lars-Peter Clausen JZ4740 IRQ definitions
- Copyright (C) 2009-2010 Lars-Peter Clausen JZ4740 SoC NAND controller driver
- Copyright (C) 2009-2010 Lars-Peter Clausen PCF50633 backlight device driver
- Copyright (C) 2009-2010 Linux-iSCSI.org
- Copyright (C) 2009-2010 M
- Copyright (C) 2009-2010 Marek Vasut Based on research and code by: Ken McGuire Based on mainstone.c as modified for the Zipit Z2
- Copyright (C) 2009-2010 Marvell International Ltd. Haojian Zhuang include include include include include linux/i2
- Copyright (C) 2009-2010 Micrel, Inc. Tristram Ha
- Copyright (C) 2009-2010 MontaVista Software, LLC
- Copyright (C) 2009-2013 Nicholas A. Bellinger
- Copyright (C) 2009-2010 Nokia Corporation. Contact: Sakari Ailus
- Copyright (C) 2009-2011 Nokia Corporation Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley Benoit Cousson
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley, Kevin Hilman Developed in collaboration with (alphabetical order): Benoit Cousson, Thara Gopinath, Tony Lindgren, Rajendra Nayak, V
- Copyright (C) 2009-2010 Nokia Corporation Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2009-2010 Nokia Corporation Written by Paul Walmsley Testing and integration fixes by Jouni Högander
- Copyright (C) 2009-2010 NSN GmbH Simplifies access to complex multiplexed I2C bus topologies, by presenting each multiplexed bus segment as an additional I2C adapter. Supports multi-level
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson
- Copyright (C) 2009-2010 NVIDIA Corporation. Scott Peterson Vijay Mali
- Copyright (C) 2009-2011 One Laptop per Child
- Copyright (C) 2009-2012 Oracle Corp
- Copyright (C) 2009-2010 Paul Mundt Based on board-sh7785lcr.c
- Copyright (C) 2009-2011 Pengutronix Uwe Kleine-Koenig include
- Copyright (C) 2009-2010 Pengutronix Uwe Kleine-Koenig include include include include include linux/platf
- Copyright (C) 2009-2010 Philippe De Muyter based on timers.c -- generic ColdFire hardware timer support
- Copyright (C) 2009-2010,2013 Renesas Solutions Corp. include include include include include include include
- Copyright (C) 2009-2010 Rising Tide, Inc
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymowski
- Copyright (C) 2009-2010 Samsung Electronics MyungJoo Ham This driver is based on max8998.h
- Copyright (C) 2009-2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: HeungJun Kim
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymowski
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymowski, Based on the virtual v4l2-mem2mem example device
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymowski, include include include
- Copyright (C) 2009-2010 Samsung Electronics Co., Ltd. Pawel Osciak, Marek Szymowski, include include includ
- Copyright (C) 2009-2010 Samsung Electronics Kyungmin Park Marek Szymowski
- Copyright (C) 2009-2012 Samsung Electronics MyungJoo Ham
- Copyright (C) 2009-2012 Stephane Chatty
- Copyright (C) 2009-2010 Sven Anders , ANDURAS AG. Watchdog driver part (Based partially on fschmd driver



- Copyright (C) 2009-2010 Texas Instruments Author: Pavan Savoy
- Copyright (C) 2009-2010 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com) Santosh Shilimkar (santosh.shilimkar@ti.com)
- Copyright (C) 2009-2010 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman <http://www.ti.com/>
- Copyright (C) 2009-2014 Texas Instruments Incorporated. Nishanth Menon Romit Dasgupta Kevin Hilman
- Copyright (C) 2009-2010,2013,2015,2019-2020 Tom Zanussi
- Copyright (C) 2009-2011 David H Dedicated to my daughter Matilda, without whose loving attention this driver would have been finished in half the time and with a fraction of the bugs
- Copyright (C) 2009-2011 Frederic Weisbecker Handle the callchains from the stream in an ad-hoc radix tree and then sort them in an rbtree
- Copyright (C) 2009-2011 Freescale Semiconductor. Author: Jack Lan
- Copyright (C) 2009-2011 Gabor Juhos This driver has been based on the spi-gpio.c:
- Copyright (C) 2009,2011 Greg Kroah-Hartman (gregkh@suse.de)
- Copyright (C) 2009-2011 Intel Corporation. Authors: Eric Knopp
- Copyright (C) 2009-2011 Motorola, Inc. Rewritten for mainline kernel to use device tree and regmap
- Copyright (C) 2009-2011 Nokia Corporation Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2009-2011 Nokia Corporation Generated by code originally written by:
- Copyright (C) 2009-2011 Nokia Corporation Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels
- Copyright (C) 2009,2011 Novell Inc. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2009-2011 Paul Mundt Author: Phil Edworthy
- Copyright (C) 2009-2011 Paul Mundt define pr\_fmt(fmt)
- Copyright (C) 2009-2012 Red Hat, Inc. Author: Mikulas Patocka
- Copyright (C) 2009-2011 Renesas Solutions Corp. Kuninori Morimoto Paul Mundt Based on SH7785 Setup
- Copyright (C) 2009-2011 ST-Ericsson AB Author: Martin Persson Author: Linus Walleij The DB3350 design and control registers are o
- Copyright (C) 2009-2011 Texas Instruments Author: Misael Lopez Cruz Contact: Jorge Eduardo Candelaria Margarita Olaya
- Copyright (C) 2009-2011 Texas Instruments Contact: Misael Lopez Cruz
- Copyright (C) 2009-2020 The Linux Foundation
- Copyright (C) 2009,2012 Cavium, Inc. include include include include include
- Copyright (C) 2009-2012 CERN (www.cern.ch) Author: Nicolas Serafini, EIC2 SA Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2009-2012 Jason Baron
- Copyright (C) 2009-2012 Konstantin Dimitrov
- Copyright (C) 2009-2012 Paul Mundt Based on intc2.c and ipr.c
- Copyright (C) 2009-2012 ST Microelectronics Viresh Kumar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar
- Copyright (C) 2009-2012 Texas Instruments Added OMAP4/5 support - Santosh Shilimkar undef DEBUG
- Copyright (C) 2009,2013 H Hartley Sweeten EP9301/02 have only one channel:
- Copyright (C) 2009-2013 Johan Hovold (jhovold@gmail.com)
- Copyright (C) 2009-2013 Texas Instruments Inc. Nishant Kamat Balaji T K Graeme Gregory Girish S Ghongdemath Amb
- Copyright (C) 2009,2014 Samsung Electronics cec ftn file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2009-2014 Texas Instruments, Inc. Author:
- Copyright (C) 2009-2015 Anton Blanchard, IBM
- Copyright (C) 2009-2015 Lei Chuanhua
- Copyright (C) 2009-2016 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 2009-2016 Helge Deller based on code for x86 which is:
- Copyright (C) 2009,2018 Daniel Mack See EETI's software guide for the protocol specification: <http://home.eeti.com.tw/documentation.html>
- Copyright (C) 2009-2019 Linux Foundation
- Copyright (C) 2009-2019 Christoph Hellwig NOTE: none of these tracepoints shall be consider a stable kernel ABI as they can change at any time
- Copyright (C) 2009 Aava Mobile Some cleanups by Alan Cox
- Copyright (C) 2009-2010,2014 Abylay Ospan
- Copyright (C) 2009 Adams.Xu see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2009 Advanced Micro Devices, Inc., Robert Richter
- Copyright (C) 2009 Alan Stern (stern@rowland.harvard.edu)
- Copyright (C) 2009 Alban Browaeys
- Copyright (C) 2009 Albert Herranz Based on sdhci-of-esdhc.c
- Copyright (C) 2009 Alberto Panizzo Inspired by Marek Vasut work in l4f00242t03.c
- Copyright (C) 2009 Albin Tonnerre, Free Electrons Original code:
- Copyright (C) 2009 Alessandro Rubini Rewritten based on work by Prafulla WADASKAR
- Copyright (C) 2009 Alexander Clouter Derived from drivers/char/hw\_random/omap-rng.c
- Copyright (C) 2009 Anders Blomdell (anders.blomdell@control.lth.se)

- Copyright (C) 2009 Andre Prendel Cleanup and support for TMP431 and TMP432 by Guenter Roeck
- Copyright (C) 2009 Andre Prendel Preliminary support by:
- Copyright (C) 2009 Andres Salomon The MFGPTs are documented in AMD Geode CS5536 Companion Device Data Book
- Copyright (C) 2009 Andy Walls However, the cx23885\_input\_{init,fini} functions contained herein are derived from Linux kernel files linux/media/video/...-inputu
- Copyright (C) 2009 Antonio Ospite Inspired by leds-wm8350 driver
- Copyright (C) 2009 Atheros Communications Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2009 Atmel Corporation, Nicolas Ferre Based on various ehci- .c drivers
- Copyright (C) 2009 Atsushi Nemoto Based on RBTX49xx patch from CELF patch archive
- Copyright (C) 2009 Atsushi Nemoto include include include include include include linux/platform\_devic
- Copyright (C) 2009 Axel Kollhofer
- Copyright (C) 2009 Bartlomiej Zolnierkiewicz Heavily based on the ep93xx- ide.c driver:
- Copyright (C) 2009 Bart Zolnierkiewicz
- Copyright (C) 2009,2011 Becky Bruce, Freescale Semiconductor
- Copyright (C) 2009 Bernie Thompson
- Copyright (C) 2009 Bernie Thompson Based on udlfb, with work from Florian Echtler, Henrik Bjerregaard Pedersen, and others
- Copyright (C) 2009 Bernie Thompson Layout is based on skeletonfb by James Simmons and Geert Uytterhoeven, usb-skeleton by GregKH
- Copyright (C) 2009 Bill Liu
- Copyright (C) 2009 Bluewater Systems Ltd Author: Ryan Mallon NAND code adapted from driver by:
- Copyright (C) 2009 Bob Copeland (me@bobcopeland.com) include include include include include linux/mmc/
- Copyright (C) 2009 Bollore telecom (www.bolloretelecom.eu). Guillaume Ligneul Adrien Demarez Jeremy Laine jeremy.laine@bo
- Copyright (C) 2009 Brian Johnson
- Copyright (C) 2009,2014 Bruno Pr
- Copyright (C) 2009 by Abhishek Kulkarni
- Copyright (C) 2009 by Bart Hartgers (bart.hartgers Original version:
- Copyright (C) 2009 by Jan Weitzel Phytec Messtechnik GmbH
- Copyright (C) 2009 by Jan Weitzel Phytec Messtechnik GmbH, include include include include linux/
- Copyright (C) 2009 by Krzysztof Helt Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output is done via po
- Copyright (C) 2009 by Martin Fuzzey
- Copyright (C) 2009 by Rafael Ignacio Zurita
- Copyright (C) 2009 by Rick L. Vinyard, Jr
- Copyright (C) 2009 by Samsung Electronics Author: Michal Nazarewicz (mina86@mina86.com)
- Copyright (C) 2009 by Sascha Hauer, Pengutronix
- Copyright (C) 2009-2010 by Tom Zanussi
- Copyright (C) 2009 by Valentin Longchamp include include include include include
- Copyright (C) 2009,2017 Chen Liqin
- Copyright (C) 2009,2016 Citrix Systems, Inc
- Copyright (C) 2009 Compulab, Ltd
- Copyright (C) 2009 Conexant Systems Inc. Authors
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on SAA713x ALSA driver and CX88 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx23885 driver
- Copyright (C) 2009 Conexant Systems Inc. Authors , Based on Steven Toth cx25821 driver Parts adapted/taken from Eduardo
- Copyright (C) 2009 Contec Steuerungstechnik Hubert Feurstein
- Copyright (C) 2009 Cory Maccarrone
- Copyright (C) 2009 Cory Maccarrone Based on work done in the linwizard project
- Copyright (C) 2009 Crane Cai
- Copyright (C) 2009 Cyber Switching, Inc. Author: Chris Verges derived from ad5252.c
- Copyright (C) 2009,2011 Daniel Hellstrom (daniel@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Hellstrom (daniel@gaisler.com),Konrad Eisele (konrad@gaisler.com) Aeroflex Gaisler AB
- Copyright (C) 2009 Daniel Mack Based on code for mobots boards
- Copyright (C) 2009 Daniel Mack based on code for other MX31 boards
- Copyright (C) 2009 Daniel Mack Based on code written by Rodolfo Giometti Eurotech S.p.A
- Copyright (C) 2009 Daniel Mack Based on sources from
- Copyright (C) 2009 Daniel Mack include include
- Copyright (C) 2009 Daniel Ribeiro
- Copyright (C) 2009 David Brownell include include include include
- Copyright (C) 2009 Davide Ferri

- Copyright (C) 2009 David S. Miller The NMI watchdog support and infrastructure is based almost entirely upon the x86 NMI support code
- Copyright (C) 2009 David T. L. Wong
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited
- Copyright (C) 2009 Devin Heitmueller Portions of this work were sponsored by ONELAN Limited for the cx18 driver
- Copyright (C) 2009 Dialog Semiconductor Written by David Chen
- Copyright (C) 2009 DiBcom (<http://www.dibcom.fr/>)
- Copyright (C) 2009 Diego Giagio
- Copyright (C) 2009 Dmitry Artamonow
- Copyright (C) 2009 Dmitry Torokhov Derived from wistron button driver:
- Copyright (C) 2009 Dongsoo Nathaniel Kim
- Copyright (C) 2009 Don Prince Controls for Octave Shift Up/Down, Channel, and Sustain Duration available via sysfs
- Copyright (C) 2009-2010 DSLab, Lanzhou University, China Author: Wu Zhangjin
- Copyright (C) 2009 Eduardo Moscoso Rubino
- Copyright (C) 2009-2010 EF Johnson Technologies
- Copyright (C) 2009 Embedian Inc
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer
- Copyright (C) 2009 emlix GmbH, Oskar Schirmer helper functions when coping with rational numbers, e.g. when calculating optimum numerator/denominator pairs for pll config
- Copyright (C) 2009 Eric Paris dnotify was largely rewritten to use the new fsnotify infrastructure include include include include
- Copyright (C) 2009 Eric Paris inotify was largely rewritten to make use of the fsnotify infrastructure
- Copyright (C) 2009 Extreme Engineering Solutions, Inc. X-ES board-specific functionality
- Copyright (C) 2009 Fabio Checconi, Luigi Rizzo, and Paolo Valente
- Copyright (C) 2009 Frederic Weisbecker Authors: Alan Stern K.Prasad Frederic Weisbecker fwei
- Copyright (C) 2009 Frederic Weisbecker Thanks to Ingo Molnar for his many suggestions
- Copyright (C) 2009 Fujitsu Limited
- Copyright (C) 2009 G
- Copyright (C) 2009 Gabor Juhos include include include include include include linux
- Copyright (C) 2009 Gabor Juhos include include include include
- Copyright (C) 2009,2011-2013 Gabor Juhos Parts of this file are based on Ralink's 2.6.21 BSP
- Copyright (C) 2009 Gary Stein
- Copyright (C) 2009 Gateworks Corporation Authors: Chris Lang, Imre Kaloz
- Copyright (C) 2009 Google, Inc., Stephane Eranian
- Copyright (C) 2009 Google, Inc., Stephane Eranian For licencing details see kernel-base/COPYING
- Copyright (C) 2009 Guennadi Liakhovetski, DENX Software Engineering, Description:
- Copyright (C) 2009 Guennadi Liakhovetski, DENX Software Engineering, include include include include
- Copyright (C) 2009 Guennadi Liakhovetski include include
- Copyright (C) 2009 Hans de Goede and Thomas Kaiser Support for the control settings for the VGA cameras is
- Copyright (C) 2009 Hans de Goede Strongly based on qc-usb-messenger, which is:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 stv680 driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the in kernel v4l1 w9968cf driver:
- Copyright (C) 2009 Hans de Goede This module is adapted from the ov511x-jpeg package, which itself was adapted from the ov511 driver
- Copyright (C) 2009 Hans Verkuil include include include include include include linux/inter
- Copyright (C) 2009 Helge Deller based on arch/x86/kernel/stacktrace.c by Ingo Molnar and parisc unwind functions by Randolph Chung
- Copyright (C) 2009 Hertton Ronaldo Krzesinski
- Copyright (C) 2009 Hertton Ronaldo Krzesinski Based on the RFKILL handling in the r8187 driver, which is:
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Alex Chiang - Unified x86/ia64 implementations
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Author: dann frazier Based on efirtc.c by Stephane Eranian
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Nagananda Chumbalkar
- Copyright (C) 2009 Hewlett-Packard Development Company, L.P. Venkatesh Pallipadi - Added \_PDC for platforms with Intel CPUs
- Copyright (C) 2009 H Hartley Sweeten Based on the Cirrus Logic ep93xxfb driver, and various other ep93xxfb drivers
- Copyright (C) 2009 HIRANO Takahito based on pt1dvr - by Tomoaki Ishikawa <http://pt1dvr.sourceforge.jp/>
- Copyright (C) 2009 Hitoshi Mitake
- Copyright (C) 2009 HNR Consulting
- Copyright (C) 2009 Hong H. Pham
- Copyright (C) 2009 Igor M. Liplianin the project's page is at <https://linuxtv.org>
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd, include include include include include linux/typ
- Copyright (C) 2009 Imre Kaloz Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the abo

- Copyright (C) 2009 Intel Corp. Author: Huang Ying Vinodh Gopal Erdinc Ozturk Deniz Karakoyunlu
- Copyright (C) 2009,2011,2013,2017,2019 Intel Corporation Author:
- Copyright (C) 2009 Intel Corporation. Author: Patrick Ohly
- Copyright (C) 2009 Intel corporation Authors: Wu Fengguang
- Copyright (C) 2009 Intel Corporation. Author: Weidong Han
- Copyright (C) 2009 Intel Corporation. based on drivers/md/raid6test/test.c:
- Copyright (C) 2009 Intel Corporation based on raid6recov.c:
- Copyright (C) 2009 Intel Corporation include include include include include include linux/async
- Copyright (C) 2009 Intel Corporation, ppc:
- Copyright (C) 2009 Intel Corporation, Yu Zhao
- Copyright (C) 2009 Ivan Kokshaysky Alpha PCI resource files
- Copyright (C) 2009 Janine Kropp
- Copyright (C) 2009 Janos Laube
- Copyright (C) 2009 Janos Laube Original code for older kernel 2.6.15 are from Stormlinksemi first update from Janos Laube for 2.6.29 kernels
- Copyright (C) 2009 Janusz Krzysztofik Initially based on sound/soc/omap/osk5912.x
- Copyright (C) 2009 Jason Wessel
- Copyright (C) 2009 Jay Fenlason based on eth1394 by Ben Collins et al
- Copyright (C) 2009 Jean Delvare Derived from the Im83 driver by Jean Delvare
- Copyright (C) 2009 Jean-Francois Moine Based on a prototype written by Mark Ferrell USB protocol reverse engineered by Jim Paris <http://moinejf.free.fr>
- Copyright (C) 2009-2012 Jeremy Kerr
- Copyright (C) 2009 Jiajie Chen ([chenjiajie@cse.buaa.edu.cn](mailto:chenjiajie@cse.buaa.edu.cn))
- Copyright (C) 2009 Jiejing Zhang
- Copyright (C) 2009 Joao Ramos INESC Inovacao (INOV) EP93XX PATA controller driver
- Copyright (C) 2009 Johannes Dickgreber
- Copyright (C) 2009 Johannes Dickgreber 2014-2016 Joshua Kinard
- Copyright (C) 2009 Jonathan Cameron See [industrialio/accels/sca3000.h](#) for comments
- Copyright (C) 2009 Jussi Kivilinna Based of hid-pl.c and hid-gaff.c
- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski [kai.germaschewski@g](mailto:kai.germaschewski@g)
- Copyright (C) 2009 Karsten Keil 2002 Wolfgang Mues 2001 Frode Isaksen 2001 Kai Germaschewski [kai.germaschewski@gmx.de](mailto:kai.germaschewski@gmx.de)
- Copyright (C) 2009 Kay Sievers During bootup, before any driver core device is registered, devtmpfs, a tmpfs-based filesystem is created. Every driver-core device w
- Copyright (C) 2009 Ken McGuire
- Copyright (C) 2009 Konrad Eisele ([konrad@gaisler.com](mailto:konrad@gaisler.com)) Aeroflex Gaisler AB
- Copyright (C) 2009 Konrad Eisele ([konrad@gaisler.com](mailto:konrad@gaisler.com)) Aeroflex Gaisler AB do srmu probe in software
- Copyright (C) 2009 Kristoffer Glembo , Aeroflex Gaisler AB
- Copyright (C) 2009 Krzysztof Helt
- Copyright (C) 2009 Kyle Guinn Support for the MR97310A cameras in addition to the Aiptek Pencam VGA+ and for the routines for detecting and
- Copyright (C) 2009 LaCie Author: Olivier Mouchet
- Copyright (C) 2009 Laurent Pinchart This file holds USB constants and structures defined by the USB Device Class Definition for Video Devices. Unless otherwise st
- Copyright (C) 2009 Lemote, Inc
- Copyright (C) 2009 Lemote Inc. Author: Hu Hongbing Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com)
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com)
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) include include include include include boot\_para
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin include include include include
- Copyright (C) 2009 Lemote Inc. Author: Wu zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) Reference: AMD Geode(TM) CS5536 Companion Device Data Book
- Copyright (C) 2009 Lemote, Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) the Virtual Support Module(VSM) for virtualizing the PCI configure space are defined in cs5536\_modulename.c respect
- Copyright (C) 2009 Lemote Inc. Author: Wu Zhangjin, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) Xiang Yu, [xiangy@lemote.com](mailto:xiangy@lemote.com) Chen Huacai, [chenhc@lemote.com](mailto:chenhc@lemote.com)
- Copyright (C) 2009 Lemote, Inc. Author: Yan hua ([yanhua@lemote.com](mailto:yanhua@lemote.com)) Author: Wu Zhangjin ([wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com))
- Copyright (C) 2009 Lemote, Inc. Author: Zhangjin Wu, [wuzhangjin@gmail.com](mailto:wuzhangjin@gmail.com) include include
- Copyright (C) 2009 Luis Correia

- Copyright (C) 2009 Magnus Damm Based on
- Copyright (C) 2009,2012 Magnus Damm include include include include include
- Copyright (C) 2009 Magnus Damm include include include include include include include include cpu/sh77
- Copyright (C) 2009 Magnus Damm include include include include include include include include asm/cloc
- Copyright (C) 2009 Magnus Damm include include include include include include include include asm/
- Copyright (C) 2009 Magnus Damm include include include include include include include include asm
- Copyright (C) 2009 Magnus Damm include include include include include include include include linux/sh\_in
- Copyright (C) 2009 Magnus Damm Register settings based on the out-of-tree t33fb.c driver
- Copyright (C) 2009 Manuel Gebele , Germany COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2009-2011 Manuel Stahl
- Copyright (C) 2009 Marc Kleine-Budde, Pengutronix Author: Fabio Estevam
- Copyright (C) 2009 Marek Vasut Based on ov772x camera driver:
- Copyright (C) 2009 Mark Asselstine
- Copyright (C) 2009 Martin Fuzzey
- Copyright (C) 2009 Martin Fuzzey Originally written by Jay Monkman Ported to 2.6.30, debugged and enhanced by Martin Fuzzey
- Copyright (C) 2009 Marton Balint
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include
- Copyright (C) 2009 Marvell International Ltd. Haojian Zhuang include include include include include linux/platform\_dev
- Copyright (C) 2009 Marvell International Ltd. include include include include include include include i
- Copyright (C) 2009 Marvell Technology Group Ltd
- Copyright (C) 2009 Matt Fleming Based, in part, on kernel/time/clocksource.c
- Copyright (C) 2009 Matt Fleming Based on:
- Copyright (C) 2009 Matt Fleming This is an implementation of a DWARF unwinder. Its main purpose is for generating stacktrace information. Based on the DWARF 3 spec
- Copyright (C) 2009 Matthias Fuchs . References:
- Copyright (C) 2009 Matthias Fuchs (rx8025 support)
- Copyright (C) 2009 Matthieu Crapet
- Copyright (C) 2009 Mattias Nissler
- Copyright (C) 2009 M Holger Schurig
- Copyright (C) 2009-2011 Microsoft Corporation. Authors:
- Copyright (C) 2009 Mika Westerberg This driver is based on ep93xx\_wdt and wm831x\_wdt drivers
- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov GRLIB support:
- Copyright (C) 2009 MontaVista Software, Inc. Author: Anton Vorontsov include include include include include linux/f
- Copyright (C) 2009 MontaVista Software, Inc. Authors: Xiaobo Xie Anton Vorontsov
- Copyright (C) 2009 Motorola, Inc. Rewritten for mainline kernel - use DT - use regmap - use standard interrupt framework - use managed device resources - remove custom
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM3530 Backlight driver chip
- Copyright (C) 2009 Motorola, Inc. Simple driver for National Semiconductor LM35330 Backlight driver chip
- Copyright (C) 2009-2010 Nathan Fontenot
- Copyright (C) 2009 Net Insight AB Author: Simon Kagstrom
- Copyright (C) 2009-2011,2014 NetUP Inc
- Copyright (C) 2009 Nick Kossifidis Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2009 Nokia
- Copyright (C) 2009-2010 Nokia Corporation and/or its subsidiary(-ies). Contact: Samu Onkalo
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Copyright (C) notices from the original cpuset code: -----
- Copyright (C) 2009 Nokia Corporation Author: Kirill A. Shutemov Kernel Memory Controller
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen
- Copyright (C) 2009 Nokia Corporation Author: Tomi Valkeinen VENC settings from TI's DSS driver
- Copyright (C) 2009 Nokia Corporation Contact: Eduardo Valentin
- Copyright (C) 2009 Nokia Corporation Contact: Felipe Balbi Based on
- Copyright (C) 2009 Nokia Corporation Paul Walmsley Developed in collaboration with (alphabetical order): Benoit Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandita, Sak
- Copyright (C) 2009 Nokia Corporation Roger Quadros
- Copyright (C) 2009 Nokia Corporation Roger Quadros This is useful for systems with mixed controllable and non-controllable regulators, as well as for allowing
- Copyright (C) 2009 Nokia Corporation Update to use new clocksource/clockevent layers Author: Kevin Hilman, MontaVista Software, Inc
- Copyright (C) 2009 Novell Most stuff taken over from hp-wmi

- Copyright (C) 2009 Nuvoton PS Team Special thanks to Nuvoton for providing hardware, spec sheets and sample code upon which portions of this driver are based. Indirect thanks also to Maxim
- Copyright (C) 2009 Oberthur Technologies by Omar Laazimani, Olivier Condemine
- Copyright (C) 2009 OMICRON electronics GmbH based nslu2-setup.c, ixdp425-setup.c:
- Copyright (C) 2009 Orex Computed Radiography Baruch Siach
- Copyright (C) 2009 Outpost Embedded, LLC
- Copyright (C) 2009 Oxford Semiconductor Ltd
- Copyright (C) 2009 Oxford Semiconductor Ltd include include include include include include include li
- Copyright (C) 2009 Palm
- Copyright (C) 2009 Paul Fox
- Copyright (C) 2009 Paulius Zaleckas Based on previous WiMAX core work by:
- Copyright (C) 2009 Paulius Zaleckas Based on SL2312 PCI controller code
- Copyright (C) 2009 Paul Mundt Based on arch/sh/kernel/cpu/sh4/setup- sh7750.c:
- Copyright (C) 2009 Paul Mundt Based on setup-sh7709.c
- Copyright (C) 2009 Paul Mundt Heavily based on the x86 and PowerPC implementations
- Copyright (C) 2009 Paul Mundt include include include include include include include linux/re
- Copyright (C) 2009 Paul Mundt include include include include include include include linux/mtd/physmap.h
- Copyright (C) 2009 Paul Mundt include include include include include include include linux/sh\_timer
- Copyright (C) 2009 Pavel Hofman
- Copyright (C) 2009 PetaLogix Based on MIPS and PowerPC ftrace code
- Copyright (C) 2009 Peter Edwards
- Copyright (C) 2009 Peter Holik Intellon usb PLC (Powerline Communications) usb net driver
- Copyright (C) 2009 Philippe Vachon
- Copyright (C) 2009 Phil Sutter Based on leds-cobalt-qube.c by Florian Fainelly and rb-diag.c (my own standalone driver for both LED and button of Routerboard532)
- Copyright (C) 2009 picoChip Designs Ltd, Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles
- Copyright (C) 2009 picoChip Designs, Ltd., Jamie Iles ARMv6 has 2 configurable performance counters and a single cycle counter. They all share a single reset bit but can be written to zero so
- Copyright (C) 2009 Provigent Ltd
- Copyright (C) 2009 Provigent Ltd. include include include include include include include include linux/
- Copyright (C) 2009 Provigent Ltd. include include include include include include include include li
- Copyright (C) 2009 Provigent Ltd. include include include include include include include includ
- Copyright (C) 2009 Rafael Ignacio Zurita
- Copyright (C) 2009-2010 Rafael J. Wysocki, Novell Inc
- Copyright (C) 2009 Rafael J. Wysocki , Novell Inc. This file contains power management functions related to interrupts
- Copyright (C) 2009 Raphael Derosso Pereira
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourself
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin test virtio server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Author: Michael S. Tsirkin virtio-net server in host kernel
- Copyright (C) 2009 Red Hat, Inc. Creation is done via kthreadd, so that we get a clean environment even if we're invoked from userspace (think modprobe, hotplug cpu, etc.)
- Copyright (C) 2009 Red Hat, Inc., Ingo Molnar Implements 3 trace clock variants, with differing scalability/precision tradeoffs:
- Copyright (C) 2009 Red Hat Inc, Peter Zijlstra
- Copyright (C) 2009 Red Hat, Matthew Garrett
- Copyright (C) 2009 Renesas Solutions Corp. Cleanups by Kuninori Morimoto
- Copyright (C) 2009 Renesas Solutions Corp. Kuninori Morimoto Based on ov772x driver, mt9m111 driver
- Copyright (C) 2009 Renesas Solutions, Inc
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com)
- Copyright (C) 2009 RidgeRun (todd.fischer@ridgerun.com) Credits:
- Copyright (C) 2009 Roberto De Ioris
- Copyright (C) 2009 Ryan Mallon This driver is based on dw\_dmac and amba- pl08x drivers
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8350.c
- Copyright (C) 2009 Samsung Electronics Author: Marek Szymkowski Based on wm8400.h
- Copyright (C) 2009-2010 Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Author: Dongsoo Nathaniel Kim
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Co. Ltd Author: Jaswinder Singh based upon I2S drivers by Ben Dooks
- Copyright (C) 2009-2011 Samsung Electronics Co.Ltd Author: Joonyoung Shim

- Copyright (C) 2009 Samsung Electronics Co.Ltd Author: Joonyoung Shim Based on wm97xx-core.c
- Copyright (C) 2009 Samsung Electronics Co., Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Based on pxa27x\_keypad.c
- Copyright (C) 2009 Samsung Electronics Kim Kyuwon Datasheet: <http://www.rohm.com/products/databook/driver/pdf/bd2802gu-e.pdf>
- Copyright (C) 2009 Samsung Electronics Ltd. Jaswinder Singh
- Copyright (C) 2009 Samsung Electronics Minkyu Kang
- Copyright (C) 2009 Sascha Hauer (kernel@pengutronix.de)
- Copyright (C) 2009 Sascha Hauer, Pengutronix Initial development of this code was funded by Phytex Messtechnik GmbH <http://www.phytex.de/>
- Copyright (C) 2009 Sebastian Kapfer ALPS detection, tap switching and status querying info is taken from tpconfig utility (by C. Scott Ananian and Bruce Kall)
- Copyright (C) 2009-2010 Secret Lab Technologies, Ltd
- Copyright (C) 2009 Secret Lab Technologies, Ltd. This file provides helper functions for extracting PHY device information out of the OpenFirmware device tree and using it to populate an mii\_
- Copyright (C) 2009 Secret Lab Technologies Ltd. Todo:
- Copyright (C) 2009 Semihalf
- Copyright (C) 2009 Sergey Tyurin Updated 2012 by Jannis Achstetter
- Copyright (C) 2009 Siemens AG Written by: Dmitry Eremin-Solenikov spi\_atusb.c is
- Copyright (C) 2009-2010 Simon Guinot
- Copyright (C) 2009 Simplemachines MMC support by Peter Ivanov , 2007
- Copyright (C) 2009 Simtec Electronics Ben Dooks S3C24XX CPU Frequency scaling - debugfs status support <http://armlinux.simtec.co.uk/>
- Copyright (C) 2009 Sitdikov Valentin
- Copyright (C) 2009 ST-Ericsson AB Handle board-bound regulators and board power not related to any devices. Author: Linus Walleij include
- Copyright (C) 2009 ST-Ericsson. Author: Srinidhi Kasagar This file is based on arm realview platform
- Copyright (C) 2009-2011 ST-Ericsson SA
- Copyright (C) 2009 Steven Rostedt include include include include include include include include sys/sta
- Copyright (C) 2009 Steven Rostedt include include include include include include include linux/
- Copyright (C) 2009 Steven Rostedt include include include include include include i
- Copyright (C) 2009 Steven Rostedt include include include include
- Copyright (C) 2009 STMicroelectronics I2C master mode controller driver, used in Nomadik 8815 and Ux500 platforms
- Copyright (C) 2009 STMicroelectronics Limited Author: Stuart Menefy
- Copyright (C) 2009 ST Microelectronics Rajeev Kumar
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Chen Liqin Lennox Wu
- Copyright (C) 2009 Sunplus Core Technology Co., Ltd. Lennox Wu Chen Liqin
- Copyright (C) 2009 Takashi Iwai Based on the patches by Rainer Zimmermann
- Copyright (C) 2009 Texas Instrument Incorporated - <http://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar include include include include linux/
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar NOTE: The interrupt vectors for the OMAP-1509, OMAP-1510, and OMAP-1610 are differe
- Copyright (C) 2009 Texas Instruments Added OMAP4 support - Santosh Shilimkar Support functions for the OMAP internal DMA channels
- Copyright (C) 2009 Texas Instruments Author: Santosh Shilimkar
- Copyright (C) 2009 Texas Instruments. common vpss system module platform driver for all video drivers
- Copyright (C) 2009 Texas Instruments Inc Author: Ajay Kumar Gupta Current status:
- Copyright (C) 2009-2010 Texas Instruments, Inc Author: Miguel Aguilar
- Copyright (C) 2009 Texas Instruments Inc Author: Santiago Nunez-Corrales This code is partially based upon the TVP5150 driver written by Mauro Carvalho Chehab
- Copyright (C) 2009 Texas Instruments, Inc. Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: David Cohen Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments, Inc Contacts: Laurent Pinchart Sakari Ailus
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/board-da830-evm.c Original Copyrights follow: <http://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated - Derived from: arch/arm/mach-davinci/da830.c Original Copyrights follow: <http://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Derived from Marvell Kirkwood CPU idle code (arch/arm/mach- kirkwood/cpuidle.c) <http://www.ti.com/>
- Copyright (C) 2009 Texas Instruments Incorporated. Nishanth Menon
- Copyright (C) 2009-2010,2012 Texas Instruments, Inc. Thara Gopinath
- Copyright (C) 2009 Texas Instruments Inc vpss - video processing subsystem module header file
- Copyright (C) 2009 Texas Instruments, India
- Copyright (C) 2009 Thadeu Lima de Souza Cascardo
- Copyright (C) 2009 Theodore Kilgore
- Copyright (C) 2009 Theodore Kilgore Based closely upon the file gspca/pac\_common.h
- Copyright (C) 2009 Theodore Kilgore Several previously unsupported cameras are owned and have been tested by Hans de Goede and Thomas Kaiser tho

- Copyright (C) 2009 Theodore Kilgore Support for the control settings for the CIF cameras is
- Copyright (C) 2009 Theodore Kilgore Sportscam DV15 support and control settings are
- Copyright (C) 2009 Theodore Ts'o (tytso@mit.edu) Track which blocks in the filesystem are metadata blocks that should never be used as data blocks by files or directories
- Copyright (C) 2009 Thomas Chou Based on arch/nios2/kernel/head.S
- Copyright (C) 2009 Thomas Chou include include include include
- Copyright (C) 2009 Thomas Chou This is a collection of several routines from gzip-1.0.3 adapted for Linux
- Copyright (C) 2009 Thomas Kunze based on tosa\_battery.c
- Copyright (C) 2009 Tias Guns
- Copyright (C) 2009 T. Mertelj Based on max6650.c:
- Copyright (C) 2009 TMT Services 2007-09-04: eric miao rewrite to align with latest kernel
- Copyright (C) 2009 TMT Services 2010-01-21 Hennie van der Merve
- Copyright (C) 2009 Tobias Doerffel
- Copyright (C) 2009 Tobias Lorenz
- Copyright (C) 2009 Tomas Hanak
- Copyright (C) 2009 Trond Myklebust include include include include include
- Copyright (C) 2009 Trond Myklebust Resolves DNS hostnames into valid ip addresses
- Copyright (C) 2009 Uwe Kleine-Koenig, Pengutronix Common code for i.MX1, i.MX21 and i.MX27
- Copyright (C) 2009 Uwe Kleine-Koenig for Pengutronix include include include
- Copyright (C) 2009 VIA Technologies, Inc. based on existing coretemp.c, which is
- Copyright (C) 2009 Vivek Goyal Nauman Rafique
- Copyright (C) 2009 Vivek Goyal Nauman Rafique For policy-specific per- blkcg data:
- Copyright (C) 2009 Wayne Roberts - tsc2007.c
- Copyright (C) 2009 William Hubbs This code is based on kobject-example.c, which came with linux 2.6.x
- Copyright (C) 2009 William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) 2009 Wind River Systems Inc Based on asm/pgtable-32.h from mips which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com based on arch/mips/mmm/fault.c which is:
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com Based on DMA code from MIPS
- Copyright (C) 2009 Wind River Systems, Inc. Updated for supporting PPC405EX on Kilauea. Tiejun Chen include include
- Copyright (C) 2009 Wind River Systems Written by Ralf Baechle
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include linux/notifier
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include linux/prefetch.h
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include in
- Copyright (C) 2009 Wind River Systems, written by Ralf Baechle include include include include include
- Copyright (C) 2009 Wing Linux Based on the board-htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wing Linux Based on the lcd\_htcwizard.c file from the linwizard project:
- Copyright (C) 2009 Wolfram Sang, Pengutronix Check max730x.c for further details
- Copyright (C) 2009-2011 Wolfram Sang, Pengutronix e.K
- Copyright (C) 2009 Wolfram Sang, Pengutronix e.K. Some info:
- Copyright (C) 2009 Wolfram Sang, Pengutronix The Maxim MAX7300/1 device is an I2C/SPI driven GPIO expander. There are 28 GPIOs. 8 of them can trigger an interrupt. See datasheet for more d
- Copyright (C) 2009 Wu Zhangjin
- Copyright (C) 2009 Xilinx, Inc. Based on
- Copyright (C) 2009 Xose Vazquez Perez
- Copyright (C) 2009 Yauhen Kharuzhy , as part of OpenInkpot project
- Copyright (C) 2009,2015-2016 Yinghai Lu
- Copyright (C) 2009 Yoichi Yuasa based on code for MX31ADS
- Copyright (C) 2009 Zhang Le include include
- Copyright (C) 2009 Zhang Rui Rework for IIO subsystem:
- Copyright (C) 2010 015, Intel Corporation
- Copyright (C) 2010 11 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2010 17: Borislav Petkov Advanced Micro Devices Inc
- Copyright (C) 2010-2012 Lemote, Inc. Author: Chen Huacai, chenhc@lemote.com
- Copyright (C) 2010-2011 Anssi Hannula Portions based on wistron\_btnc.c:
- Copyright (C) 2010-2011 Atheros Communications, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2010-2011 by Samsung Electronics



- Copyright (C) 2010-2011 by Samsung Electronics. Written by:
- Copyright (C) 2010-2011 Christopher Yeoh , IBM Corp
- Copyright (C) 2010-2011 Corentin Chary Portions based on wistron\_btnc.c:
- Copyright (C) 2010-2018 Digital Devices GmbH
- Copyright (C) 2010-2011 EIA Electronics
- Copyright (C) 2010-2011 EIA Electronics, Kurt Van Dijk
- Copyright (C) 2010-2011 EIA Electronics, Pieter Beyens
- Copyright (C) 2010-2011 Ericsson AB Derived from:
- Copyright (C) 2010-2011 Ericsson AB. Documentation:
- Copyright (C) 2010-2011 Fabien Marteau
- Copyright (C) 2010-2011 Fabien Marteau Sponsored by ARMadeus Systems Driver for Austria Microsystems joysticks AS5011
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Author: Varun Sethi Author: Scott Wood Author: Mihai Caraman mihai.caraman@frees
- Copyright (C) 2010-2011 Hans de Goede This module is adapted from the in kernel v4l1 cpia driver which is :
- Copyright (C) 2010-2011 Igor M. Liplianin Common driver error constants
- Copyright (C) 2010-2011 Intel Corporation Author: Hans J. Koch
- Copyright (C) 2010-2011 Intel Corporation Author: Yin Kangkai (kangkai.yin@intel.com)
- Copyright (C) 2010-2011 Jaiganesh Narayanan
- Copyright (C) 2010-2011 Jarod Wilson Based on the original lirc\_mceusb and lirc\_mceusb2 drivers, by Dan Conti, Martin Blatter and Daniel Melander, the latter of which was
- Copyright (C) 2010-2011 Jonas Bonn
- Copyright (C) 2010-2011 Jonas Bonn Architecture specific procedures for creating, accessing and interpreting the device tree
- Copyright (C) 2010-2011 Jonas Bonn DMA mapping callbacks..
- Copyright (C) 2010-2011 Jonas Bonn et al
- Copyright (C) 2010-2011 Jonas Bonn et al. This file is part of OpenRISC 1000 Architectural Simulator
- Copyright (C) 2010-2011 Jonas Bonn Here we handle the break vectors not used by the system call mechanism, as well as some general stack/register dumping things
- Copyright (C) 2010-2011 Jonas Bonn Id script for OpenRISC architecture
- Copyright (C) 2010-2011 Jonas Bonn Precise Delay Loops
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of initialization
- Copyright (C) 2010-2011 Jonas Bonn This file handles the architecture- dependent parts of process handling..
- Copyright (C) 2010-2011 Jonas Bonn This program is used to generate definitions needed by assembly language modules
- Copyright (C) 2010-2011 Julius Baxter
- Copyright (C) 2010-2011 Laurent Pinchart Based on the MT9M001 driver
- Copyright (C) 2010-2011,2015 Linaro Ltd. [www.linaro.org](http://www.linaro.org)
- Copyright (C) 2010-2011 Lund Engineering Contact: Gil Lund Author: Martin Hostettler
- Copyright (C) 2010-2011 Michael Hennerich, Analog Devices Inc. based on iio/adc/max1363
- Copyright (C) 2010-2011 Mika Westerberg Explicit FIFO handling code was inspired by amba-pl022 driver
- Copyright (C) 2010-2011 Nicholas A. Bellinger Additional file for the target driver support
- Copyright (C) 2010-2012 NVIDIA, Inc
- Copyright (C) 2010-2011 Picochip Ltd., Jamie Iles include include include include include
- Copyright (C) 2010-2011 Ping Cheng, Wacom
- Copyright (C) 2010-2011 Pixcir, Inc
- Copyright (C) 2010-2011 Roland Stigge based on ds1621.c by Christian W. Zuckschwerdt
- Copyright (C) 2010-2011 Roland Stigge based on the initial MAX6639 support from semptian.net by He Changqing
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Contact: Sylwester Nawrocki, Initial register configuration based on a driver authored by HeungJun Kim riv
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Combiner irqchip for EXYNOS <http://www.samsung.com>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Exynos - Memory map definitions <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. HDMI register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Jeongtae Park Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Mixer register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 Samsung Electronics Co., Ltd. Video processor register header file for Samsung Mixer driver <http://www.samsung.com/>
- Copyright (C) 2010-2011 ST-Ericsson Implements u8500 semaphore handling for protocol 1, no interrupts
- Copyright (C) 2010-2011 Texas Instruments Author: David Lambert Misael Lopez Cruz Liam Girdwood Peter Ujfalusi peter.ujf
- Copyright (C) 2010-2011 Texas Instruments. Contributed by: Mark Salter Copied heavily from arm/mach-davinci/clock.c, so:
- Copyright (C) 2010-2011 Texas Instruments. Contributed by: Mark Salter Copied heavily from arm/mach-davinci/clock.h, so:
- Copyright (C) 2010-2011 Texas Instruments Incorporated Contributed by: Mark Salter (msalter@redhat.com)
- Copyright (C) 2010-2011 Texas Instruments Incorporated Contributed by: Mark Salter include include include include
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Felipe Balbi , Sebastian Andrzej Siewior <http://www.ti.com>

- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk <http://www.ti.com/>
- Copyright (C) 2010-2011 Texas Instruments Incorporated - Authors: Yong Zhi Mythri pk Heavily modified to use the linux CEC framework: <http://www.ti.com/>
- Copyright (C) 2010-2011 Texas Instruments Incorporated Mark Salter
- Copyright (C) 2010-2012 ADVANSEE - Benoît Thébaudeau Based on ADV7343 driver <http://www.advantsee.com/>
- Copyright (C) 2010-2012 Andreas Heider
- Copyright (C) 2010,2012,2017,2019 Bastien Nocera
- Copyright (C) 2010-2012 Bojan Smojver
- Copyright (C) 2010-2012 by Bruno Pr Based on Logitech G13 driver (v0.4)
- Copyright (C) 2010-2012 by Dell Inc
- Copyright (C) 2010-2012 by Nibble Max
- Copyright (C) 2010-2012 Ecole Nationale de l
- Copyright (C) 2010-2012 Ecole Nationale de l This code is partly based on i2c-hid.c:
- Copyright (C) 2010-2014 Freescale Semiconductor, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2010-2012 Hans de Goede include
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner
- Copyright (C) 2010-2012 LAPIS SEMICONDUCTOR CO., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010-2012 Matthias Fuchs , esd gmbh include include include include include linux/us
- Copyright (C) 2010-2012 Mauro Carvalho Chehab Driver modified by in order to work with upstream drxx driver, and tons of bugs got fixed, and converted to use dvb-usb-v2
- Copyright (C) 2010-2012 Nokia Corporation Contact: Sakari Ailus Based on smiapp driver by Vimarsh Zutshi Based on jt8ev1.c by Vimarsh Zutshi Based on smia-sensor
- Copyright (C) 2010-2014 Samsung Electronics Co., Ltd. Sylwester Nawrocki
- Copyright (C) 2010-2012 Savoir-faire Linux Inc. Jerome Oufella Vivien Didelot
- Copyright (C) 2010-2012 Stephane Chatty and from the v4l2-pci-skeleton driver
- Copyright (C) 2010-2012 Stephane Grosjean CAN driver for PEAK-System PCAN-PC Card Derived from the PCAN project file driver/src/pcan\_pccard.c
- Copyright (C) 2010-2012 Stephane Grosjean Many thanks to Klaus Hitschler
- Copyright (C) 2010-2012 Texas Instruments Incorporated - Nishanth Menon Kevin Hilman Thara Gopinath <http://www.ti.com/>
- Copyright (C) 2010-2012 Texas Instruments, Inc. Paul Walmsley Benoît Cousson
- Copyright (C) 2010-2013 Bluecherry, LLC Original author:
- Copyright (C) 2010,2013 Intel Corporation Author: Zhao Yakui Lv Zheng
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner Note: From the PLD watchdog point of view timeout and pretimeout are defined differe
- Copyright (C) 2010-2013 Kontron Europe GmbH Author: Michael Brunner The driver is based on the i2c-cores driver by Peter Korsgaard
- Copyright (C) 2010-2013 LaCie Author: Simon Guinot
- Copyright (C) 2010-2013 Micrel, Inc
- Copyright (C) 2010-2013 ST-Ericsson AB Mian Yousaf Kaukab Avinash Kumar Thirupathi Chippakurthy thirupathi.chippakurthy@ste
- Copyright (C) 2010-2013 Texas Instruments Incorporated. Authors: <http://www.ti.com/>
- Copyright (C) 2010-2013 Texas Instruments Incorporated - Author: WingMan Kwok [http://www.ti.com](http://www.ti.com/)
- Copyright (C) 2010-2013 Texas Instruments, Inc. Rajendra Nayak Santosh Shilimkar
- Copyright (C) 2010-2016 UNISYS CORPORATION
- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul ~~~~~
- Copyright (C) 2010-2014 Intel Corp Author: Vinod Koul Author: Harsha Priya ~~~~~
- Copyright (C) 2010-2014 Michael Krufky (mkrufky@linuxtv.org) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2010-2018 Nikolai Kondrashov
- Copyright (C) 2010,2014 Samsung Electronics Header file for <http://www.samsung.com/>
- Copyright (C) 2010-2014 STMicroelectronics Limited JEDEC probe based on drivers/mtd/devices/m25p80.c
- Copyright (C) 2010-2014 ST Microelectronics Pratyush Anand Mohit Kumar
- Copyright (C) 2010-2014 Xilinx, Inc. Some parts of this driver code is based on the driver for at91-series USB peripheral controller (at91\_udc.c)
- Copyright (C) 2010-2015 Allwinner Technology Co., Ltd
- Copyright (C) 2010-2015 Samsung Electronics Co., Ltd. Exynos - Power management unit definition <http://www.samsung.com>
- Copyright (C) 2010-2015 Shanghai Sileadinc Co.Ltd
- Copyright (C) 2010-2015 Texas Instruments Incorporated - Contact: Simon Que Hari Kanigeri Ohad Ben-Cohen ohad@wizery <http://www.ti.com>
- Copyright (C) 2010-2016 Cavium, Inc. This file contains the shared part of the driver for the i2c adapter in Cavium Networks' OCTEON processors and ThunderX SOCs
- Copyright (C) 2010-2016 Cavium, Inc. This is a driver for the i2c adapter in Cavium Networks' OCTEON processors
- Copyright (C) 2010,2017 Intel Corp Author: Hong Liu Author: Andy Shevchenko
- Copyright (C) 2010-2017 Intel Corporation. Len Brown
- Copyright (C) 2010-2017 Mathieu Desnoyers membarrier system call

- Copyright (C) 2010-2019 Pengutronix, Marc Kleine-Budde
- Copyright (C) 2010-2020 B.A.T.M.A.N. contributors: Sven Eckelmann
- Copyright (C) 2010-2020 NVIDIA Corporation. Based on arch/arm/plat-mxc/pwm.c by Sascha Hauer Overview of Tegra Pulse Width Modulator Register:
- Copyright (C) 2010 Adam Bennett)
- Copyright (C) 2010 Adam Bennett
- Copyright (C) 2010 Alan Ott
- Copyright (C) 2010 Alan Stern SCSI dynamic Power Management Initial version: Alan Stern
- Copyright (C) 2010 Alan Stern include include include include include i
- Copyright (C) 2010 Alberto Panizzo Based on ov772x, ov9640 drivers and previous non merged implementations
- Copyright (C) 2010 Alexander Graf (agraf@suse.de)
- Copyright (C) 2010 Alexander Sverdlin
- Copyright (C) 2010 Alexander Sverdlin This driver support CS4271 codec being master or slave, working in control port mode, connected either via SPI or I2C. The data
- Copyright (C) 2010 Alexey Charkov
- Copyright (C) 2010 Alexey Charkov Based on msm\_serial.c, which is:
- Copyright (C) 2010 Alexey Charkov Based on rtc-pxa.c
- Copyright (C) 2010 Alexey Charkov Based on skeletonfb.c and pxaafb.c
- Copyright (C) 2010 Alexey Charkov Moved from arch/arm/mach-vt8500/include/mach/debug-macro.S Minor changes for readability
- Copyright (C) 2010 ALPHAPROJECT Co.,Ltd
- Copyright (C) 2010 Altera Corporation, San Jose, California, USA
- Copyright (C) 2010 Ambient Corporation
- Copyright (C) 2010 Andreas Mohr
- Copyright (C) 2010 Andy Walls CX23888 DIF support for the HVR1850
- Copyright (C) 2010 Antti Sepp
- Copyright (C) 2010 Applied Micro Circuits Corporation Author: Rupjyoti Sarmah include include include include asm/ppc4
- Copyright (C) 2010 Applied Micro Circuits Corporation Authors: Tirumala R Marri Feng Kan
- Copyright (C) 2010 Applied Micro Circuits Corporation Victor Gallardo (vgallardo@apm.com) Based on arch/powerpc/platforms/44x/idle.c:
- Copyright (C) 2010 ARM Ltd., Will Deacon Based on the previous xscale OProfile code
- Copyright (C) 2010 ARM Ltd., Will Deacon define pr\_fmt(fmt)
- Copyright (C) 2010 ARM Ltd., Will Deacon This code is based on the sparc64 perf event code, which is in turn based on the x86 code
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas
- Copyright (C) 2010 ARM Ltd. Written by Catalin Marinas include include include
- Copyright (C) 2010 Arnaldo Carvalho de Melo include include include include include include include
- Copyright (C) 2010 Arrow Electronics, Inc
- Copyright (C) 2010 Atmel Corporation Nicolas Ferre
- Copyright (C) 2010 Barnes Author: Pieter Truter
- Copyright (C) 2010 Baruch Siach
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach Orex Computed Radiography
- Copyright (C) 2010 Baruch Siach , Orex Computed Radiography Write support based on the fsl\_otp driver
- Copyright (C) 2010 Ben Cropley Based on HID sunplus driver by
- Copyright (C) 2010 Bernhard Loos include include include include include include linux/mfd/cor
- Copyright (C) 2010 Brian King IBM Corporation
- Copyright (C) 2010,2013-2014 Broadcom Corporation include include include
- Copyright (C) 2010 Broadcom Corporation include include include include include include include linux/netdevi
- Copyright (C) 2010-2012 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2010 Broadcom Corporation SDIO CARD Interface Functions
- Copyright (C) 2010 Broadcom Raspberry Pi PCM I2S ALSA Driver
- Copyright (C) 2010 Bruno Randolf Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2010 by David H
- Copyright (C) 2010 by Frederic Weisbecker
- Copyright (C) 2010 by Herton Ronaldo Krzesinski
- Copyright (C) 2010 by Igor M. Liplianin
- Copyright (C) 2010-2011 by Jarod Wilson
- Copyright (C) 2010 by Jarod Wilson See for details on key mappings <http://mediacenterguides.com/book/export/html/31>
- Copyright (C) 2010 by Kyle Strickland (based on kworld-plus-tv-analog.c by Mauro Carvalho Chehab)
- Copyright (C) 2010 by Ondrej Zary some parts inspired by the cxacru driver

- Copyright (C) 2010 by Pavel Osnova
- Copyright (C) 2010 by Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2010 by Texas Instruments Based on the DA8xx
- Copyright (C) 2010 Cambridge Silicon Radio Ltd. Notes:
- Copyright (C) 2010 Canonical, Ltd
- Copyright (C) 2010 Canonical Ltd. Author: Bryan Wu
- Copyright (C) 2010 Canonical, Ltd. This code is partly based on hid-3m-pct.c:
- Copyright (C) 2010 Cavium Networks, Inc. include include include include include include
- Copyright (C) 2010 Christoph Mair
- Copyright (C) 2010-2014 Cisco Systems Inc
- Copyright (C) 2010 Citrix
- Copyright (C) 2010 CompuLab Ltd
- Copyright (C) 2010 CompuLab Ltd. 2010-13-07: Igor Grinberg initial version: pxa310 USB Host mode support
- Copyright (C) 2010 CompuLab Ltd Author: Denis Turischev
- Copyright (C) 2010 Compulab Ltd. Author: Mike Rapoport Based on da903x
- Copyright (C) 2010 CompuLab, Ltd. Author: Mike Rapoport Based on NVIDIA PCIe driver
- Copyright (C) 2010 CompuLab Ltd. Igor Grinberg
- Copyright (C) 2010 CompuLab, Ltd. Konstantin Sinyuk Based on Marvell DB-MV88AP510-BP Development Board Setup
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport
- Copyright (C) 2010 CompuLab Ltd. Mike Rapoport Based on da903x.c
- Copyright (C) 2010 Critical Link LLC - <http://www.criticallink.com>
- Copyright (C) 2010 Daniel Kiper
- Copyright (C) 2010 Daniel Kiper Memory hotplug support was written by Daniel Kiper. Work on it was sponsored by Google under Google Summer of Code 2010 program. Jeremy Fitzhardinge from Ci
- Copyright (C) 2010 Dan Williams Devices listed here usually provide a CDC ACM port on which normal modem AT commands and PPP can be used. But when that port is in-use by PP
- Copyright (C) 2010 David Chinner
- Copyright (C) 2010 David H This driver receives TX data and passes it back as RX data, which is useful for (scripted) debugging of rc-core without having to use actual hardware
- Copyright (C) 2010 Dell Inc. by Narendra K , Jordan Hargrave PCI Firmware Specification Revision 3.1 section 4.6.7 (DSM for Naming a PCI
- Copyright (C) 2010,2017 DENX Software Engineering Anatolij Gustschin
- Copyright (C) 2010 Devin Heitmueller include include include include include include
- Copyright (C) 2010 Devin Heitmueller include include include include include include inclu
- Copyright (C) 2010 Digital Design Corporation
- Copyright (C) 2010 Digital Design Corporation Based on arch/sh/kernel/cpu/sh5/unwind.c code which is:
- Copyright (C) 2010 Dmitry Torokhov Input handler conversion
- Copyright (C) 2010 Don Prince
- Copyright (C) 2010 Don Prince This driver supports several HID devices:
- Copyright (C) 2010 Ed Spiridonov Based on VIA/WonderMedia wm8510-govrh- reg.h drivers/video/wmt/r [http://github.com/projectgus/kernel\\_wm8505/blob/wm8505\\_2.6.29/](http://github.com/projectgus/kernel_wm8505/blob/wm8505_2.6.29/)
- Copyright (C) 2010 Ed Spiridonov Based on vt8500lcdfb.c
- Copyright (C) 2010 Elan Digital Systems Limited based on USB Skeleton driver - 2.2
- Copyright (C) 2010 Ericsson AB. Author: Guenter Roeck
- Copyright (C) 2010 Ericsson AB. Datasheet: <http://www.linear.com/docs/Datasheet/4151fc.pdf>
- Copyright (C) 2010 Ericsson AB. Derived from:
- Copyright (C) 2010 Ericsson AB. Derived from lm77.c by Andras BALI
- Copyright (C) 2010 Ericsson AB. This driver should also work for SMM465, SMM764, and SMM766, but is untested for those chips. Only monitoring functionality is implemented
- Copyright (C) 2010 Extreme Engineering Solutions
- Copyright (C) 2010 Fabien Chouteau
- Copyright (C) 2010 Faraday Technology Corp. Author : Yuan-hsin Chen
- Copyright (C) 2010,2016 Felix Fietkau include include include include include include
- Copyright (C) 2010 Fitipower Integrated Technology Inc
- Copyright (C) 2010 Franco Catrin
- Copyright (C) 2010 Frederic Pecourt
- Copyright (C) 2010 Freescale Semiconductor, Inc. Header file for the FEC platform data
- Copyright (C) 2010 Giel van Schijndel
- Copyright (C) 2010-2011 Google, Inc. Author:
- Copyright (C) 2010-2011 Google, Inc. Author: Colin Cross
- Copyright (C) 2010 Google, Inc. Author: Dmitry Osipenko

- Copyright (C) 2010 Google, Inc. Author: Erik Gilling
- Copyright (C) 2010 Google, Inc. Iliyan Malchev
- Copyright (C) 2010 Google Inc. Original authors: Code Aurora Forum
- Copyright (C) 2010 Gra based on twl4030\_bci\_battery.c by TI
- Copyright (C) 2010 Grant Erickson Also based on pwm-samsung.c
- Copyright (C) 2010 Gregoire Baron
- Copyright (C) 2010 GUAN Xue-tao include include include include include include include include lin
- Copyright (C) 2010 Guennadi Liakhovetski Based on Omnivision OV7670 Camera Driver
- Copyright (C) 2010 Guennadi Liakhovetski include include include include include include include li
- Copyright (C) 2010 Guennadi Liakhovetski Partially inspired by the IMX074 driver from the Android / MSM tree
- Copyright (C) 2010 Guy Martin
- Copyright (C) 2010 Gyungoh Yoo
- Copyright (C) 2010 Hans de Goede Based on the usbvideo v4l1 konicawc driver which is:
- Copyright (C) 2010 Hans de Goede This driver is based on earlier work of:
- Copyright (C) 2010 Hector Martin
- Copyright (C) 2010 Hendrik Iben
- Copyright (C) 2010 Henrik Rydberg Based on hdaps.c driver:
- Copyright (C) 2010 Herbert Xu The following concept of the memory management is used:
- Copyright (C) 2010 H Hartley Sweeten This driver controls the pulse width modulated brightness control output, BRIGHT, on the Cirrus EP9307, EP9312, and EP9315
- Copyright (C) 2010 Hitoshi Mitake include include include include include include l
- Copyright (C) 2010 Ian Munsie, IBM Corporation
- Copyright (C) 2010 IBM Corperation Author: John Stultz
- Copyright (C) 2010 IBM Corporation Author: David Safford
- Copyright (C) 2010 IBM Corporation This pseries platform device driver provides access to platform energy management capabilities
- Copyright (C) 2010 Ignaz Forster
- Copyright (C) 2010 Indesign, LLC Author: Clifton Barnes
- Copyright (C) 2010 Intel Corp. Author: Huang Ying ACPI Hardware Error Device is used to report some hardware errors notified via SCI, mainly the corrected errors
- Copyright (C) 2010 Intel Corp. Author: Huang Ying CPER is the format used to describe platform hardware error by various tables, such as ERST, BERT and HEST etc
- Copyright (C) 2010 Intel Corp. Authors: Maxim Locktyukhin Ronen Zohar Converted to AT&T; syntax and adapted for inclusion
- Copyright (C) 2010 Intel Corp Author: Vinod Koul Author: Harsha Priya
- ~~~~~
- Copyright (C) 2010 Intel Corporation. Author: John Fastabend
- Copyright (C) 2010 Intel Corporation, David Woodhouse
- Copyright (C) 2010 Intel Corporation David Woodhouse
- Copyright (C) 2010 Intel Corporation, Lin Ming For licencing details see kernel-base/COPYING
- Copyright (C) 2010 Intel Corporation. Ported x86\_64 version to x86:
- Copyright (C) 2010 Intel Corporation This code is the generic layer to export data records from platform level persistent storage via a file system
- Copyright (C) 2010 Ira W. Snyder
- Copyright (C) 2010 Ira W. Snyder Lots of inspiration and code was copied from drivers/mfd/sm501.c
- Copyright (C) 2010 Istvan Varga
- Copyright (C) 2010 James Courtier-Dutton (James@superbug.co.uk)
- Copyright (C) 2010 Janusz Krzysztofik Based on OmniVision OV96xx Camera Driver
- Copyright (C) 2010 Janusz Krzysztofik Thanks to Cliff Lawson for his help
- Copyright (C) 2010 Jarod Wilson
- Copyright (C) 2010 Jarod Wilson Portions based on the original lirc\_imon driver
- Copyright (C) 2010 Jarod Wilson This driver was based on the work of Greg Wickham and Adrian Dewhurst. It was substantially rewritten to support correct signal gaps an
- Copyright (C) 2010 Jason Wang
- Copyright (C) 2010 Jean Delvare Supports following chips:
- Copyright (C) 2010 Jean-Francois Dagenais
- Copyright (C) 2010 Jean-Francois Moine Notes: t613 + tas5130A Focus to light do not balance well as in win. Quality in win is not good, but its kinda better (<http://moinejf.free.fr>)
- Copyright (C) 2010 Jiri Pirko This file contains functions for working with unicast, multicast and device addresses lists
- Copyright (C) 2010-2014,2017-2018 Johan Hovold
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This driver allows a USB IrDA device to be used as a
- Copyright (C) 2010 Johan Hovold (jhovold@gmail.com) This program is largely derived from work by the linux-usb group and associated source files. Please see the usb/serial files for i

- Copyright (C) 2010 Johnathon Harris
- Copyright (C) 2010 John Crispin include include include include include include
- Copyright (C) 2010,2016 John Fastabend
- Copyright (C) 2010 Joonas Lahtinen
- Copyright (C) 2010 Juan Jes
- Copyright (C) 2010 Juan Jes Inspired by the original lirc\_it87 and lirc\_ite8709 drivers, on top of the skeleton provided by the nuvoton-cir driver
- Copyright (C) 2010 Kan-Ru Chen
- Copyright (C) 2010 Kees Cook (kees.cook@canonical.com) This is a common code for verification whether CPU supports long mode and SSE or not. It is not called directly instead this file i
- Copyright (C) 2010 Kent Overstreet Uses a block device as cache for other block devices; optimized for SSDs. All allocation is done in buckets, which should match
- Copyright (C) 2010 Lantiq Deutschland
- Copyright (C) 2010 LAPIS SEMICONDUCTOR CO., LTD
- Copyright (C) 2010 Lars-Peter Clausen Driver for chargers which report their online status through a GPIO pin
- Copyright (C) 2010 Lars-Peter Clausen JZ4740 platform PWM support Limitations:
- Copyright (C) 2010 Lars-Peter Clausen PWM beeper driver
- Copyright (C) 2010 LG Electronics Chan Jeong Izo\_wrapper.c
- Copyright (C) 2010 Linus Walleij for ST-Ericsson include include include include include include linux/clo
- Copyright (C) 2010 Linus Walleij MMC host
- Copyright (C) 2010 Loongson Inc. Institute of Computing Technology Author: Xiang Gao, gaoxiang@ict.ac.cn Huacai Chen, chenhc@lemote.com Xiaofu Meng, S
- Copyright (C) 2010 Malcolm Priestley
- Copyright (C) 2010-2012 Malcolm Priestley (tvboxspy@gmail.com)
- Copyright (C) 2010 Marcelo Roberto Jimenez
- Copyright (C) 2010 Marcelo Roberto Jimenez include include include
- Copyright (C) 2010 Marco Stornelli
- Copyright (C) 2010 Marc Zyngier based on fsg-setup.c:
- Copyright (C) 2010 Marc Zyngier based on ixdp425-pci.c:
- Copyright (C) 2010 Marek Vasut Pavel Revak
- Copyright (C) 2010 Markus Plessing Rework for mainline by Oliver Hartkopp
- Copyright (C) 2010 Marvell International Inc
- Copyright (C) 2010 Marvell International Ltd. Sachin Sanap Zhangfei Gao Philip Rakity Mark Brown
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Jun Nie Qiming Wu Philip
- Copyright (C) 2010 Marvell International Ltd. Zhangfei Gao Kevin Wang Mingwei Wang Philip Rakity prakity@marvell.c
- Copyright (C) 2010 Matt Fleming Head.S contains the SH exception handlers and startup code
- Copyright (C) 2010 Matthias Fuchs , esd gmbh
- Copyright (C) 2010 Matthias Fuchs , esd gmbh Known issues:
- Copyright (C) 2010 Mauro Carvalho Chehab - Ported the driver to use rc- core - IR raw event decoding is now done at rc-core - Code almost re- written
- Copyright (C) 2010 Maxim Levitsky driver for Ricoh memstick readers
- Copyright (C) 2010 Maxim Levitsky include
- Copyright (C) 2010 Maxim Levitsky Special thanks to:
- Copyright (C) 2010 Micha
- Copyright (C) 2010 Michael Neuling IBM Corporation Driver for the pseries hardware RNG for POWER7+ and above
- Copyright (C) 2010 Michael Poole
- Copyright (C) 2010 Mika Westerberg Based on s3c-ac97 ASoC driver by Jaswinder Singh
- Copyright (C) 2010 Mika Westerberg Based on snappercl15 machine driver by Ryan Mallon
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu
- Copyright (C) 2010 MIPS Technologies, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the sparc64 perf event code and the x86 code
- Copyright (C) 2010 NEC corporation include include include include include
- Copyright (C) 2010 Nicholas A. Bellinger Authors: Bryant G. Ly Authors: Michael Cyr
- Copyright (C) 2010 NISHIMOTO Hiroki include include include include include includ
- Copyright (C) 2010 Nobuhiro Iwamatsu include include include include include include include
- Copyright (C) 2010 Nokia Corporation Author: Dmitry Kasatkin
- Copyright (C) 2010-2011 Nokia Corporation Author: Matti J. Aaltonen
- Copyright (C) 2010 Nokia Corporation. Author: Mika Westerberg This code is taken from arch/x86/kernel/crash\_dump\_64.c Created by: Hariprasad Nellitheertha (hari@in.ibm.com)
- Copyright (C) 2010 Nokia Corporation Based on drivers/media/video/v4l2\_dev.c code authored by Mauro Carvalho Chehab (version 2) Alan Cox, (v
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley
- Copyright (C) 2010 Nokia Corporation Benoît Cousson Paul Walmsley Rajendra Nayak

- Copyright (C) 2010 Nokia Corporation Contact: Laurent Pinchart Sakari Ailus
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from ether.c which is:
- Copyright (C) 2010 Nokia Corporation Contact: Yauheni Kaliuta The driver borrows from f\_ecm.c which is:
- Copyright (C) 2010 Nokia Corporation Derived from mach-omap2/powerdomain.c written by Paul Walmsley
- Copyright (C) 2010 Nokia Corporation (Hiroshi Doyu)
- Copyright (C) 2010 Nokia Corporation Original Driver Author: Imre Deak Based on panel-generic.c by Tomi Valkeinen Adapted to new DSS2 frame
- Copyright (C) 2010 Nokia Corporation Paul Walmsley This data/structures are to be used while defining OMAP on-chip module data and their integration with other OMAP modules and Linux
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar include include
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Added OMAP4 support - Santosh Shilimkar NOTE: This timer is not the same timer as the old O
- Copyright (C) 2010 Nokia Corporation Tony Lindgren Santosh Shilimkar include include include
- Copyright (C) 2010 Novell, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2010 Nuno Goncalves This file was based on: /drivers/input/misc/cobalt\_btms.c
- Copyright (C) 2010 Octasic semiconductor
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. include include include include include include include include linux/int
- Copyright (C) 2010 OKI SEMICONDUCTOR Co., LTD. This code was derived from the Intel e1000e Linux driver
- Copyright (C) 2010 OMICRON electronics GmbH
- Copyright (C) 2010 OMICRON electronics GmbH include include
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include inc
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include include linux/sysca
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include
- Copyright (C) 2010 OMICRON electronics GmbH include include include include include include include include linux/timeke
- Copyright (C) 2010 One Laptop per Child Author: Harald Welte
- Copyright (C) 2010 One Laptop per Child Foundation
- Copyright (C) 2010 Paolo Valente Arianna Avanzini
- Copyright (C) 2010 Parallels, Inc., Cyrill Gorcunov
- Copyright (C) 2010 Patrick Boettcher, Kernel Labs Inc. PO Box 745, St James, NY 11780 Development was sponsored by Technisat Digital UK Limited, whose registered office
- Copyright (C) 2010 Paul Cercueil JZ4740 SoC RTC driver
- Copyright (C) 2010 Paul Cercueil JZ4740 Watchdog driver
- Copyright (C) 2010 Paul Mundt Based on ohci-sh.c and ehci-atmel.c
- Copyright (C) 2010 Paul Mundt include include include include include include include inc
- Copyright (C) 2010 Paul Mundt include include include include include include include li
- Copyright (C) 2010 Paul Mundt Modelled after arch/powerpc/kernel/irq.c
- Copyright (C) 2010 Paul Thomas You need to have something like this in struct spi\_board\_info
- Copyright (C) 2010 Pengutronix e.K. Author: Wolfram Sang
- Copyright (C) 2010 Pengutronix, Marc Kleine-Budde include
- Copyright (C) 2010 Pengutronix Uwe Kleine-Koenig include include
- Copyright (C) 2010 Pengutronix, Wolfram Sang
- Copyright (C) 2010 Philippe R Based on leds-da903x:
- Copyright (C) 2010 Phillip Lougher xattr.c
- Copyright (C) 2010 Phillip Lougher xattr.h
- Copyright (C) 2010 Phillip Lougher xattr\_id.c
- Copyright (C) 2010 Picochip Ltd., Jamie Iles
- Copyright (C) 2010 Pierre Ducroquet
- Copyright (C) 2010 Politecnico di Torino, Italy TORSEC group -- Authors: <http://security.polito.it>
- Copyright (C) 2010 Rabin Vincent For licencing details, see COPYING
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. define pr\_fmt(fmt)
- Copyright (C) 2010 Rafael J. Wysocki , Novell Inc. include include include
- Copyright (C) 2010 Red Hat, Inc. Arch specific calls to support NMI watchdog
- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie
- Copyright (C) 2010 Red Hat Inc. Author : Dave Airlie ATPX support for both Intel/ATI
- Copyright (C) 2010 Red Hat. include include include include include
- Copyright (C) 2010 Red Hat, Inc. Note: Most of this code is borrowed heavily from the original softlockup detector, so thanks to Ingo for the initial implementation. Some chunks also taken
- Copyright (C) 2010 Red Hat, Inc., Peter Zijlstra Provides a framework for enqueueing and running callbacks from hardirq context. The enqueueing is NMI-safe
- Copyright (C) 2010 Renesas Solutions Corp. Tony SIM Using code from:
- Copyright (C) 2010 Renesas Solutions Corp. Yusuke Goda
- Copyright (C) 2010 Ricardo Martins

- Copyright (C) 2010 Richard Nauber
- Copyright (C) 2010 RidgeRun (todd.fischer@ridgerun.com) Author: Todd Fischer todd.fischer@ridgerun.com
- Copyright (C) 2010 Rising Tide Systems
- Copyright (C) 2010 R.M. Thomas
- Copyright (C) 2010 R.M. Thomas TODO:
- Copyright (C) 2010,2014,2016 ROCKCHIP, Inc
- Copyright (C) 2010 Ryan Mallon Based on the 2.6.24.7 support:
- Copyright (C) 2010 Ryan Mallon Based on the original driver by:
- Copyright (C) 2010 Sameer Ahmad, Lantiq GmbH
- Copyright (C) 2010 Samo Pogacnik
- Copyright (C) 2010 Samsung Electronics MyungJoo Ham
- Copyright (C) 2010 Samsung Electronics Author: Andrzej Pietrasiewicz
- Copyright (C) 2010 Samsung Electronics Author: Michal Nazarewicz Based on inode.c (GadgetFS) which was:
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak
- Copyright (C) 2010 Samsung Electronics Author: Pawel Osciak Marek Szyprowski
- Copyright (C) 2010,2012-2014 Samsung Electronics Co.Ltd
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: HeungJun Kim Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Joonyoung Shim Author: Donghwa Lee
- Copyright (C) 2010 Samsung Electronics Co.Ltd Author: Minkyu Kang Author: Joonyoung Shim
- Copyright (C) 2010 Samsung Electronics Co., Ltd Author: Sylwester Nawrocki, s.nawrocki@samsung.com Based on original driver authored by Dongsoo Nathaniel Kim and HeungJun Kim riverful.kim
- Copyright (C) 2010 Samsung Electronics, Co. Ltd Contact: Sylwester Nawrocki
- Copyright (C) 2010,2014 Samsung Electronics Co. Ltd <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. CPU frequency scaling for S5PC110/S5PV210 [http://www.samsung.com](http://www.samsung.com/)
- Copyright (C) 2010 Samsung Electronics Co., Ltd. PATA driver for Samsung SoCs. Supports CF Interface in True IDE mode. Currently only PIO mode has been implement <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C24XX USB 2.0 High-speed USB controller gadget driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S3C - Nand Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5P - Memory map definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. S5PV210 - Clock register definitions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung ADC Controller core functions <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA Controller core functions <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. Samsung CF-ATA platform\_device info <http://www.samsung.com>
- Copyright (C) 2010 Samsung Electronics Co., Ltd. The S3C24XX USB 2.0 high-speed USB controller supports upto 9 endpoints. Each endpoint can be configured as either <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Co. Ltd. Jaswinder Singh
- Copyright (C) 2010 Samsung Electronics register header file for Samsung TVOUT driver <http://www.samsung.com/>
- Copyright (C) 2010 Samsung Electronics Kyungmin Park Marek Szyprowski Samsung OneNAD Controller core functions
- Copyright (C) 2010 Sebastian Smolorz This file is part of the Berlios driver for WLAN USB devices based on the Atmel AT76C503A/505/505A
- Copyright (C) 2010 Serge A. Zaitsev
- Copyright (C) 2010 Sergei Kolzun
- Copyright (C) 2010 Sheng-Yuan Huang (Nuvoton) (PS00) Shamelessly ripped from the w83627hf driver
- Copyright (C) 2010 Signal 11 Software The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using hidraw
- Copyright (C) 2010,2012 Silicon Hive [www.siliconhive.com](http://www.siliconhive.com)
- Copyright (C) 2010,2013 Simon Wood
- Copyright (C) 2010 Simtec Electronics Ben Dooks Header file for Samsung SoC UART IRQ demux for S3C64XX and later
- Copyright (C) 2010 Slimlogic Ltd
- Copyright (C) 2010-2013 Stefan Achatz
- Copyright (C) 2010,2013 Stefani Seibold
- Copyright (C) 2010 Stefan Ringel
- Copyright (C) 2010 Stephane Duverger
- Copyright (C) 2010 ST-Ericsson AB Mian Yousaf Kaukab Based on omap2430.c
- Copyright (C) 2010 ST-Ericsson Author: Ajitpal Singh
- Copyright (C) 2010-2011 ST-Ericsson Author: Dmitry Tarnyagin
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on:
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on CW1200 UMAC WSM API, which is
- Copyright (C) 2010 ST-Ericsson Author: Dmitry Tarnyagin Based on the mac80211 Prism54 code, which is
- Copyright (C) 2010 ST-Ericsson include include include



- Copyright (C) 2010 ST-Ericsson include
- Copyright (C) 2010 ST-Ericsson include include
- Copyright (C) 2010 ST-Ericsson include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include
- Copyright (C) 2010 ST-Ericsson include include include include include include linux/of\_i
- Copyright (C) 2010 ST-Ericsson SA Author: Peter Pearse Author: Linus Walleij
- Copyright (C) 2010 ST-Ericsson SA include include include include include include include
- Copyright (C) 2010 ST-Ericsson SA pl08x information required by platform code
- Copyright (C) 2010 ST-Ericsson SA This is a generic driver for ARM AMBA- type serial ports. They have a lot of 16550-like features, but are not register compatible. Note that although they
- Copyright (C) 2010 ST Microelectronics Bhupesh Sharma Borrowed heavily from the C\_CAN driver originally written by:
- Copyright (C) 2010 ST Microelectronics. Deepak Sikri
- Copyright (C) 2010 ST Micro Electronics, Deepak Sikri
- Copyright (C) 2010 ST Microelectronics Viresh Kumar Inspired by sdhci- pltfm.c
- Copyright (C) 2010 SUSE Linux Products GmbH Author:
- Copyright (C) 2010 SUSE Products GmbH/Novell Author:
- Copyright (C) 2010,2013 Takashi Yoshii
- Copyright (C) 2010 Takashi Yoshii include include include include include include
- Copyright (C) 2010 Tanguy Bouzeloc
- Copyright (C) 2010 Tejun Heo Chunks are allocated as a contiguous kernel memory using gfp allocation. This is to be used on nommu architectures
- Copyright (C) 2010 Tejun Heo Chunks are mapped into vmalloc areas and populated page by page. This is the default chunk allocator
- Copyright (C) 2010 Tejun Heo include include include include include include include linux/ex
- Copyright (C) 2010 Tejun Heo This is the generic async execution mechanism. Work items as are executed in process context. The worker pool is shared and automatically ma
- Copyright (C) 2010 Texas Instruments Author: Abraham Arce Initial Code: Syed Rafiuddin
- Copyright (C) 2010-2011 Texas Instruments Author: Archit Taneja
- Copyright (C) 2010 Texas Instruments Author: Felipe Balbi
- Copyright (C) 2010 Texas Instruments Author: Hemanth V
- Copyright (C) 2010 Texas Instruments Author: Hemanth V include include include include include include lin
- Copyright (C) 2010 Texas Instruments. Author: Miguel Aguilar
- Copyright (C) 2010 Texas Instruments Author: Shubhrajyoti Datta Acknowledgment: Jonathan Cameron for valuable inputs. Support for HMC5883 and HMC58
- Copyright (C) 2010 Texas Instruments Author : Sriramakrishnan.A.G
- Copyright (C) 2010 Texas Instruments Author: Sriramakrishnan
- Copyright (C) 2010 Texas Instruments. History:
- Copyright (C) 2010 Texas Instruments Inc. Author: Erik Gilling Converted to new DSS device model: Tomi Valkeinen
- Copyright (C) 2010,2012 Texas Instruments, Inc. Benoit Cousson (b-cousson@ti.com)
- Copyright (C) 2010-2012 Texas Instruments, Inc. - <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include inclu
- Copyright (C) 2010 Texas Instruments Inc include include include include include include include linux/del
- Copyright (C) 2010 Texas Instruments Incorporated Author: Erik Gilling
- Copyright (C) 2010-2011 Texas Instruments Incorporated Author: Mark Salter (msalter@redhat.com)
- Copyright (C) 2010 Texas Instruments Incorporated ;; Contributed by Mark Salter . ;;
- Copyright (C) 2010 Texas Instruments Incorporated - Author: <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Author: Hema HK <http://www.ti.com>
- Copyright (C) 2010 Texas Instruments Incorporated - Contact: Ohad Ben-Cohen <http://www.ti.com>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into DMA platform driver. - G, Manjunath Kondaiah <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Converted DMA library into platform driver - G, Manjunath Kondaiah <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - include include include include include include linux/interrupt <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Sumit Semwal <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath dmtimer adaptation to platform\_driver <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Tarun Kanti DebBarma Thara Gopinath Platform device conversion and hwmod support <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated. Thara Gopinath
- Copyright (C) 2010 Texas Instruments Incorporated Written by Mark Salter (msalter@redhat.com)
- Copyright (C) 2010 Texas Instruments, Inc. (Teerth Reddy et al.) <https://lists.linux-foundation.org/pipermail/linux-pm/2010-June/027422.html> [https://patch](https://patch.linux-foundation.org/patch) <https://lkml.org/lkml/2010/6/18/4>
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath Benoit Cousson
- Copyright (C) 2010 Texas Instruments, Inc. Thara Gopinath include include include
- Copyright (C) 2010 Texas Instruments, Inc. Written by Santosh Shilimkar

- Copyright (C) 2010 Texas Instruments. Shamelessly ripped out of davinci\_emac.c, original copyrights follow:
- Copyright (C) 2010 the Speakup Team include include include include include
- Copyright (C) 2010 Thomas Chou Based on MIPS support for CONFIG\_OF device tree support
- Copyright (C) 2010-2012 Thomas Langer
- Copyright (C) 2010 Tomohiro Kusumi include include include include include
- Copyright (C) 2010 Tomoki Sekiyama (tomoki.sekiyama@gmail.com)
- Copyright (C) 2010,2012-2013 Tony Prisk
- Copyright (C) 2010 Urs Fleisch Data sheet available at [http://www.sensirion.com/file/datasheet\\_sht21](http://www.sensirion.com/file/datasheet_sht21)
- Copyright (C) 2010 Urs Fleisch Data sheets available (2012-06-22) at [http://sensing.honeywell.com/index.php?ci\\_id=3106&la;\\_id=1&defld;=44872](http://sensing.honeywell.com/index.php?ci_id=3106&la;_id=1&defld;=44872)
- Copyright (C) 2010 Vivek Goyal
- Copyright (C) 2010 Vladimir Fonov include include include include include include include includ
- Copyright (C) 2010 Waldemar Brodkorb
- Copyright (C) 2010 Wang Lei
- Copyright (C) 2010 Wang Lei Author(s): Wang Lei (wang840925@gmail.com)
- Copyright (C) 2010 Werner Fink, Jiri Slaby
- Copyright (C) 2010 Will Deacon, ARM Ltd
- Copyright (C) 2010 Willow Garage
- Copyright (C) 2010 WindRiver Systems, Inc. authors: Andreas Kies Vlad Lungu
- Copyright (C) 2010 Xing Wei
- Copyright (C) 2010 Zilogic Systems
- Copyright (C) 2011 12 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2011 12 Wolfram Sang, Pengutronix include include include include include include linux/stmp3xxx\_rtc\_wdt
- Copyright (C) 2011-2013 Avionic Design GmbH
- Copyright (C) 2011-2012 by Broadcom Corporation Init for bmips 5000. Used to init second core in dual core 5000's
- Copyright (C) 2011-2012 by Wolfram Sang, Pengutronix e.K. same licence as the driver
- Copyright (C) 2011-2012 CERN (www.cern.ch) Author: Samuel Iglesias Gonsalvez
- Copyright (C) 2011-2012 Google, Inc. Trademarks are the property of their respective owners
- Copyright (C) 2011-2012 International Business Machines Inc. Author: Kent Yoder
- Copyright (C) 2011-2013 Jean-Christophe PLAGNIOL-VILLARD
- Copyright (C) 2011-2012 Kathleen Nichols
- Copyright (C) 2011-2012 LAPIS SEMICONDUCTOR Co., LTD. This code was derived from the IXP46X driver
- Copyright (C) 2011-2012 Lars-Peter Clausen This program is primarily intended as an example application. Reads the current buffer setup from sysfs and starts a short capture
- Copyright (C) 2011-2012 Linaro Ltd Standard functionality for the common clock API. See Documentation/driver-api/clk.rst
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Adjustable divider clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Fixed rate clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Gated clock implementation
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Simple multiplexer clock implementation
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include
- Copyright (C) 2011-2020 NVIDIA CORPORATION
- Copyright (C) 2011-2012 NVIDIA Corporation. Based on drivers rtc/rtc-max8925.c
- Copyright (C) 2011-2012 One Laptop per Child Foundation. include include include include include include linux/platform\_dev
- Copyright (C) 2011-2012 Oracle Co. Liang Tang
- Copyright (C) 2011-2012 Qualcomm Atheros Communications Inc
- Copyright (C) 2011-2012 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2011-2012 Red Hat, Inc., Peter Zijlstra DEPRECATED API:
- Copyright (C) 2011-2012 Red Hat UK. This file is
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. header file for Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Register definition file for Samsung G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Samsung EXYNOS5 SoC series G-Scaler driver <http://www.samsung.com>
- Copyright (C) 2011-2013 Stephane Grosjean
- Copyright (C) 2011-2014 Stephane Grosjean include include include include
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST-Ericsson Based on bits of regulator core, gpio core and clk core Author: Linus Walleij
- Copyright (C) 2011-2012 ST Microelectronics Author: Vincenzo Frascino

- Copyright (C) 2011-2012 STRATO
- Copyright (C) 2011-2012 Synopsys (www.synopsys.com) vineetg : May 2011 -Adapted (from .26 to .35) -original contribution by Tim.yao@amlogic.com
- Copyright (C) 2011-2012 Texas Instruments Author: Johan Hovold
- Copyright (C) 2011-2013 Texas Instruments Inc. Contact:
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: J Keerthy Author: Moiz Sonasath Couple of fixes, DT and MFD adaptati <http://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Vaibhav Hiremath Reference taken from from OMAP4 cminst44xx.c <http://www.ti.com/>
- Copyright (C) 2011-2012 Texas Instruments Incorporated This borrows heavily from powerpc version, which is:
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley, Benoît Cousson, Kevin Hilman
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley Created in collaboration with (alphabetical order): Benoît Cousson, Kevin Hilman, Tony Lindgren, Rajendra Nayak, Vikram Pandit
- Copyright (C) 2011-2012 Van Jacobson
- Copyright (C) 2011-2012 Van Jacobson Implemented on linux by :
- Copyright (C) 2011-2013 Vayavya Labs Pvt Ltd
- Copyright (C) 2011-2012 Wolfram Sang, Pengutronix e.K. based on a (non- working) driver which was:
- Copyright (C) 2011,2013-2014 Linaro Limited. Based on the arm32 version written by Vincent Guittot in turn based on arch/sh/kernel/topology.c
- Copyright (C) 2011-2013,2017-2018 ASIX
- Copyright (C) 2011-2013 Eric Dumazet (eric.dumazet@gmail.com)
- Copyright (C) 2011-2013 Freescale Semiconductor, Inc. derived from imx- hdmi.c(renamed to bridge/dw\_hdmi.c now)
- Copyright (C) 2011-2013 Gabor Juhos This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2011-2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2011-2013 Linus Walleij include include include include include linux/io.h
- Copyright (C) 2011-2013 MaxLinear, Inc
- Copyright (C) 2011-2013 MiraMEMS Sensing Technology Co., Ltd
- Copyright (C) 2011-2013 Pali Roh Datasheets:
- Copyright (C) 2011-2013,2016 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung Electronics Co., Ltd. Authors: Younghwan Joo Sylwester Nawrocki
- Copyright (C) 2011-2013 Samsung India Software Operations
- Copyright (C) 2011-2013 Samsung India Software Operations Authors:
- Copyright (C) 2011,2013 Stefan Kriwanek
- Copyright (C) 2011-2013 Tatsunosuke Tobita, Wacom
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Author: Keshava Munegowda Author: Roger Quadros include [http://www.ti.com](http://www.ti.com/)
- Copyright (C) 2011-2013 Texas Instruments, Inc. Santosh Shilimkar Rajendra Nayak
- Copyright (C) 2011-2013 Xilinx based on arch/mips/kernel/time.c timer driver
- Copyright (C) 2011-2013 Xilinx based on linux/arch/arm/mach- realview/platsmp.c
- Copyright (C) 2011-2013 Xilinx Inc. Author: Guenter Roeck Sören Brinkmann
- Copyright (C) 2011-2014 Andy Lutomirski You can amuse yourself by compiling with:
- Copyright (C) 2011-2015 Cambridge Silicon Radio Limited, a CSR plc group company
- Copyright (C) 2011-2018 HiSilicon Technologies Co., Ltd <http://www.hisilicon.com>
- Copyright (C) 2011-2014 Intel Corporation Authors: Fenghua Yu , H. Peter Anvin
- Copyright (C) 2011-2014 NVIDIA Corporation Author: Dmitry Osipenko
- Copyright (C) 2011-2016 PLUMgrid <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, Authors: <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include linu <http://plumgrid.com>
- Copyright (C) 2011-2014 PLUMgrid, include include include include include include include I <http://plumgrid.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Author: Jacek Anaszewski <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. Coupled cpuidle support based on the work of: <http://www.samsung.com>
- Copyright (C) 2011-2014 Samsung Electronics Co., Ltd. S5PV210 Sleep Code Based on S3C64XX sleep code by: <http://www.samsung.com>
- Copyright (C) 2011,2015-2016 Intel Corporation. include include include include include include include linux/interrupt
- Copyright (C) 2011-2016,2018 Andrew Lutomirski
- Copyright (C) 2011-2015 Daniel Schwierzeck
- Copyright (C) 2011-2016 Yann Collet
- Copyright (C) 2011-2016 Advanced Micro Devices, Inc. Author: Andreas Herrmann
- Copyright (C) 2011-2016 Zhang, Keguang
- Copyright (C) 2011,2017-2018 Maciej S. Szmigiero (mail@maciej.szmigiero.name)
- Copyright (C) 2011,2017 Intel Corporation. Based on drivers/media/i2c/as3645a.c
- Copyright (C) 2011,2017 Maciej S. Szmigiero (mail@maciej.szmigiero.name) see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) 2011-2017 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from evlist.c builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011-2018 Magewell Electronics Co., Ltd. (Nanjing)

- Copyright (C) 2011,2018 Michael Schmitz (schmitz@debian.org) for migration to ESP SCSI core
- Copyright (C) 2011-2020 B.A.T.M.A.N. contributors: Antonio Quartulli
- Copyright (C) 2011-2020 B.A.T.M.A.N. contributors: Linus Lüssing, Marek Lindner
- Copyright (C) 2011-2020 B.A.T.M.A.N. contributors: Marek Lindner, Linus Lüssing
- Copyright (C) 2011-2020 B.A.T.M.A.N. contributors: Simon Wunderlich
- Copyright (C) 2011 Advanced Micro Devices, Inc., Robert Richter For licencing details see kernel-base/COPYING
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom
- Copyright (C) 2011 Aeroflex Gaisler AB, Daniel Hellstrom Code is partially derived from pcic.c
- Copyright (C) 2011 Alexander Stein
- Copyright (C) 2011 Alexander Stein The LM95245 is a sensor chip made by TI / National Semiconductor. It reports up to two temperatures (its own plus an
- Copyright (C) 2011 Andre Heider
- Copyright (C) 2011 Andrei Warkentin
- Copyright (C) 2011,2014-2016 Andy Lutomirski
- Copyright (C) 2011 Andy Lutomirski A handful of variables are accessible (read-only) from userspace code in the vsyscall page and the vdso. They are declared here. Some other file must de
- Copyright (C) 2011 Anssi Hannula anssi.hannula@
- Copyright (C) 2011 Anssi Hannula anssi.hannula@ This file is based on the
- Copyright (C) 2011 Antonio Ospite Based on the OpenKinect project and libfreenect [http://openkinect.org/wiki/Init\\_Analysis](http://openkinect.org/wiki/Init_Analysis)
- Copyright (C) 2011 AppearTV AS Derived from:
- Copyright (C) 2011 ARM Ltd. Author: Catalin Marinas based on arch/arm/mm/proc-v7-2level.S include
- Copyright (C) 2011-2012,2014 ARM Ltd. Author: Catalin Marinas
- Copyright (C) 2011 ARM Ltd. Written by Will Deacon
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre
- Copyright (C) 2011 Atmel, 2011 Nicolas Ferre 2012 Joachim Eastwood
- Copyright (C) 2011 Atmel Authors: Bo Shen
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou
- Copyright (C) 2011 Atmel Corporation Josh Wu, Based on previous work by Lars Haring, and Sedji Gaouaou Based on the btv driver for Bt848 wit
- Copyright (C) 2011 Atmel, Nicolas Ferre
- Copyright (C) 2011 Bastian Blank
- Copyright (C) 2011 Bastian Hecht Based on Sony IMX074 Camera Driver
- Copyright (C) 2011 Becky Bruce, Freescale Semiconductor Based on the IA-32 version:
- Copyright (C) 2011-2012,2017-2018 Bosch Sensortec GmbH
- Copyright (C) 2011 Bryan Schumaker
- Copyright (C) 2011 Bryan Schumaker Uses debugfs to create fault injection points for client testing
- Copyright (C) 2011 by Jarod Wilson based heavily on the work of Stephen Cox, with additional help from RedRat Ltd. This driver began life based an an old version of th
- Copyright (C) 2011 by Jarod Wilson include
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Definitions for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) Reset/NMI/re- entry vectors for BMIPS processors
- Copyright (C) 2011 by Kevin Cernekee (cernekee@gmail.com) SMP support for BMIPS
- Copyright (C) 2011 by: Mauro Carvalho Chehab
- Copyright (C) 2011 Cambridge Silicon Radio Limited, a CSR plc group company. include include include struct sirfsoc\_uart\_param { const char u
- Copyright (C) 2011 Cambridge Silicon Radio Limited, a CSR plc group company. include include include include include linux/pm\_runtime
- Copyright (C) 2011 Cambridge Silicon Radio Limited, a CSR plc group company. include include include
- Copyright (C) 2011-2013 Carsten Emde
- Copyright (C) 2011 Cavium Networks, Inc. Author: Deng-Cheng Zhu This code is based on the implementation for ARM, which is in turn based on the sparc64 perf event code and the x86 code. Pe
- Copyright (C) 2011-2012 Chris Boot
- Copyright (C) 2011 Chris Schlund based on hid-topseed module
- Copyright (C) 2011 Christian Strobel
- Copyright (C) 2011,2013 Colin Leitner
- Copyright (C) 2011 Colin Leitner include include
- Copyright (C) 2011 Creative Technology Ltd. Based on patch\_ca0110.c
- Copyright (C) 2011,2014 Czech Technical University in Prague
- Copyright (C) 2011 Daniel Mack Based on drivers/usb/gadget/f\_audio.c
- Copyright (C) 2011 David George
- Copyright (C) 2011 David George based on adm1021.c some credit to Christoph Scheurer, but largely a rewrite
- Copyright (C) 2011 DENX Software Engineering GmbH include include include include include include
- Copyright (C) 2011-2012 Dialog Semiconductor Ltd. Author: David Dajun Chen

- Copyright (C) 2011 Dmitry Artamonow Based on ak4535.c by Richard Purdie
- Copyright (C) 2011 Don Zickus Red Hat, Inc. Pentium III FXSR, SSE support Gareth Hughes , May 2000
- Copyright (C) 2011 Ed Wildgoose and Philip Prindeville
- Copyright (C) 2011 Ed Wildgoose and Philip Prindeville TODO: There are large similarities with leds-net5501.c by Ales
- Copyright (C) 2011 Eric Dumazet W. Feng, D. Kandlur, D. Saha, K. Shin. Blue:
- Copyright (C) 2011 Extreme Engineering Solution, Inc. Author: Aaron Sierra This driver supports the following I/O Controller hubs: (See the intel documentation on h
- Copyright (C) 2011 Florian Westphal based on fib\_frontend.c; Author: Alexey Kuznetsov
- Copyright (C) 2011 Florian Westphal define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 Frederick van der Wyck
- Copyright (C) 2011 Free Electrons Driver parameter handling strongly based on drivers/mtd/ubi/build.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs5000\_ts.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Zhang Jiejing Based on mcs\_touchkey.c
- Copyright (C) 2011 Freescale Semiconductor, Inc. based on max11801\_ts.c
- Copyright (C) 2011 Fuel7, Inc
- Copyright (C) 2011,2013-2014 Fujitsu
- Copyright (C) 2011 Gabor Juhos Based on drivers/char/serial.c, by Linus Torvalds, Theodore Ts'o
- Copyright (C) 2011 Gabor Juhos Parts of this file are based on Atheros' 2.6.15/2.6.31 BSP
- Copyright (C) 2011 Gabor Juhos rocketport\_infinity\_express- linux-1.20.tar.gz
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King
- Copyright (C) 2011 Google, Inc. Author: Colin Cross Gary King Rework for 3.3 by Peter De Schrijver
- Copyright (C) 2011 Google, Inc. Based on HID apple driver by
- Copyright (C) 2011 Google, Inc. Based on rpmsg performance statistics driver by Michal Simek, which in turn was based on TI & Google OMX rpmsg driver
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Fernando Guzman Lugo Mark Grosen Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Brian Swetland Mark Grosen Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Google, Inc. Ohad Ben-Cohen Mark Grosen Brian Swetland Fernando Guzman Lugo Suman A
- Copyright (C) 2011 Guennadi Liakhovetski Based on the MT9V032 driver and Bastian Hecht's code
- Copyright (C) 2011-2015,2018-2019 Guenter Roeck
- Copyright (C) 2011 Hans de Goede Based on the usbvideo vicam driver, which is:
- Copyright (C) 2011 Hans de Goede Based on the v4l1 se401 driver which is:
- Copyright (C) 2011 Heiko Stuebner based on auo\_touch.h from Dell Streak kernel
- Copyright (C) 2011 Heiko Stuebner loosely based on auo\_touch.c from Dell Streak vendor-kernel
- Copyright (C) 2011 Heiko Stuebner Samsung RTC Controller core functions
- Copyright (C) 2011 H Hartley Sweeten Based on code originally from:
- Copyright (C) 2011 IBM Corporation Author: Suzuki Poulouse
- Copyright (C) 2011 Igalia, S.L
- Copyright (C) 2011 Instituto Nokia de Tecnologia
- Copyright (C) 2011 Instituto Nokia de Tecnologia Authors:
- Copyright (C) 2011 Intel Corporation Author: Andrzej Zaborowski include include include include incl
- Copyright (C) 2011 Intel Corporation Author: Durgadoss R
- Copyright (C) 2011 Intel Corporation. Author: Mathias Nyman Based on intel\_pmic\_gpio.c
- Copyright (C) 2011,2013,2015-2017,2019 Intel Corporation Author: Mika Westerberg
- Copyright (C) 2011 Intel Corporation. Authors: Alan Cox
- Copyright (C) 2011 Intel Corporation Authors: Bruce E. Robertson Mika Westerberg
- Copyright (C) 2011 Intel Corporation Authors: Pierre-Louis Bossart Vinod Koul
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart ~~~~~
- Copyright (C) 2011 Intel Corporation Authors: Vinod Koul Pierre-Louis Bossart
- Copyright (C) 2011-2013 Intel, Inc
- Copyright (C) 2011 James Nuss
- Copyright (C) 2011 Jamie Iles All enquiries to support@picochip.com
- Copyright (C) 2011 Jan Weitzel
- Copyright (C) 2011 Jarod Wilson based on the hid-topseed driver, which is in turn, based on hid-cherry..
- Copyright (C) 2011 Jarod Wilson Special thanks to Fintek for providing hardware and spec sheets. This driver is based upon the nuvoton, ite and ene drivers for similar h
- Copyright (C) 2011 Javier Lopez
- Copyright (C) 2011 Javier Martin
- Copyright (C) 2011 Jiri Kosina This module has been updated to add support for Asus i2c touchpad
- Copyright (C) 2011-2016 Jiri Pirkko

- Copyright (C) 2011 Johan Hovold state machine code inspired by code from Tim Ruetz
- Copyright (C) 2011 Johan Hovold USB Abstract Control Model driver for USB modems and ISDN adapters
- Copyright (C) 2011 John Sung Based on ELO driver (drivers/input/touchscreen/elo.c)
- Copyright (C) 2011 Jonathan Cameron A reference industrial I/O driver to illustrate the functionality available
- Copyright (C) 2011 Jonathan Cameron Buffer handling elements of industrial I/O reference driver. Uses the kfifo buffer
- Copyright (C) 2011 Jonathan Cameron Companion module to the iio simple dummy example driver. The purpose of this is to generate 'fake' event interrupts thus allowing that driver's code to
- Copyright (C) 2011 Jonathan Cameron Event handling elements of industrial I/O reference driver
- Copyright (C) 2011 Jonathan Cameron include include include include include
- Copyright (C) 2011 Jonathan Cameron Join together the various functionality of iio\_simple\_dummy driver
- Copyright (C) 2011 Jon Medhurst
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes-arm.c which is
- Copyright (C) 2011 Jon Medhurst . Some contents moved here from arch/arm/include/asm/kprobes.h which is
- Copyright (C) 2011 Jussi Kivilinna Based on crypto/serpent.c by
- Copyright (C) 2011 Jussi Kivilinna Glue code based on aesni-intel\_glue.c by:
- Copyright (C) 2011,2016,2019 Kees Cook
- Copyright (C) 2011 Kionix, Inc. Written by Chris Hudson
- Copyright (C) 2011 Konrad Rzeszutek Wilk
- Copyright (C) 2011 Kuninori Morimoto Based on spi-sh.c:
- Copyright (C) 2011-2012 Kuninori Morimoto include include include
- Copyright (C) 2011 Kuninori Morimoto include include include include include include linux/irqchip/
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linu
- Copyright (C) 2011 LAPIS Semiconductor Co., Ltd. include include include include include include include linux/co
- Copyright (C) 2011 Linaro Limited FIQ support written by Philip Blundell , 1998
- Copyright (C) 2011 Linaro Limited. Written by: Vincent Guittot based on arch/sh/kernel/topology.c
- Copyright (C) 2011 Logitech
- Copyright (C) 2011 Logitech (c)
- Copyright (C) 2011 Maarten ter Huurne JZ4740 setup code
- Copyright (C) 2011,2017 Maciej S. Szmigiero
- Copyright (C) 2011-2012 Magnus Damm include include include include include include include include
- Copyright (C) 2011 Magnus Damm include include include include include include include include linux/
- Copyright (C) 2011 Marc Dietrich Based on board-harmony.c
- Copyright (C) 2011 Marius Bjoernstad Kotsbak Sponsored by Quicklink Video Distribution Services Ltd
- Copyright (C) 2011 Mark Einon
- Copyright (C) 2011 Martin Groszhauser
- Copyright (C) 2011 Martin Jansen
- Copyright (C) 2011 Marvell International Ltd. include include include include include include include linux/s
- Copyright (C) 2011-2012 Marvell International Ltd. include include include include include include include
- Copyright (C) 2011 Marvell Semiconductors Inc
- Copyright (C) 2011 matt mooney 2005-2007 Takahiro Hirofuchi
- Copyright (C) 2011 matt mooney 2005-2008 Takahiro Hirofuchi
- Copyright (C) 2011 Mauro Carvalho Chehab This driver came from a driver originally written by:
- Copyright (C) 2011 Max Planck Institute for Gravitational Physics
- Copyright (C) 2011 Meprolight, Ltd. Alex Gershgorin Modified from i.MX31 3-Stack Development System
- Copyright (C) 2011 Micron Technology, Inc. Portions of this code were derived from works subjected to the
- Copyright (C) 2011 Mika Westerberg DMA M2P implementation is based on the original arch/arm/mach-ep93xx/dma-m2p.c which has following copyrights:
- Copyright (C) 2011 Mika Westerberg This work is based on the original dma-m2p implementation with following copyrights:
- Copyright (C) 2011 Mike Christie include include include include include include include i
- Copyright (C) 2011 MIPS Technologies, Inc. ... and the days got worse and worse and now you see I've gone completely out of my mind
- Copyright (C) 2011-2012 MIPS Technologies, Inc. include include include include include include
- Copyright (C) 2011 Mircea Gherzan
- Copyright (C) 2011 National Semiconductor
- Copyright (C) 2011-2012 Neratec Solutions AG Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2011 Nokia Corporation Author: Matti Aaltonen
- Copyright (C) 2011 Nokia Corporation Paul Walmsley undef DEBUG
- Copyright (C) 2011 Novell Co. Jan Beulich

- Copyright (C) 2011 Novell Inc. include include include include include include include include
- Copyright (C) 2011-2012,2015 Numascale AS
- Copyright (C) 2011 Nuvoton Technology Corporation. Dan Morav
- Copyright (C) 2011 NVIDIA Corporation. Author: Jin Park
- Copyright (C) 2011 NVIDIA Corporation Based on ov9640 camera driver
- Copyright (C) 2011 NXP Semiconductors Code portions referenced from the i2x-pxa and i2c-pnx drivers
- Copyright (C) 2011-2015 Ondrej Zary
- Copyright (C) 2011 Patrice Chotard
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 NAT code. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Patrick McHardy Based on Rusty Russell's IPv4 REDIRECT target. Development of IPv6 NAT funded by Astaro
- Copyright (C) 2011 Paul Gortmaker. This isn't a full driver; it just provides an alternate IRQ handler to deal with an errata. Everything else is just using the bog standard 8250 support
- Copyright (C) 2011-2012 Paul Parsons
- Copyright (C) 2011 Pengutronix Uwe Kleine-Koenig include include include include include
- Copyright (C) 2011 Peter Zijlstra
- Copyright (C) 2011 Philippe R Based on twl4030-pwrbutton driver by:
- Copyright (C) 2011 Picochip Ltd., Jamie Iles All enquiries to support@picochip.com
- Copyright (C) 2011 Picochip Ltd., Jamie Iles Modified from mach- picrocell/time.c
- Copyright (C) 2011 Pierre Tardy Inspired from pci fixup code:
- Copyright (C) 2011 Prashant Shah, pshah.mumbai@gmail.com
- Copyright (C) 2011 ProFUSION Embedded Systems
- Copyright (C) 2011 Pyramid Technical Consultants, Inc
- Copyright (C) 2011-2015 Qualcomm Atheros, Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. define pr\_fmt(fmt)
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include include linux/
- Copyright (C) 2011 Rafael J. Wysocki , Renesas Electronics Corp. include include include include include include
- Copyright (C) 2011,2017-2019 Red Hat Inc, Arnaldo Carvalho de Melo
- Copyright (C) 2011,2014 Red Hat Inc, Arnaldo Carvalho de Melo include
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-annotate.c, see those files for further
- Copyright (C) 2011 Red Hat Inc, Arnaldo Carvalho de Melo Parts came from builtin-{top,stat,record}.c, see those files for further
- Copyright (C) 2011 Red Hat, Inc., Don Zickus
- Copyright (C) 2011 Red Hat, Inc., Frederic Weisbecker Selftests for breakpoints (and more generally the do\_debug() path) in x86
- Copyright (C) 2011,2016-2018 Ren
- Copyright (C) 2011 Renesas Solutions Corp. Based on pxa2xx\_spi.c:
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include
- Copyright (C) 2011 Renesas Solutions Corp. Kuninori Morimoto include include include include include linux/platform\_
- Copyright (C) 2011-2012,2018 Richard Cochran
- Copyright (C) 2011 Richard Sharpe
- Copyright (C) 2011,2013 Richard Weinberger
- Copyright (C) 2011 Richard Weinberger Mostly copied from arch/x86/lib/delay.c
- Copyright (C) 2011 Richard Weinberger This vDSO turns all calls into a syscall so that UML can trap them
- Copyright (C) 2011 Richard Zhao, Linaro
- Copyright (C) 2011 RICOH COMPANY,LTD
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include include
- Copyright (C) 2011 RICOH COMPANY,LTD include include include include include include include include
- Copyright (C) 2011 Rostislav Lisovy , Czech Technical University in Prague
- Copyright (C) 2011 Sagrad Inc
- Copyright (C) 2011 Sagrad Inc. Author: Solomon Peachy Based on cw1200\_sdio.c
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Authoer: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: HeungJun Kim
- Copyright (C) 2011-2012 Samsung Electronics Co., Ltd. Author: Inki Dae
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han
- Copyright (C) 2011 Samsung Electronics Co.Ltd Author: Jingoo Han Author: Joonyoung Shim
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Author: Jingoo Han Derived from drivers/video/s6e63m0.c
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Authors:
- Copyright (C) 2011-2012,2014-2017 Samsung Electronics Co.Ltd Authors:
- Copyright (C) 2011-2012 Samsung Electronics Co.Ltd Authors: Joonyoung Shim

- Copyright (C) 2011 Samsung Electronics, Co. Ltd Contact: Tomasz Stanislawski
- Copyright (C) 2011,2013-2015 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for Exynos machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Common Header for S5PV210 machines <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Exynos4 MCT(Multi-Core Timer) support <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. samsung - Common hr-timer support (s3c and s5p) <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Samsung I2S driver's register header <http://www.samsung.com>
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Kamil Debski
- Copyright (C) 2011 Samsung Electronics Co.Ltd MyungJoo Ham
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo.Ham Charger Manager. This framework enables to control and multiple chargers and to monitor charging
- Copyright (C) 2011 Samsung Electronics Co., Ltd. MyungJoo Ham This driver enables to monitor battery health and control charger during suspend- to-mem. Charger
- Copyright (C) 2011 Samsung Electronics Co., Ltd. Sylwester Nawrocki Based on a driver authored by Dongsoo Nathaniel Kim
- Copyright (C) 2011-2012 Samsung Electronics Donggeun Kim
- Copyright (C) 2011 Samsung Electronics Donggeun Kim Amit Daniel Kachhap
- Copyright (C) 2011 Samsung Electronics Ltd <http://www.samsung.com/>
- Copyright (C) 2011 Samsung Electronics MyungJoo Ham This header is for devfreq governors in drivers/devfreq/
- Copyright (C) 2011 Sascha Hauer, Pengutronix include include include include include
- Copyright (C) 2011 Sergiy
- Copyright (C) 2011 Sigfox Author: Marc Vertes Based on a preliminary version from Harald Welte Timer code by Wim Van Sebroeck [wim@iguana.be](mailto:wim@iguana.be)
- Copyright (C) 2011 Stefan Hajnoczi
- Copyright (C) 2011 Stefan Schmidt
- Copyright (C) 2011 ST-Ericsson SA Authors:
- Copyright (C) 2011,2013 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson Author: Linus Walleij
- Copyright (C) 2011-2012 ST-Ericsson SA Written on behalf of Linaro for ST- Ericsson This
- Copyright (C) 2011 Steve Glendinning
- Copyright (C) 2011 Steven Toth CX2584x pin to pad mapping and output format configuration support are
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini, Davide Ciminaghi)
- Copyright (C) 2011 ST Microelectronics (Alessandro Rubini) The STMicroelectronics ConnexT (STA2X11) chip has several unrelated functions in one PCI endpoint functions. This driver simply r
- Copyright (C) 2011 STRATO AG written by Arne Jansen
- Copyright (C) 2011 SUSE, Jan Kara
- Copyright (C) 2011 SUSE, Jan Kara The goal of this code is: Given different types of event, measure proportion of each type of event over time. The proportions are measured wi
- Copyright (C) 2011 Sylwester Nawrocki Based on Omnivision OV7670 Camera Driver
- Copyright (C) 2011 Taehun Kim [gmail.com](mailto:gmail.com)
- Copyright (C) 2011-2012 TAOS Corporation
- Copyright (C) 2011 taskit GmbH Author: Christian Glindkamp
- Copyright (C) 2011 Tejun Heo REQ\_{PREFLUSH|FUA} requests are decomposed to sequences consisted of three optional steps - PREFLUSH, DATA and POSTFLUSH - according to the reque
- Copyright (C) 2011 Texas Corporation Felipe Balbi Santosh Shilimkar Sricharan
- Copyright (C) 2011 Texas Instruments Author: Chandrabhanu Mahapatra
- Copyright (C) 2011 Texas Instruments Author: Mayuresh Janorkar
- Copyright (C) 2011 Texas Instruments Author: Raja Mani Author: Manjunatha Halli
- Copyright (C) 2011-2012 Texas Instruments Author: Rob Clark
- Copyright (C) 2011-2014 Texas Instruments Author: Tomi Valkeinen
- Copyright (C) 2011 Texas Instruments, Inc. Based on twl4030-vibra.c by Henrik Saari Felipe Balbi Jari Vanhala ext-javi.vanhala@n
- Copyright (C) 2011 Texas Instruments, Inc. include include
- Copyright (C) 2011 Texas Instruments, Inc. Mike Turquette
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter include include
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter include include include include
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter include include include include include asm/setup
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter include include include
- Copyright (C) 2011 Texas Instruments Incorporated Author: Mark Salter include include include include inclu
- Copyright (C) 2011 Texas Instruments Incorporated Based on arch/tile version
- Copyright (C) 2011-2012 Texas Instruments Incorporated - Author: Archit Taneja <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Author: Chandrabhanu Mahapatra <http://www.ti.com/>



- Copyright (C) 2011 Texas Instruments Incorporated - Author: Rob Clark <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Authors: Felipe Balbi <http://www.ti.com>
- Copyright (C) 2011-2013 Texas Instruments Incorporated - Contact: <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - J Keerthy Based on twl4030-madc.c <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated - Modified from the original mach-omap/omap2/board-generic.c did by Paul to support the OMAP2+ device tree boards with an <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments Incorporated Some ideas are from old omap-sha1-md5.c driver
- Copyright (C) 2011-2012 Texas Instruments, Inc. Paul Walmsley
- Copyright (C) 2011 Texas Instruments, Inc. Santosh Shilimkar OMAP4430 MPUSS mainly consists of dual Cortex-A9 with per-CPU Local timer and Watchdog, GIC, SCU, PL
- Copyright (C) 2011 Texas Instruments, Inc. Tero Kristo For historical purposes, the API used to configure the PRM interrupt handler refers to it as the
- Copyright (C) 2011 Texas Instruments, Inc. This module exposes the
- Copyright (C) 2011 Texas Instruments, Inc. Written by Ilan Elias
- Copyright (C) 2011 The AC100 Kernel Team
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietrich
- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov
- Copyright (C) 2011 The AC100 Kernel Team Authors: Ilya Petrov Marc Dietrich
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Ilya Petrov Marc Dietrich
- Copyright (C) 2011 The AC100 Kernel Team Authors: Pierre-Hugues Husson Marc Dietrich
- Copyright (C) 2011 Thomas Gleixner include include include include include include includ
- Copyright (C) 2011 Tobias Klauser Based on the code posted by Kazuyasu on the Altera Forum at:
- Copyright (C) 2011 Tobias Waldvogel
- Copyright (C) 2011 Tom Herbert include include include include include linux/compiler
- Copyright (C) 2011 Tom Herbert This header file contains the definitions for dynamic queue limits (dql). dql would be used in conjunction with a producer/consumer type
- Copyright (C) 2011 Tony Prisk This file is based on uhci-grlib.c
- Copyright (C) 2011 Unixphere
- Copyright (C) 2011 Unixphere This driver adds support for Bosch Sensortec's digital acceleration sensors BMA150 and SMB380. The SMB380 is fully compatible with BMA150 and only differs in p
- Copyright (C) 2011 Unixphere This driver provides the core support for a single RMI4-based device
- Copyright (C) 2011 Vista Silicon S.L. Javier Martin include include include include incl
- Copyright (C) 2011 Walter Goossens
- Copyright (C) 2011 Weinmann Medical GmbH Author: Nikolaus Voss Evolved from original work by:
- Copyright (C) 2011 Werner Almesberger USB initialization is
- Copyright (C) 2011 Wind River Systems, Inc. Author: Anders Wallin
- Copyright (C) 2011 Wind River Systems The development page for this driver is located at <http://sourceforge.net/projects/acpi4asus/>
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle ([ralf@linux-mips.org](mailto:ralf@linux-mips.org)) include include include include includ
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle include include include include linux/mm.h
- Copyright (C) 2011 Wistron Co.Ltd Joseph Lai and trimmed down by Alan Cox in turn based on bma023.c. Device behaviour based on a misc driver po
- Copyright (C) 2011,2016-2018 Xilinx
- Copyright (C) 2011 Yadwinder Singh ([yadi.brar01@gmail.com](mailto:yadi.brar01@gmail.com)) Jaswinder Singh ([jaswinder.singh@linaro.org](mailto:jaswinder.singh@linaro.org))
- Copyright (C) 2011 Yu Ke
- Copyright (C) 2011 Yu Ke [ke.yu@intel.com](mailto:ke.yu@intel.com)
- Copyright (C) 2011 Zhang, Keguang IRQ mappings for Loongson 1
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Clock Register Definitions
- Copyright (C) 2011 Zhang, Keguang Loongson 1 Watchdog Register Definitions
- Copyright (C) 2011 Zhang, Keguang Modified from arch/mips/pnx833x/common/prom.c
- Copyright (C) 2011 Zhang, Keguang Register mappings for Loongson 1
- Copyright (C) 2011 Zhao Zhang Derived from driver rtc-au1xxx.c
- Copyright (C) 2012 14 Intel Corporation Author: Jeeja KP Omair Mohammed Abdullah Vinod Koul ,[vinod.koul@intel.com](mailto:vinod.koul@intel.com)
- Copyright (C) 2012 14 Renesas Solutions Corp. Kuninori Morimoto This file is based on the drivers/i2c/busses/i2c-sh7760.c
- Copyright (C) 2012-2015 Red Hat Inc, Arnaldo Carvalho de Melo Initially based on the 'trace' prototype by Thomas Gleixner:
- Copyright (C) 2012-2016 Alexander Shiyan
- Copyright (C) 2012-2013 Allwinner Ltd
- Copyright (C) 2012-2013 Altera Corporation Based from clk-highbank.c
- Copyright (C) 2012-2018 ARM Ltd Author: Marc Zyngier
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Based on arch/arm/kvm/coproc\_a15.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier based on arch/arm/kvm/emulate.c
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/asm/kvm\_coproc.h

- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/asm/kvm\_host.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/kvm\_emulate.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/include/uapi/asm/kvm.h:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/coproc.h
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/emulate.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/guest.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/handle\_exit.c:
- Copyright (C) 2012-2013 ARM Ltd Author: Marc Zyngier Derived from arch/arm/kvm/reset.c
- Copyright (C) 2012-2013 Cavium Inc.
- Copyright (C) 2012-2013 David Herrmann The code may be used by anyone for any purpose, and can serve as a starting point for developing applications using uhid
- Copyright (C) 2012-2013 Dongjin Kim (tobetter@gmail.com)
- Copyright (C) 2012-2013 Google (c)
- Copyright (C) 2012-2013 Guennadi Liakhovetski ATTENTION: This is a temporary API and it shall be replaced by the generic clock API, when the latter becomes widely ava
- Copyright (C) 2012-2013 Guenter Roeck Supports the following chips:
- Copyright (C) 2012-2020 Hisilicon Limited
- Copyright (C) 2012-2014 Hisilicon Ltd
- Copyright (C) 2012-2013 Infineon Technologies Authors:
- Copyright (C) 2012-2013 Intel Corporation Author: Mathias Nyman
- Copyright (C) 2012-2013 Linaro Limited. Author: Haojian Zhuang Xin Li
- Copyright (C) 2012-2013 Linaro Limited Code to handle secondary CPU bringup and hotplug for the cluster power API
- Copyright (C) 2012-2013 Linaro Limited Dummy
- Copyright (C) 2012-2013 Linaro Limited Refer to Documentation/arm/cluster-pm-race-avoidance.rst for details of the synchronisation algorithms used here
- Copyright (C) 2012-2013 Linaro Limited Some portions of this file were originally written by Achin Gupta
- Copyright (C) 2012-2013 Linaro Limited This algorithm is described in more detail in Documentation/arm/vlocks.rst
- Copyright (C) 2012-2014 Linaro Ltd. Author: Haojian Zhuang
- Copyright (C) 2012-2013 Linus Walleij include include include include include include linux/modu
- Copyright (C) 2012-2013 Martin Liska Final cleanup and debugging:
- Copyright (C) 2012-2013 Minchan Kim
- Copyright (C) 2012-2013 MundoReader S.L. Author: Heiko Stuebner based in parts on Nook zforce driver
- Copyright (C) 2012-2013 Red Hat, Inc This code is partly based on hid- egalax.c:
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd. Andrzej Hajda
- Copyright (C) 2012-2013 Tieto Poland
- Copyright (C) 2012-2013 Uwe Kleine-Koenig for Pengutronix include include include include include
- Copyright (C) 2012-2013 Vyatta Inc
- Copyright (C) 2012-2013 Xilinx CPU idle support for Xilinx Zynq
- Copyright (C) 2012-2013 Xilinx include include include
- Copyright (C) 2012-2014 Xilinx Sören Brinkmann
- Copyright (C) 2012,2014-2015 Lantiq Deutschland GmbH
- Copyright (C) 2012-2014 Allwinner Tech Pan Nan
- Copyright (C) 2012-2014 Andy Lutomirski Based on the original implementation which is:
- Copyright (C) 2012-2014 Canonical Ltd Authors:
- Copyright (C) 2012-2014 Canonical Ltd (Maarten Lankhorst)
- Copyright (C) 2012-2014 John McMaster Special thanks to Bushing for helping with the decrypt algorithm and Sean O'Sullivan / the Rensselaer Center for Open Source
- Copyright (C) 2012-2017,2019 Mentor Graphics Inc
- Copyright (C) 2012-2014,2016 Pablo Neira Ayuso Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2012-2014 Raydium Semiconductor Corporation. Raydium reserves the right to make changes without further notice to the materials described herein. Raydium does not assume any
- Copyright (C) 2012-2014 Xilinx, Inc. Based on the Tegra PCIe driver
- Copyright (C) 2012-2015 Altera Corporation include include include include include include lin
- Copyright (C) 2012,2015 Eric Dumazet Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2012-2015 Linus Walleij TODO: when all ARM reference designs are migrated to generic clocks, the ICST clock code from the ARM tree should probably be merged into this file
- Copyright (C) 2012-2015,2017-2020 Spreadtrum Communications Inc
- Copyright (C) 2012-2016 Alexander Shiyan Based on max3100.c, by Christian Pellegrin Based on max3110.c, by Feng Tang Bas

- Copyright (C) 2012-2019 by the following authors:
- Copyright (C) 2012-2016 Canonical Ltd. This driver exports EFI runtime services
- Copyright (C) 2012-2016 Marvell Yehuda Yitschak Gregory Clement Thomas Petazzoni
- Copyright (C) 2012-2016 Mentor Graphics Inc. i.MX Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Mentor Graphics Inc. include include include include include include i
- Copyright (C) 2012-2016 Mentor Graphics Inc. Queued image conversion support, with tiling and rotation
- Copyright (C) 2012-2016 Smart Energy Instruments, Inc. Current version by Rich Felker Based loosely on initial version by Oleksandr G Zhadan
- Copyright (C) 2012-2017 Cavium Inc. Authors:
- Copyright (C) 2012-2017 Cavium Inc. include include include include include include includ
- Copyright (C) 2012-2017 Hideep, Inc
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include include i
- Copyright (C) 2012-2017 Mentor Graphics Inc. include include include include include include include linux/spinlo
- Copyright (C) 2012-2018 ARM Limited This supplies .note. sections to go into the PT\_NOTE inside the vDSO text. Here we can supply some information useful to userland
- Copyright (C) 2012-2018 ARM Ltd. For ARM syscalls, the syscall number has to be loaded into r7. We do not support an OABI userspace
- Copyright (C) 2012-2018 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Charles Keepax
- Copyright (C) 2012-2018 Linaro Limited. Authors: Amit Daniel Viresh Kumar
- Copyright (C) 2012-2018 Microchip Technology Inc., and its subsidiaries
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Dave Gerlach, Vaibhav Bedia <http://www.ti.com/>
- Copyright (C) 2012-2018 Texas Instruments Incorporated - Vaibhav Bedia, Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2012-2018 Xilinx, Inc Author: Punnaiah Choudary Kalluri Author: Naga Sureshkumar Relli
- Copyright (C) 2012-2019 ARM Limited (or its affiliates)
- Copyright (C) 2012-2020 ARM Limited or its affiliates
- Copyright (C) 2012,2019 Intel Corporation Authors: Mathias Nyman Andy Shevchenko
- Copyright (C) 2012,2019 Linaro Ltd. Author: for ST-Ericsson
- Copyright (C) 2012-2019 Linaro Ltd. Authors: Hongbo Zhang, Linus Walleij
- Copyright (C) 2012-2019 Linux Foundation Core driver model functions and structures that should not be shared outside of the drivers/base/ directory
- Copyright (C) 2012-2019 Linux Foundation See Documentation/driver- api/driver-model/ for more information
- Copyright (C) 2012-2020 B.A.T.M.A.N. contributors: Edo Monticelli, Antonio Quartulli
- Copyright (C) 2012-2020 B.A.T.M.A.N. contributors: Martin Hundeføll, Jeppe Ledet-Pedersen
- Copyright (C) 2012-2020 IBM Corporation Author: Ashley Lai
- Copyright (C) 2012-2020 Texas Instruments Incorporated - Author: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains the
- Copyright (C) 2012 Advanced Micro Devices, Inc. Author: Joerg Roedel This header file contains stuff that is shared between different interrupt remapping drivers but with
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson
- Copyright (C) 2012 Aeroflex Gaisler AB. Author: Andreas Larsson include include include include include linux/gpio
- Copyright (C) 2012 Alan Ott Signal 11 Software
- Copyright (C) 2012 Alexander Block
- Copyright (C) 2012 Alexander Holler. include include include include include include include
- Copyright (C) 2012 Alexander Potashev, Emcraft Systems, [aspotashev@emcraft.com](mailto:aspotashev@emcraft.com) Anton Protopopov, Emcraft Systems, [antonp@emcraft.com](mailto:antonp@emcraft.com)
- Copyright (C) 2012 Alexander Shiyan Based on sc26xx.c, by Thomas Bogendörfer ([tsbogend@alpha.franken.de](mailto:tsbogend@alpha.franken.de))
- Copyright (C) 2012 Alexandra Chin
- Copyright (C) 2012 Alexandros C. Coulombis
- Copyright (C) 2012 Alfredo J. Delaiti
- Copyright (C) 2012 Altera Corporation include include include include include include include
- Copyright (C) 2012 Amit Daniel
- Copyright (C) 2012 Amit Daniel include include include include include include inclu
- Copyright (C) 2012 Analog Devices, Inc. Author: Lars-Peter Clausen
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on:
- Copyright (C) 2012 Analog Devices Inc. Author: Lars-Peter Clausen Based on udl\_fbdev.c
- Copyright (C) 2012 Andreas H R.A.T.7, R.A.T.9, M.M.O.7 (USB gaming mice):
- Copyright (C) 2012 Andrew Lunn Based on the code from:
- Copyright (C) 2012 Andrew Lunn include include include include include include include linux/reboot
- Copyright (C) 2012 Anish Kumar
- Copyright (C) 2012 Anssi Hannula This keymap is for a variant that has a distinctive scrollwheel instead of up/down buttons (tested with P/N 40009936 / 20018268), repor
- Copyright (C) 2012 Anssi Hannula This keymap is for several Medion X10 remotes that have the Windows MCE button. This has been tested with a
- Copyright (C) 2012 ARM Limited Author: Will Deacon Heavily based on the vDSO linker scripts for other archs

- Copyright (C) 2012 ARM Limited Author: Will Deacon This code is based heavily on the ARMv7 perf event code
- Copyright (C) 2012,2017 ARM Ltd. Author: Marc Zyngier
- Copyright (C) 2012 ARM Ltd. Author: Marc Zyngier Adapted for ARM and earlycon:
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h
- Copyright (C) 2012 ARM Ltd. Based on arch/x86/include/asm/hugetlb.h and Bill Carson's patches
- Copyright (C) 2012 ARM Ltd. include include include include include include include
- Copyright (C) 2012 ARM Ltd. include
- Copyright (C) 2012 ARM Ltd. Modified by Will Deacon
- Copyright (C) 2012 ARM Ltd. Note: this file should not be included by non- asm/.h files
- Copyright (C) 2012 Atmel Author: Bo Shen
- Copyright (C) 2012 Bachmann electronic GmbH Christian Gmeiner Backlight driver for ot200 visualisation device from Bachmann electronic GmbH
- Copyright (C) 2012 Bastian Hecht
- Copyright (C) 2012 Bernd Krumboeck (krumboeck@universalnet.at) This driver is inspired by the 3.2.0 version of drivers/net/can/usb/ems\_usb.c and drivers/net/can/usb/esd\_usb2.c
- Copyright (C) 2012 Bernhard Seibold
- Copyright (C) 2012 Bertrand Achard (nvram access fixes)
- Copyright (C) 2012 Bill Pemberton (wfp5p@virginia.edu) These devices all have only 1 bulk in and 1 bulk out that is shared for all serial ports
- Copyright (C) 2012,2019 Bj
- Copyright (C) 2012 Bj The probing code is heavily inspired by cdc\_ether, which is:
- Copyright (C) 2012 Bj This driver is based on and reuse most of cdc\_ncm, which is
- Copyright (C) 2012 Bryan Schumaker include include include include include include include
- Copyright (C) 2012 BTicino S.p.A
- Copyright (C) 2012 by Texas Instruments Based on the am35x
- Copyright (C) 2012 Calxeda, Inc. This driver provides the clk notifier callbacks that are used when the cpufreq-dt driver changes to frequency to alert the highbank EnergyCore Management E
- Copyright (C) 2012 Canonical Ltd. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright
- Copyright (C) 2012 Chris Boot, Simon Arlott, Stephen Warren This driver is inspired by:
- Copyright (C) 2012,2014,2016 Cirrus Logic Inc
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoehr.c AoE character device driver
- Copyright (C) 2012 Coraid, Inc. See COPYING for GPL terms. aoemain.c Module initialization routines, discover timer
- Copyright (C) 2012-2013 Cypress Semiconductor Contact Cypress Semiconductor at www.cypress.com
- Copyright (C) 2012 Cypress Semiconductor Corporation. Author:
- Copyright (C) 2012 Damian Hobson-Garcia
- Copyright (C) 2012 Damian Hobson-Garcia Based on uio\_pdrv\_genirq.c by Magnus Damm
- Copyright (C) 2012 Damien Zammit
- Copyright (C) 2012 Dario Faggioli , Juri Lelli , Michael Trimarchi
- Copyright (C) 2012 David Dillow
- Copyright (C) 2012 Dialog Semiconductor GmbH Author: Michal Hajduk
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Anthony Olech
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Dajun Dajun Chen
- Copyright (C) 2012 Dialog Semiconductor Ltd. Author: Mariusz Wojtasik
- Copyright (C) 2012 Dialog Semiconductor Tested on (Samsung SMDK6410 board + DA9055 EVB) using I2S and I2C Written by David Chen and Ashish Chavan ashish.chavan@kp
- Copyright (C) 2012 Dmitry Eremin-Solenikov Based on the AMD RNG driver:
- Copyright (C) 2012 Dmitry Torokhov Based on PWM beeper driver:
- Copyright (C) 2012 Domintech Technology Co., Ltd
- Copyright (C) 2012 Durgadoss R
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c driver
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- aes.c drivers
- Copyright (C) 2012 Eukr Author: Nicolas Royer Some ideas are from omap- sham.c drivers
- Copyright (C) 2012 Extreme Engineering Solution, Inc. Author: Aaron Sierra
- Copyright (C) 2012,2015 EZchip Technologies
- Copyright (C) 2012 Ezequiel Garcia Based on Easycap driver by R.M. Thomas
- Copyright (C) 2012 Federico Vaga Borrowed from c\_can\_platform.c
- Copyright (C) 2012 Fenghua Yu H Peter Anvin
- Copyright (C) 2012 Florian Westphal
- Copyright (C) 2012-2013 Frank Sch
- Copyright (C) 2012 Frank Sch Based on the em2800 driver from Sascha Sommer

- Copyright (C) 2012-2013 Freescale Semiconductor, Inc. Author: Varun Sethi
- Copyright (C) 2012 FUJITSU SEMICONDUCTOR LIMITED
- Copyright (C) 2012 Fusion-io
- Copyright (C) 2012 GCT Semiconductor, Inc
- Copyright (C) 2012 Gilles Dartiguelongue, Thomas Richter
- Copyright (C) 2012 Google, Inc Author:
- Copyright (C) 2012,2017 Google, Inc. Author: Benson Leung
- Copyright (C) 2012 Google, Inc NOTE: This file is auto-generated from ChromeOS EC Open Source code from [https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec\\_commands.h](https://chromium.googlesource.com/chromiumos/platform/ec/+master/include/ec_commands.h)
- Copyright (C) 2012 Google, Inc The ChromeOS EC multi function device is used to mux all the requests to the EC device for its multiple features: keyboard controller, battery charging and r
- Copyright (C) 2012 Google, Inc. Will Drewry This defines a simple but solid secure-computing facility
- Copyright (C) 2012 Greg Kroah-Hartman (gregkh@linuxfoundation.org)
- Copyright (C) 2012 Guenter Roeck based on max1668.c
- Copyright (C) 2012 Guenter Roeck Derived from Ira W. Snyder's original driver submission
- Copyright (C) 2012 Guenter Roeck Derived from w83627ehf driver
- Copyright (C) 2012 Guenter Roeck For further information, see the Documentation/spi/spi-sc18is602.rst file
- Copyright (C) 2012 Hans de Goede Based on the ALSA driver for TEA5757/5759 Philips AM/FM radio tuner chips:
- Copyright (C) 2012 Hans-Frieder Vogt
- Copyright (C) 2012 Hans-Frieder Vogt partially based on driver code from Fitipower
- Copyright (C) 2012,2014 H Hartley Sweeten
- Copyright (C) 2012 H Hartley Sweeten Based on the adl\_pci7230 driver written by:
- Copyright (C) 2012 H Hartley Sweeten Based on the tested adl\_pci7296 driver written by:
- Copyright (C) 2012 Hitachi, Ltd. Created by Yoshihiro Yunomae Masami Hiramatsu
- Copyright (C) 2012 Huacai Chen (chenhc@lemote.com)
- Copyright (C) 2012 Iain Paton heavily based on the sht21 driver
- Copyright (C) 2012 Innovative Converged Devices(ICD)
- Copyright (C) 2012 Insignal Co., Ltd, Homin Lee Based on s5k6aa and noon010pc30 driver
- Copyright (C) 2012 Intel Corp Author: Durgadoss R
- Copyright (C) 2012 Intel Corp Author: Lan Tianyu
- Copyright (C) 2012 Intel Corp. Author: Rafael J. Wysocki
- Copyright (C) 2012 Intel Corporation Author: Alexander Shishkin
- Copyright (C) 2012 Intel Corporation Author: Bin Yang Rewritten for upstream by:
- Copyright (C) 2012 Intel Corporation Author: H. Peter Anvin
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas
- Copyright (C) 2012 Intel Corporation Author: Jim Kukunas Based on Ingo Molnar and Zach Brown's respective MMX and SSE routines
- Copyright (C) 2012 Intel Corporation. Author: Liu, Jinsong
- Copyright (C) 2012 Intel Corporation Author: Liu Jinsong Author: Jiang Yunhong
- Copyright (C) 2012,2015 Intel Corporation Authors: Mathias Nyman Mika Westerberg
- Copyright (C) 2012 Intel Corporation Authors: Mika Westerberg Mathias Nyman Rafael J. Wysocki rafael.j.wy
- Copyright (C) 2012 Intel Corporation Author: Yuanhan Liu
- Copyright (C) 2012 Intel Corporation. include include include include include include linux/ke
- Copyright (C) 2012,2014 Intel Corporation. include include include include include include linux/sl
- Copyright (C) 2012 Intel Corp (tianyu.lan@intel.com) move struct usb\_hub to this file
- Copyright (C) 2012 Invensense, Inc
- Copyright (C) 2012 Iyaylo Dimitrov
- Copyright (C) 2012 Jamie Lentin include include include include include linux/of\_pl
- Copyright (C) 2012 Javier Martinez Canillas
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at [www.cypress.com](http://www.cypress.com)
- Copyright (C) 2012 Javier Martinez Canillas Contact Cypress Semiconductor at [www.cypress.com](http://www.cypress.com) (kev@cypress.com)
- Copyright (C) 2012,2014 Jeff Layton
- Copyright (C) 2012,2014 Jiri Olsa
- Copyright (C) 2012 Jussi Kivilinna Camellia parts based on code by:
- Copyright (C) 2012,2014 Kevin Cernekee
- Copyright (C) 2012 Kevin Cernekee Inspired by, and loosely based on:
- Copyright (C) 2012 Konstantin Khlebnikov
- Copyright (C) 2012 Lantiq GmbH
- Copyright (C) 2012-2013 LG Electronics, Namhyung Kim
- Copyright (C) 2012 Linaro : Daniel Lezcano (IBM) Based on the work of Rickard Andersson and Jonas Aaberg [jonas.aberg@stericsson](mailto:jonas.aberg@stericsson)

- Copyright (C) 2012 Linaro, Inc
- Copyright (C) 2012 Linaro Ltd. Author: Dong Aisheng
- Copyright (C) 2012 Linaro Ltd. Based on syscon driver
- Copyright (C) 2012 Linaro Ltd and pinctrl-at91: <http://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd Author: Thomas Abraham <http://www.linaro.org>
- Copyright (C) 2012 Linaro Ltd This file contains the Exynos specific definitions for the Samsung pinctrl/gpiolib <http://www.linaro.org>
- Copyright (C) 2012 Linaro, Sangwook Lee
- Copyright (C) 2012 Linus Walleij include include include include
- Copyright (C) 2012 Linutronix GmbH
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering Datasheet:
- Copyright (C) 2012 Lothar Felten For further information, see the Documentation/hwmon/ina2xx.rst file
- Copyright (C) 2012 Lothar Felten Thanks to Jan Volkering
- Copyright (C) 2012 LSI include include
- Copyright (C) 2012,2016-2017 Maarten ter Huurne
- Copyright (C) 2012 Magnus Damm include include include include include include include asm/sm
- Copyright (C) 2012 Malcolm Priestley (tvboxspy@gmail.com) Beta Driver
- Copyright (C) 2012 Marek Vasut on behalf of DENX Software Engineering GmbH
- Copyright (C) 2012 Markus Franke
- Copyright (C) 2012 Marvell Chao Xie
- Copyright (C) 2012,2016-2017 Marvell Gregory CLEMENT
- Copyright (C) 2012,2014 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn
- Copyright (C) 2012 Marvell International Ltd. Author: Jett Zhou Haojian Zhuang
- Copyright (C) 2012 Marvell International Ltd. Haojian Zhuang Joseph(Yossi) Hanin Qiao Zhou include linux/kernel
- Copyright (C) 2012 Marvell International Ltd. Joseph(Yossi) Hanin Yi Zhang include include include include linux
- Copyright (C) 2012 Marvell International Ltd. Qiao Zhou
- Copyright (C) 2012 Marvell International Ltd. Wenzeng Chen Qiao Zhou
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2012 Marvell Lior Amsalem Gregory CLEMENT Thomas Petazzoni Ben Dooks ben.do
- Copyright (C) 2012 Marvell Lior Amsalem Yehuda Yitschak Gregory CLEMENT Thomas Petazzoni thomas.petazzoni
- Copyright (C) 2012 Marvell Rami Rosen Thomas Petazzoni
- Copyright (C) 2012 Marvell Technology Group Ltd. Author: Haojian Zhuang
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Guoqing Li Lisa Du Zhou Zhu include linux/module.h
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu
- Copyright (C) 2012 Marvell Technology Group Ltd. Authors: Zhou Zhu include include include include
- Copyright (C) 2012 Marvell Technology Ltd. Yunfan Zhang
- Copyright (C) 2012-2017 Marvell Thomas Petazzoni
- Copyright (C) 2012 Marvell Thomas Petazzoni Andrew Lunn Sebastian Hesselbarth
- Copyright (C) 2012 Marvell Yehuda Yitschak Gregory CLEMENT
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/8021q/vlan\_gvrp.c
- Copyright (C) 2012 Massachusetts Institute of Technology Adapted from code in net/802/garp.c
- Copyright (C) 2012 Matthias Kaehlicke
- Copyright (C) 2012 Mellanox Technologies. -
- Copyright (C) 2012 Metasoft s.c. Rafal Prylowski Based on pata\_scc.c, pata\_icside.c and on earlier version of EP93XX PATA driver by Lennert Buytenhek and Alessandr
- Copyright (C) 2012 Michael Buesch Derived from FC0012 tuner driver:
- Copyright (C) 2012 Michael D. Taht
- Copyright (C) 2012,2019 Microsoft Corporation. Author:
- Copyright (C) 2012 Mike Sinkovsky
- Copyright (C) 2012 MIPS Technologies, Inc. Authors: Sanjay Lal
- Copyright (C) 2012 MIPS Technologies, Inc. include include include include include include include
- Copyright (C) 2012 National Instruments
- Copyright (C) 2012 NeilBrown Heavily based on earlier code which is:
- Copyright (C) 2012 Netapp, Inc
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include include linux/m
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include include include include
- Copyright (C) 2012 Nobuhiro Iwamatsu include include include
- Copyright (C) 2012-2013,2016 NVIDIA Corporation. Author: Laxman Dewangan

- Copyright (C) 2012 NVIDIA, Inc. Authors: Leon Romanovsky Andrey Danin Marc Dietrich
- Copyright (C) 2012,2014,2017 Oliver Hartkopp
- Copyright (C) 2012 Olivier Sobrie
- Copyright (C) 2012 OMICRON electronics GmbH Supports external PHYs via phylib. Based on the driver for the AX88772. Original copyrights follow:
- Copyright (C) 2012 Ondrej Zary AudioExcel AV500 card consists of:
- Copyright (C) 2012 Open Kernel Labs
- Copyright (C) 2012 Oracle Inc Author: Konrad Rzeszutek Wilk
- Copyright (C) 2012 Pantelis Antoniou
- Copyright (C) 2012 Paolo Valente
- Copyright (C) 2012 Parallels Inc. and Google Inc. Authors: Glauber Costa and Suleiman Souhlal Native page reclaim Charge lifetime sanitation Lockless page tracking & accounting Unifi
- Copyright (C) 2012 Paul Mundt Based on linux/arch/sh/boards/se/7343/irq.c
- Copyright (C) 2012 Paul Mundt Hitachi UL SolutionEngine 7722 Support
- Copyright (C) 2012 Pavel Machek include include include include
- Copyright (C) 2012 Peter De Wachter
- Copyright (C) 2012-2013 Peter Hurley
- Copyright (C) 2012 Peter Meerwald Based on max517 by Roland Stigge
- Copyright (C) 2012 Peter Meerwald driver for ADJD-S311-CR999 digital color sensor (10-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x74
- Copyright (C) 2012 Peter Schildmann
- Copyright (C) 2012 Phil Edworthy
- Copyright (C) 2012 Phil Edworthy include include include include include include
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux/smsc911x
- Copyright (C) 2012 Phil Edworthy include include include include include include include linux
- Copyright (C) 2012 Pontus Fuchs Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that
- Copyright (C) 2012 Rabin Vincent
- Copyright (C) 2012 Rafael J. Wysocki This code is based on the analogous
- Copyright (C) 2012 Ralf Baechle include include include
- Copyright (C) 2012 RDA Micro Inc
- Copyright (C) 2012 Red Hat based in parts on udlfb.c:
- Copyright (C) 2012 Red Hat, Inc., Frederic Weisbecker Many thanks to Gilad Ben-Yossef, Paul McKenney, Ingo Molnar, Andrew Morton, Steven Rostedt, Peter Zijlstra for sugg
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini
- Copyright (C) 2012 Red Hat, Inc. Rafael Aquini include include include include
- Copyright (C) 2012 Red Hat, Inc This code is partly based on
- Copyright (C) 2012 Regents of the University of California Derived from arch/x86/include/asm/word-at-a-time.h
- Copyright (C) 2012 Regents of the University of California include
- Copyright (C) 2012 Regents of the University of California This file was copied from include/asm-generic/uaccess.h
- Copyright (C) 2012 Renesas Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corp. Author: Guennadi Liakhovetski include include include include linux/module
- Copyright (C) 2012 Renesas Electronics Corporation Author: Guennadi Liakhovetski
- Copyright (C) 2012 Renesas Electronics Corporation Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2012 Renesas Electronics Europe include include include include include include li
- Copyright (C) 2012 Renesas Electronics Europe Ltd
- Copyright (C) 2012 Renesas Electronics Europe Ltd include include include include include include linux/usb/r8a66597.h
- Copyright (C) 2012 Renesas Solutions Corp. Kuninori Morimoto include include include include linux/interrupt
- Copyright (C) 2012 Robin Gareus
- Copyright (C) 2012 RockChip
- Copyright (C) 2012 ROHM CO.,LTD. include include include include include include incl
- Copyright (C) 2012 Roland Stigge Author: Roland Stigge
- Copyright (C) 2012 Roland Stigge Note: This driver is based on original work done by Mike James for the LPC3180
- Copyright (C) 2012 Roland Stigge This controller supports square key matrices from 1x1 up to 8x8
- Copyright (C) 2012 Russell King Armada 510 (aka Dove) variant support
- Copyright (C) 2012 Russell King Derived in part from arch/arm/mach-sa1100/dma.c
- Copyright (C) 2012 Russell King Rewritten from the dovefb driver, and Armada510 manuals
- Copyright (C) 2012 Russell King Written from the i915 driver
- Copyright (C) 2012 Samsung Electornics Jonghwa Lee
- Copyright (C) 2012 Samsung Electrnoics Chanwoo Choi

- Copyright (C) 2012 Samsung Electronics Chiwoong Byun
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun This driver is based on max8997.h
- Copyright (C) 2012 Samsung Electronics SangYoung Son This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on android/drivers/switch/switch\_
- Copyright (C) 2012 Samsung Electronics Author: Donggeun Kim Author: MyungJoo Ham based on switch
- Copyright (C) 2012 Samsung Electronics Chiwoong Byun Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Inki Dae Author: Andrzej Hajda
- Copyright (C) 2012-2013 Samsung Electronics Co., Ltd. Author: Jingoo Han
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Joonyoung Shim
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Author: Anton Tikhomirov <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Common Header for S3C24XX SoCs <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include linux/backing-dev <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include in <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include inc <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. include include include include incl <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/acl.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext2/xattr.h <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Portions of this code from linux/fs/ext3/hash.c <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Camera Interface (FIMC) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Register definition file for Samsung Rotator Interface (Rotator) driver <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. start node id of a node block dedicated to the given node id define START\_NID(nid) (((nid) / NAT\_ENTR <http://www.samsung.com/>
- Copyright (C) 2012 Samsung Electronics, Co., Ltd. Sylwester Nawrocki Andrzej Hajda
- Copyright (C) 2012 Samsung Electronics Donggeun Kim This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2012 Samsung Electronics. Exynos - SMC Call
- Copyright (C) 2012 Samsung Electronics Jonghwa Lee
- Copyright (C) 2012 Samsung Electronics. Kyungmin Park Tomasz Figa
- Copyright (C) 2012 Samsung Electronics MyungJoo Ham Modified for calling to IIO to get adc by
- Copyright (C) 2012 Samsung Electronics SangYoung Son
- Copyright (C) 2012 Sascha Hauer, Pengutronix include include include include include include include
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/ads7828.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot For further information, see the Documentation/hwmon/max197.rst file
- Copyright (C) 2012 Savoir-faire Linux Inc. Vivien Didelot Technologic Systems platforms have pin blocks, exposing several Digital Input/Output lines (
- Copyright (C) 2012 Scott Lin
- Copyright (C) 2012,2016-2019 Sean Young
- Copyright (C) 2012,2014 Seth Jennings
- Copyright (C) 2012-2014,2016,2019-2020 Shuah Khan
- Copyright (C) 2012 Simon Budig, Daniel Wagener (M09 firmware support) Lothar Waßmann (DT support)
- Copyright (C) 2012 Simo Sorce
- Copyright (C) 2012 Smith Micro Software, Inc
- Copyright (C) 2012 Sony Mobile Communications AB Charging algorithm driver for abx500 variants
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix based on of\_videomode.c by Sascha Hauer
- Copyright (C) 2012 Steffen Trumtrar , Pengutronix include include include include include vi
- Copyright (C) 2012 Stephane Grosjean Derived from the PCAN project file driver/src/pcan\_pci.c:
- Copyright (C) 2012-2013 Stephen Warren
- Copyright (C) 2012 ST Ericsson Corporation Contact: Olivier LAUNAY (olivier.launay@stericsson.com
- Copyright (C) 2012-2013 ST-Ericsson SA Author: Ulf Hansson
- Copyright (C) 2012 ST Microelectronics author: Federico Vaga
- Copyright (C) 2012 STMicroelectronics Limited Authors: Francesco Virlinzi Alexandre Torgue
- Copyright (C) 2012 ST Microelectronics Limited Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Ltd. Deepak Sikri based upon linux/arch/arm/mach-realview/hotplug.c



- Copyright (C) 2012 ST Microelectronics Ltd. Shiraz Hashim
- Copyright (C) 2012 ST Microelectronics Viresh Kumar Inspired from:
- Copyright (C) 2012-2013 Sylwester Nawrocki
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) based on METAG mach/arch.h (which in turn was based on ARM)
- Copyright (C) 2012 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com)) Based on reduced version of METAG
- Copyright (C) 2012 Taobao. Written by Tao Ma
- Copyright (C) 2012 Texas Instruments Author: Daniel(Geon Si) Jeong G.Shark Jeong
- Copyright (C) 2012 Texas Instruments Author: Jon Hunter
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments Author: Peter Ujfalusi This driver is a complete rewrite of the former pwm-tw16030.c authored by:
- Copyright (C) 2012 Texas Instruments Authors:
- Copyright (C) 2012 Texas Instruments. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments Contact: Samu Onkalo Milo(Woogyom) Kim
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V
- Copyright (C) 2012 Texas Instruments, Inc. Aneesh V Santosh Shilimkar
- Copyright (C) 2012 Texas Instruments, Inc. Authors:
- Copyright (C) 2012 Texas Instruments, Inc. Author: Sergio Aguirre
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/twl6040.c
- Copyright (C) 2012 Texas Instruments, Inc Initially based on sound/soc/codecs/wm8350.c
- Copyright (C) 2012 Texas Instruments include include include include include include include
- Copyright (C) 2012 Texas Instruments include include include include include include include include l
- Copyright (C) 2012 Texas Instruments Incorporated - Author: Sebastian Andrzej Siewior A lot of code borrowed from the Linux xHCI driver <http://www.ti.com>
- Copyright (C) 2012-2013 Texas Instruments Incorporated - Author: Sourav Poddar <http://www.ti.com>
- Copyright (C) 2012 Texas Instruments Incorporated - Modified from mach-omap/omap2/board-generic.c <http://www.ti.com/>
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley A small number of IP blocks need custom reset and preprogramming functions. The stubs in this file provide a standard way for the
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley Based on the I2C reset code in arch/arm/mach-omap2/i2c.c by Avinash.H.M
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley The data in this file should be completely autogenerated from the TI hardware database or other technical documentation
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX handle crossbar/shared link difference for L3? XXX these should be marked initdata for multi-OMAP kernels
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX This code should eventually be moved to a CM driver
- Copyright (C) 2012 Texas Instruments, Inc. Paul Walmsley XXX What about pad muxing?
- Copyright (C) 2012 Texas Instruments Inc. Peter Ujfalusi
- Copyright (C) 2012 Texas Instruments, Inc. Written by Tony Lindgren Modified for clock framework by Paul Mundt
- Copyright (C) 2012 Texas Instruments Ltd Author: Archit Taneja
- Copyright (C) 2012 Texas Instruments Paul Walmsley include include include include
- Copyright (C) 2012 Texas Instruments Santosh Shilimkar Sricharan
- Copyright (C) 2012 Texas Instruments Simple driver for Texas Instruments LM355x LED driver chip
- Copyright (C) 2012 The Chromium OS Authors Author: Will Drewry The code may be used by anyone for any purpose, and can serve as a starting
- Copyright (C) 2012 Thomas Mair
- Copyright (C) 2012,2014 Thomas Petazzoni Thomas Petazzoni
- Copyright (C) 2012 Thorsten Nowak
- Copyright (C) 2012 Thorsten Nowak TODO:
- Copyright (C) 2012-2013 Tomasz Figa
- Copyright (C) 2012 Tomasz Figa Based on drivers/media/platform/s5p-fimc
- Copyright (C) 2012 Tom Harwood
- Copyright (C) 2012 Unixphere AB
- Copyright (C) 2012 Vayavya Labs Pvt. Ltd
- Copyright (C) 2012 Virtual Open Systems and Columbia University
- Copyright (C) 2012 Virtual Open Systems and Columbia University Author: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Christoffer Dall
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Rusty Russell Christoffer Dall include linux/kvm\_hos
- Copyright (C) 2012 Virtual Open Systems and Columbia University Authors: Rusty Russell Christoffer Dall
- Copyright (C) 2012 Vista Silicon Javier Martin
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin
- Copyright (C) 2012 Vista Silicon S.L. Javier Martin, Xavier Duret
- Copyright (C) 2012 Vista Silicon SL Javier Martin Xavier Duret

- Copyright (C) 2012 V Lab Technologies Teddy Reed
- Copyright (C) 2013 14 Intel Corp Author: Omair Mohammed Abdullah Vinod Koul  
~~~~~
- Copyright (C) 2013 14 Intel Corp Author: Ramesh Babu Omair M Abdullah Samreen Nilofer ~~~~~
- Copyright (C) 2013-2014 15, Intel Corporation
- Copyright (C) 2013-2014 15 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2013 Red Hat, Inc. Dave Young
- Copyright (C) 2013-2014 Allwinner Tech Co., Ltd Author: Sugar
- Copyright (C) 2013-2014 Christoph Hellwig include include include include include include include linux/kmemle
- Copyright (C) 2013-2014 Fred Richter based on lgdt3305. ch by Michael Krufky
- Copyright (C) 2013-2014,2016 Freescale Semiconductor, Inc. Author: Peter Chen
- Copyright (C) 2013-2014 Google, Inc Simon Glass
- Copyright (C) 2013-2014 Guenter Roeck Derived from lm95241.c
- Copyright (C) 2013-2014 Hans de Goede The hwmon parts are based on work by Corentin LABBE which is:
- Copyright (C) 2013-2014 Hisilicon Limited. include include include include include include
- Copyright (C) 2013-2014 Horms Solutions Ltd. Contact: Simon Horman
- Copyright (C) 2013-2014 Imagination Technologies Ltd. Based on NEC decoder:
- Copyright (C) 2013-2014 Intel Corporation Author: Matthew Wilcox Author: Ross Zwisler
- Copyright (C) 2013-2014 Intel Corporation. Contact Information:
- Copyright (C) 2013-2014 Intel Corporation. Intel PT is specified in the Intel Architecture Instruction Set Extensions Programming Reference:
- Copyright (C) 2013-2014 Jens Axboe include include
- Copyright (C) 2013-2014 Kenneth MacKay
- Copyright (C) 2013-2014 Linaro Limited. Author: Haojian Zhuang
- Copyright (C) 2013-2014 Linaro Limited Roy Franz roy.franz@linaro.org
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo
- Copyright (C) 2013-2014 Linaro Ltd. Author: Al Stone Author: Graeme Gregory Author: Hanjun Guo Author: Tomasz Now
- Copyright (C) 2013-2015 Linaro Ltd. Author: Jassi Brar
- Copyright (C) 2013-2017 Linaro Ltd. Author: Guodong Xu <http://www.linaro.org>
- Copyright (C) 2013-2014 Linaro Ltd. Interrupt architecture for the HIP04 INT:
- Copyright (C) 2013-2014 Linaro Ltd; This file implements the EFI boot stub for the arm64 kernel. Adapted from ARM version by Mark Salter
- Copyright (C) 2013-2014 Mauro Carvalho Chehab mchehab
- Copyright (C) 2013-2014 Phillip Lougher
- Copyright (C) 2013-2016 Red Hat Author: Rob Clark
- Copyright (C) 2013-2014 Red Hat, Inc. Author: Mark Salter include include
- Copyright (C) 2013-2018 Renesas Electronics Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013-2014 Renesas Electronics Europe Ltd. Author: Guennadi Liakhovetski
- Copyright (C) 2013-2014 Samsung Electronics
- Copyright (C) 2013-2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Marek Szymkowski Author: Josh Cartwright <http://www.samsung.com>
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Mateusz Krawczuk Tomasz Figa
- Copyright (C) 2013-2014 Samsung Electronics Krzysztof Kozlowski
- Copyright (C) 2013-2014 Savoir-faire Linux Inc. Vivien Didelot This driver registers the Technologic Systems TS-5500 Single Board Computer (SBC) and i
- Copyright (C) 2013-2014 Silicon Image, Inc
- Copyright (C) 2013-2019 Takashi Sakamoto
- Copyright (C) 2013-2017 Takashi Sakamoto include
- Copyright (C) 2013-2014 Texas Instruments, Inc. Author: Laxman Dewangan Peter Ujfalusi
- Copyright (C) 2013-2015 Texas Instruments, Inc. Benoit Parrot Lad, Prabhakar
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: <http://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments Incorporated - Authors: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2013-2014 Texas Instruments., Ltd. Author: Murali Karicheri Implementation based on pci-exynos.c and pcie- designware.c <http://www.ti.com>
- Copyright (C) 2013-2014 Uplogix, Inc. David Barksdale
- Copyright (C) 2013-2015 Alexander Popov
- Copyright (C) 2013-2015,2018 Alexei Starovoitov
- Copyright (C) 2013-2015 Altera Corporation include include include include include include include linu
- Copyright (C) 2013-2018 Cogent Embedded, Inc
- Copyright (C) 2013-2015 Corentin LABBE Core file which registers crypto algorithms supported by the SS
- Copyright (C) 2013-2015 Corentin LABBE Support AES cipher with 128,192,256 bits keysize. Support MD5 and SHA1 hash algorithms. Support DES and 3DES

- Copyright (C) 2013-2015 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode. Add support also for DES and 3DES
- Copyright (C) 2013-2015 Corentin LABBE This file add support for MD5 and SHA1
- Copyright (C) 2013-2015 Eric Dumazet Meant to be mostly used for locally generated traffic :
- Copyright (C) 2013-2015 Fujitsu Semiconductor Ltd
- Copyright (C) 2013-2015 Fujitsu Semiconductor, Ltd Vincent Yang
- Copyright (C) 2013-2015 GlobalLogic Inc
- Copyright (C) 2013-2015 Ideas on Board
- Copyright (C) 2013-2017 Imagination Technologies Author: Paul Burton
- Copyright (C) 2013-2017 Josh Poimboeuf
- Copyright (C) 2013-2015 Lantiq Beteiligungs-GmbH
- Copyright (C) 2013-2017 Mellanox Technologies, Ltd
- Copyright (C) 2013-2020 Microchip Technology Germany II GmbH
- Copyright (C) 2013-2015 PLUMgrid, include include include include include include include sys/resource <http://plumgrid.com>
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linu
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi include include include linux/
- Copyright (C) 2013-2015 Red Hat, Inc. Author: Asias He Stefan Hajnoczi Some of the code is take from Gerd Hoffmann 's
- Copyright (C) 2013-2015 Samsung Electronics Jonghwa Lee Krzysztof Kozlowski
- Copyright (C) 2013-2015 SUSE Authors: Jiri Kosina Vojtech Pavlik Jiri Slaby
- Copyright (C) 2013-2015 Xilinx, Inc. Contacts: Hyun Kwon Laurent Pinchart
- Copyright (C) 2013-2016 Geschwister Schneider Technologie-, Entwicklungs- und Vertriebs UG (Haftungsbeschränkt)
- Copyright (C) 2013-2016 Jens Kuske
- Copyright (C) 2013-2016 Linaro Ltd. Author: Hanjun Guo Reads the ACPI SRAT table to figure out what memory belongs to which CPUs
- Copyright (C) 2013-2016 Michael Lee
- Copyright (C) 2013-2016 Steven Rostedt, Red Hat, Inc. Includes useful feedback from Clark Williams
- Copyright (C) 2013-2016 STMicroelectronics (R Author: Ajit Pal Singh Lee Jones
- Copyright (C) 2013,2017 Advanced Micro Devices, Inc. Author: Gary R Hook Author: Tom Lendacky
- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky
- Copyright (C) 2013-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook
- Copyright (C) 2013-2017 Helge Deller Portions derived from the GNU C Library
- Copyright (C) 2013,2017 Johan Hovold See Documentation/usb/usb-serial.rst for more information on using this driver
- Copyright (C) 2013-2019 Linaro, Ltd
- Copyright (C) 2013-2017 Linaro Ltd Authors: Roy Franz Ard Biesheuvel
- Copyright (C) 2013-2017 Matthias Schwarzott References:
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_drv.h
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_main.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_mode.c
- Copyright (C) 2013-2017 Oracle Corporation This file is based on ast_ttm.c
- Copyright (C) 2013-2017 Texas Instruments Incorporated - Written by Hiroshi DOYU , Paul Mundt and Toshihiro Kobayashi <http://www.ti.com/>
- Copyright (C) 2013-2018 Arm Ltd. Author: Punit Agrawal , Suzuki Poulouse
- Copyright (C) 2013,2018 Intel Corporation Author: Bin Gao
- Copyright (C) 2013-2020 Mellanox Technologies inc
- Copyright (C) 2013-2019 ARM Ltd. Sudeep Holla
- Copyright (C) 2013-2019 David Ahern
- Copyright (C) 2013-2019 Red Hat, Inc. Authors: Asias He Stefan Hajnoczi Stefano Garzarella
- Copyright (C) 2013-2019 Texas Instruments Incorporated - Contact: Hiroshi DOYU Suman Anna <http://www.ti.com>
- Copyright (C) 2013-2019 Wolfram Sang With some changes from Kyösti Mälkki and Frodo Looijaard
- Copyright (C) 2013-2020 B.A.T.M.A.N. contributors: Martin Hundebøll
- Copyright (C) 2013-2020 Intel Corporation. Len Brown Rafael J. Wysocki
- Copyright (C) 2013-2020 Milan Broz This file is
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Jacob Shin Fixes: Borislav Petkov
- Copyright (C) 2013 Advanced Micro Devices, Inc. Author: Steven Kinney Author: Suravee Suthikulpanit
- Copyright (C) 2013 Aeroflex Gaisler AB This GRPC11 driver does not support PCI interrupts taken from GPIO pins. Interrupt generation at PCI parity and system error detection is by default
- Copyright (C) 2013 Aeroflex Gaisler This driver supports the APBPS2 PS/2 core available in the GRLIB VHDL IP core library
- Copyright (C) 2013 Alexander Aring Busware HUL support is
- Copyright (C) 2013 Alexander Graf This file is derived from virt/kvm/irq_comm.c

- Copyright (C) 2013 Alexey Degtyarev
- Copyright (C) 2013 Alistair Popple, IBM Corp
- Copyright (C) 2013 Altera Corporation Based on gpio-mpc8xxx.c
- Copyright (C) 2013 ams
- Copyright (C) 2013 ams AG
- Copyright (C) 2013 ams Author: Florian Lobmaier Author: Laxman Dewangan
- Copyright (C) 2013 Andrew Duggan
- Copyright (C) 2013 Andrew Lunn include include include include include include in
- Copyright (C) 2013 Andrew Lunn Supports the following Moxa USB to serial converters:
- Copyright (C) 2013 Andrey Moiseev Reverse-engineered from Lenovo SlideNav software (SBarHook.dll)
- Copyright (C) 2013 Andrey Smirnov Author: Andrey Smirnov
- Copyright (C) 2013 Angelo Compagnucci Author: Angelo Compagnucci Datasheet: [http://ww1](http://ww1.microchip.com/downloads/en/devicedoc/22088b.pdf) <http://ww1.microchip.com/downloads/en/devicedoc/22088b.pdf>
- Copyright (C) 2013 Anssi Hannula Authors:
- Copyright (C) 2013 Antti Palosaari GNU Radio plugin
- Copyright (C) 2013 Antti Palosaari That driver is somehow based of pwc driver:
- Copyright (C) 2013 Apelete Seketeli
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan Author: Loc Ho This driver provides system reboot functionality for APM X-Gen SoC
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan include include include include
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Loc Ho include include include include include I
- Copyright (C) 2013 ARM/Linaro Authors: Daniel Lezcano Lorenzo Peralisi Nicolas Pitre
- Copyright (C) 2013 ARM Ltd. Authors: Sudeep KarkadaNagesha Achin Gupta Lorenzo Peralisi lorenzo.pier
- Copyright (C) 2013 Arnaud EBALARD
- Copyright (C) 2013 Arnaud EBALARD This work is based on a basic version for 2.6.31 kernel developed by Olivier Mouchet for LaCie. Updates and correction have been perf
- Copyright (C) 2013 Atmel, 2013 Ludovic Desroches
- Copyright (C) 2013 Atmel, 2016 Andras Szemzo include include include include
- Copyright (C) 2013 Atmel Corporation Bo Shen Links to reference manuals for the supported PWM chips can be found in Documentation/arm/microchip.rst
- Copyright (C) 2013 BayHub Technology Ltd. Authors: Peter Guo Adam Lee Ernest Zhang
- Copyright (C) 2013 Boris BREZILLON Derived from:
- Copyright (C) 2013 Boris BREZILLON
- Copyright (C) 2013 Broadcom Corporation. based on arch/mips/cavium- octeon/cpu.c
- Copyright (C) 2013 Broadcom Corporation. Based on mm/page-funcs.c
- Copyright (C) 2013 Broadcom Corporation channel spec common functions
- Copyright (C) 2013 Bruno Randolph SuperIO functions and chip detection:
- Copyright (C) 2013 by Adfin Solutions, Inc
- Copyright (C) 2013 by Cisco Systems, Inc
- Copyright (C) 2013 by Evgeny Plehov
- Copyright (C) 2013 by Jakob Haufe
- Copyright (C) 2013 by Jan Kl
- Copyright (C) 2013 by John Crispin
- Copyright (C) 2013 by Mauro Carvalho Chehab Red Hat Inc <http://www.redhat.com>
- Copyright (C) 2013 by Robin Gareus
- Copyright (C) 2013 by Tobias Hoffmann
- Copyright (C) 2013 Canonical Ltd. Choice of algorithm:
- Copyright (C) 2013 Capella Microsystems Inc. Author: Kevin Tsai
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Based on xen_wdt.c
- Copyright (C) 2013 Carlo Caione 2012 Henrik Nordstrom Notes
- Copyright (C) 2013-2015 Carlo Caione
- Copyright (C) 2013 Cavium, Inc. Authors: Sanjay Lal
- Copyright (C) 2013 Cavium Inc. Author: Vijaya Kumar K
- Copyright (C) 2013 Chanho Min
- Copyright (C) 2013 Chanho Min include include include include include include include crypto/in
- Copyright (C) 2013 Christian Ohm Heavily inspired by various other HID drivers that adjust the report descriptor
- Copyright (C) 2013 Christian Vogelgsang
- Copyright (C) 2013 Christian Vogelgsang Based on adafruit22fb.c by Noralf Tronnes
- Copyright (C) 2013 Christian Vogelgsang Based on driver code found here: <https://github.com/watterott/r61505u-Adapter>
- Copyright (C) 2013 Cisco Systems, Inc, 2013. Author: Vijay Subramanian Author: Mythili Prabhu
- Copyright (C) 2013 Citrix Systems Author: Stefano Stabellini
- Copyright (C) 2013,2015 Citrix Systems R

- Copyright (C) 2013 Cogent Embedded, Inc. Author: Valentine Barshak
- Copyright (C) 2013 Cogent Embedded, Inc. include include
- Copyright (C) 2013,2016 Cogent Embedded, Inc.
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoeblk.c block device routines
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoecmd.c Filesystem request handling methods
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoedev.c AoE device utility functions; maintains device list
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. aoenet.c Ethernet portion of AoE driver
- Copyright (C) 2013 Coraid, Inc. See COPYING for GPL terms. include
- Copyright (C) 2013 Corentin LABBE
- Copyright (C) 2013 Craig McGeachie Parts of the driver are based on:
- Copyright (C) 2013 Daniel Mack TAS5721 support:
- Copyright (C) 2013 Daniel Mack TODO:
- Copyright (C) 2013 Daniel Tang
- Copyright (C) 2013 Daniel Tang include include include include include incl
- Copyright (C) 2013 Davidlohr Bueso Based on the shift-and-subtract algorithm for computing integer square root from Guy L. Steele
- Copyright (C) 2013 Davidlohr Bueso futex-hash: Stress the hell out of the Linux kernel futex uaddr hashing
- Copyright (C) 2013 Davidlohr Bueso futex-requeue: Block a bunch of threads on futex1 and requeue them on futex2, N at a time
- Copyright (C) 2013 Davidlohr Bueso futex-wake: Block a bunch of threads on a futex and wake'em up, N at a time
- Copyright (C) 2013 DENX Software Engineering Gerhard Sittig
- Copyright (C) 2013-2015,2017 Dialog Semiconductor Author: Adam Thomson
- Copyright (C) 2013 Dialog Semiconductor Author: Adam Thomson Based on DA9055 ALSA SoC codec driver
- Copyright (C) 2013 Dmitry B
- Copyright (C) 2013 Dmitry Kasatkin
- Copyright (C) 2013 Du, Changbin
- Copyright (C) 2013-2014 Eduardo Valentin
- Copyright (C) 2013 Eduardo Valentin include include include include include
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: æ■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin)
- Copyright (C) 2013 ELAN Microelectronics Corp. Author: ■■■■ (Duson Lin) Author: KT Liao Version: 1.6.3
- Copyright (C) 2013 Emilio L Adjustable factor-based clock implementation
- Copyright (C) 2013 Enrico Mioso ABSTRACT:
- Copyright (C) 2013 Eric Leblond Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2013 Eric Leblond Development of this code partly funded by OISF (<http://www.openinfosecfoundation.org/>)
- Copyright (C) 2013 Eugene Krasnikov Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2013-2020 Facebook
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author : Yuan-Hsin Chen
- Copyright (C) 2013 Faraday Technology Corporation Author: Yuan-Hsin Chen Feng-Hsin Chiang Po-Yu Chuang
- Copyright (C) 2013 Federico Simoncelli
- Copyright (C) 2013 Fred Richter - driver structure based on lgdt3305. ch by Michael Krufky - code based on LG3306_V0.35 API by LG Electronics Inc
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Author: Nicolin Chen
- Copyright (C) 2013 Freescale Semiconductor, Inc. Freescale IMX AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2013 Fusion IO
- Copyright (C) 2013 GnuBIO Inc COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2013 Google, Inc., Stephane Eranian Intel RAPL
- Copyright (C) 2013 GSI Helmholtz Centre for Heavy Ion Research GmbH
- Copyright (C) 2013 Guangliang Zhao
- Copyright (C) 2013 Guenter Roeck Derived from nct6775 driver
- Copyright (C) 2013 Hauke Mehrkens Distribute under GPL
- Copyright (C) 2013 Hauke Mehrkens Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2013 Heiko Stuebner based on amba-pl08x.c
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2410 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2412 and S3C2413
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for S3C2443 and following SoCs
- Copyright (C) 2013 Heiko Stuebner Common Clock Framework support for s3c24xx external clock output
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2410 and later

- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2412
- Copyright (C) 2013 Heiko Stuebner Device Tree binding constants clock controllers of Samsung S3C2443 and later
- Copyright (C) 2013 Henrik Nordstr
- Copyright (C) 2013 H Hartley Sweeten Based on implementations in various addi-data COMEDI drivers
- Copyright (C) 2013 H Hartley Sweeten Based on previous work by Lars Poeschel
- Copyright (C) 2013 Hisilicon Limited. include include include include include include include linux/init
- Copyright (C) 2013 Hongbing Hu
- Copyright (C) 2013 HUAWEI Author: Cai Zhiyong Read block device partition table from the command line. Typically used for fixed block (eMMC) embedded devices. It
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/include/asm/jump_label.h
- Copyright (C) 2013 Huawei Ltd. Author: Jiang Liu Based on arch/arm/kernel/jump_label.c
- Copyright (C) 2013 Huawei Tech. Co., Ltd. Jiang Liu
- Copyright (C) 2013 Ideas on board SPRL Contact: Laurent Pinchart
- Copyright (C) 2013 Imagination Technologies JZ4740 SD/MMC controller driver
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Interface
- Copyright (C) 2013 Imagination Technologies Ltd. Arbitrary Monitor Support (AMON)
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include linux/interrupt.h
- Copyright (C) 2013-2014 Imagination Technologies Ltd. include include include include include include include
- Copyright (C) 2013-2016 Imagination Technologies Ltd. include include include include include include
- Copyright (C) 2013 Imagination Technologies Ltd. include include include include include include include lin
- Copyright (C) 2013 Imagination Technologies Ltd. Register definitions for Intel PIIX4 South Bridge Device
- Copyright (C) 2013 Imagination Technologies Ltd. Routines for generic manipulation of the interrupts found on the MIPS Malta board. The interrupt controller is located in the South Bridge
- Copyright (C) 2013 Imagination Technologies Ltd. VPE support module for loading a MIPS SP program into VPE1. The SP environment is rather simple since there are no TLBs. It needs to be reloaded
- Copyright (C) 2013 Inktank Storage, Inc
- Copyright (C) 2013 Intel Corp. Author: Chen, Gong
- Copyright (C) 2013,2015 Intel Corporation. Author:
- Copyright (C) 2013 Intel Corporation. Author: Eliezer Tamir
- Copyright (C) 2013,2015-2016 Intel Corporation Author: Rafael J. Wysocki
- Copyright (C) 2013,2015,2017-2020 Intel Corporation Authors: Andy Shevchenko Mika Westerberg
- Copyright (C) 2013 Intel Corporation Authors: Huajun Li Haicheng Li
- Copyright (C) 2013 Intel Corporation Authors: Lan Tianyu
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Heikki Krogerus
- Copyright (C) 2013 Intel Corporation Authors: Mika Westerberg Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation. Authors: Ramesh Babu K V Authors: Omair Mohammed Abdullah
- Copyright (C) 2013 Intel Corporation Author: Tim Chen
- Copyright (C) 2013,2019 Intel Corporation. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Intel Corporation. Disclaimer: The codes contained in these modules may be specific to the Intel Software Development Platform codenamed: Knights Ferry, and the Intel pro
- Copyright (C) 2013 Intel Corporation include include include include include include include includ
- Copyright (C) 2013,2017 Intel Corporation include include include include include
- Copyright (C) 2013 Intel Corporation. Intel MIC driver
- Copyright (C) 2013 Intel Corporation. Intel MIC Host driver
- Copyright (C) 2013 Intel Corporation. Intel MIC User Space Tools
- Copyright (C) 2013 Intel Corporation. MEI Library for mei bus nfc device access
- Copyright (C) 2013 Intel Corporation. Partly based/Inspired by Stephen Tiedemann's nfcpy
- Copyright (C) 2013 Intel Corporation Rafael J. Wysocki
- Copyright (C) 2013 Intel Corporation Some parts of this driver are derived from the original dw_dmac
- Copyright (C) 2013 Intel Corporation. The IOSF-SB is a fabric bus available on Atom based SOC's that uses a mailbox
- Copyright (C) 2013 Intel, Inc. Author: Mike Lockwood
- Copyright (C) 2013 Jean-Jacques Hiblot
- Copyright (C) 2013 Jie Liu
- Copyright (C) 2013 Jiri Slaby Data parsing taken from elousb driver by Vojtech Pavlik
- Copyright (C) 2013 John Crispin This driver was based on: drivers/watchdog/softdog.c
- Copyright (C) 2013 Jonas Gorski Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2013-2014 Jonas Jensen Jonas Jensen

- Copyright (C) 2013 Kirill V Tkhai (tkhai@yandex.ru)
- Copyright (C) 2013 Kosagi Author: Sean Cross <http://www.kosagi.com>
- Copyright (C) 2013 Lars-Peter Clausen GDMA4740 DMAC support
- Copyright (C) 2013 Lee Jones
- Copyright (C) 2013 LG Electronics, Kyungsik Lee
- Copyright (C) 2013-2014,2017-2018 Linaro Limited Author: AKASHI Takahiro
- Copyright (C) 2013 Linaro Limited. Author: Sandeepa Prabhu include include include include
- Copyright (C) 2013 Linaro Limited Matt Porter
- Copyright (C) 2013 Linaro Limited. Written by: Yi Li (yi.li@linaro.org) based on arch/ia64/include/asm/dmi.h
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Exynos4 SoCs
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for all Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham Common Clock Framework support for Exynos5250 SoC
- Copyright (C) 2013 Linaro Ltd. Author: Thomas Abraham This file includes utility functions to register clocks to common clock framework for Samsung platforms
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/include/asm/bugtblb.h
- Copyright (C) 2013 Linaro Ltd. Based on arch/x86/mm/bugtblbpage.c
- Copyright (C) 2013 Linaro Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2013 Linaro Ltd; include include
- Copyright (C) 2013 Linaro Ltd. This file contains the utility functions to register the pll clocks
- Copyright (C) 2013 Linaro. This code is based on glibc cortex strings work originally authored by Linaro be found @
- Copyright (C) 2013-2014,2016 Linaro. Viresh Kumar
- Copyright (C) 2013 Lothar Wa
- Copyright (C) 2013 Ludovic Desroches
- Copyright (C) 2013 Luis Alves (based on cx24116.h by Steven Toth)
- Copyright (C) 2013 Luis Alves July, 6th 2013 First release based on cx24116 driver by:
- Copyright (C) 2013 Magnus Damm include include include include include include include include asm/smp_p
- Copyright (C) 2013 Magnus Damm include include include include include include include include I
- Copyright (C) 2013-2014 Ma Haijun
- Copyright (C) 2013 Ma Hajun
- Copyright (C) 2013,2017 Mariusz Bialonczyk
- Copyright (C) 2013 Mark Salter Adapted from arch/x86 version
- Copyright (C) 2013 Martin Rusko
- Copyright (C) 2013 Marvell Ezequiel Garcia
- Copyright (C) 2013 Marvell Inc. Author: Chao Xie
- Copyright (C) 2013 Marvell include include include include include include include include
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver are copied from mspro_block.c which is
- Copyright (C) 2013 Maxim Levitsky Minor portions of the driver were copied from mspro_block.c which is
- Copyright (C) 2013-2014 Max nibble
- Copyright (C) 2013 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn include include include incl
- Copyright (C) 2013-2014 MEN Mikro Elektronik Nuernberg GmbH
- Copyright (C) 2013 Michael Stapelberg
- Copyright (C) 2013 Michael Stapelberg include include include include include include inclu
- Copyright (C) 2013-2014,2016,2018 Microsoft, Inc. Author : K. Y. Srinivasan
- Copyright (C) 2013 Microsoft, Inc. Author : K. Y. Srinivasan define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2013 Minchan Kim include include include include include include include linux/wa
- Copyright (C) 2013-2014 MundoReader S.L. Author: Heiko Stuebner
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner based on rtc-HYM8563
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner include include
- Copyright (C) 2013 MundoReader S.L. Author: Heiko Stuebner With some ideas taken from pinctrl-samsung:
- Copyright (C) 2013 Nandita Dukkipati
- Copyright (C) 2013 Naveen Krishna Chatradhi
- Copyright (C) 2013 Nikolay Aleksandrov
- Copyright (C) 2013-2014 Noralf Tronnes
- Copyright (C) 2013 Noralf Tronnes Based on ili9325.c by Jeroen Domburg
- Copyright (C) 2013 Noralf Tronnes Init sequence taken from ITDB02_Graph16.cpp - (C)2010-2011 Henning Karlsen
- Copyright (C) 2013 Noralf Tronnes This driver is inspired by:
- Copyright (C) 2013-2014 NVIDIA Corporation Author:

- Copyright (C) 2013 NVIDIA Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Device driver for ATMEL I2C TPMs. Teddy Reed determined the basic I2C command flow, unlike ot
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe Device file system
- Copyright (C) 2013 Obsidian Research Corp. Jason Gunthorpe Nuvoton contact information: APC.Support@nuvoton.com
- Copyright (C) 2013 Obsidian Research Corp Jason Gunthorpe sysfs filesystem inspection
- Copyright (C) 2013 Oliver Schinagl
- Copyright (C) 2013 Oliver Smith
- Copyright (C) 2013 Olivier Scherler
- Copyright (C) 2013 Ondrej Zary Based on Syntekdriver (stk11xx) by Nicolas VIVIEN:
- Copyright (C) 2013 OpenVPN Technologies, Inc
- Copyright (C) 2013 Oracle Inc. Authors:
- Copyright (C) 2013 Oracle, Inc. Authors:
- Copyright (C) 2013 Oskar Andero
- Copyright (C) 2013 Paratronic, Richard Genoud Based on sam9g20_wm8731.c by:
- Copyright (C) 2013 Patrick McHardy Based on eth_media.c, which carries the following Copyright (C) notice:
- Copyright (C) 2013 Pengutronix Author: Markus Pargmann
- Copyright (C) 2013 Pengutronix e.K
- Copyright (C) 2013 Pengutronix Support for the Nested Vectored Interrupt Controller found on the ARMv7-M CPUs (Cortex-M3/M4)
- Copyright (C) 2013 Pengutronix Uwe Kleine-Koenig include include include include incl
- Copyright (C) 2013 Peter Chen
- Copyright (C) 2013 Peter Meerwald (7-bit I2C slave address 0x0e)
- Copyright (C) 2013-2014 Peter Meerwald (7-bit I2C slave address 0x60)
- Copyright (C) 2013 Peter Meerwald Color light sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS34721, TCS34723) or 0x29 (TCS34725
- Copyright (C) 2013 Peter Meerwald Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2013 Politecnico di Torino, Italy TORSEC group -- Author: Roberto Sassu <http://security.polito.it>
- Copyright (C) 2013,2015 Qualcomm Atheros Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2013 Red Hat, Inc. and Parallels Inc
- Copyright (C) 2013 Red Hat, Inc., Dave Young
- Copyright (C) 2013 Red Hat, Inc., Frederic Weisbecker Selftests for a few posix timers
- Copyright (C) 2013-2015 Red Hat, Inc., Johannes Weiner
- Copyright (C) 2013 Red Hat, Inc. Mark Salter
- Copyright (C) 2013 Red Hat, Inc. Mark Salter include include
- Copyright (C) 2013,2015 Renesas Corporation Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2013 Renesas Electronics, Inc
- Copyright (C) 2013 Renesas Electronics Inc. Author: Guennadi Liakhovetski
- Copyright (C) 2013 Renesas Solutions Corp. Contact: Laurent Pinchart
- Copyright (C) 2013 Roman Rolinsky Based on fb_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Andrzej Hajda Based on S5K6AA driver authored by Sylwester Nawrocki
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos4 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5250 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Andrzej Hajda Device Tree binding constants for Exynos5420 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Beomho Seo
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski IIO features supported by the driver:
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Based on clock drivers for S3C64xx and Exynos4 SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Mateusz Krawczuk Device Tree binding constants for Samsung S5PV210 clock controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Common Clock Framework support for Audio Subsystem Clock Controller
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Padmavathi Venna Driver for Audio Subsystem Clock Controller of S5PV210-compatible SoCs
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Girish K S Yuvaraj Kumar C D
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Kamil Debski
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Sylwester Nawrocki YOUNGHWAN JOO
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Authors: Thomas Abraham Chander Kashyap Common Clock Framework support for Exynos5420 S
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki The hardware handling code derived from a driver written by YOUNGHWAN JOO yhwan.joo@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Tarek Dakhran Common Clock Framework support for Exynos5410 SoC

- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski <http://www.samsung.com/>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Jingoo Han <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Author: Siva Reddy Kallam <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Exynos low-level resume code <http://www.samsung.com>
- Copyright (C) 2013 Samsung Electronics Co., Ltd Inki Dae, Donghwa Lee, Joongmock Shin Eunchul Kim chulspro.kim@sa
- Copyright (C) 2013 Samsung Electronics Co., Ltd. Tomasz Figa
- Copyright (C) 2013-2015 Scott Feldman
- Copyright (C) 2013-2014 Sebastian Reichel Contact: Carlos Chinae
- Copyright (C) 2013,2015,2018 secunet Security Networks AG Author:
- Copyright (C) 2013 Seiji Aguchi
- Copyright (C) 2013 Sergei Ivanovich replaces drivers/serial/pxa.c by Nicolas Pitre Created: Feb 20, 2003
- Copyright (C) 2013 Sergey Lapin
- Copyright (C) 2013 Seth Jennings, IBM Concepts based on zcache internal zbud allocator by Dan Magenheimer
- Copyright (C) 2013 SKTB SKiT <http://www.skitlab.ru/>
- Copyright (C) 2013-2015 Sony Mobile Communications AB
- Copyright (C) 2013 Stefan Kristiansson, stefan.kristiansson@saunalahti.fi
- Copyright (C) 2013-2014 Steffen Trumtrar
- Copyright (C) 2013 Steffen Trumtrar based on drivers/clk/tegra/clk.h
- Copyright (C) 2013 Stephen Warren Based on q40fb.c, which was:
- Copyright (C) 2013 ST-Ericsson AB Author: Linus Walleij
- Copyright (C) 2013 Steven Liu
- Copyright (C) 2013 STMicroelectronics I2C master mode controller driver, used in STMicroelectronics devices
- Copyright (C) 2013 STMicroelectronics Limited Author: Srinivas Kandagatla include include include include li
- Copyright (C) 2013 STMicroelectronics Limited Author: Stephen Gallimore Inspired by mach-imx/src.c
- Copyright (C) 2013 STMicroelectronics (R Authors:
- Copyright (C) 2013 STMicroelectronics (R Author(s): Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Author: Stephen Gallimore
- Copyright (C) 2013 STMicroelectronics (R Author: Stuart Menefy Author: Srinivas Kandagatla
- Copyright (C) 2013 STMicroelectronics (R Cloned from linux/arch/arm/mach-vexpress/platsmp.c <http://www.st.com>
- Copyright (C) 2013 SuSE Labs Borislav Petkov \- runtime services VA mapping Copied from efi_32.c to eliminate the duplicated code between EFI 32/64 support code. --ying 2007-10
- Copyright (C) 2013 Sylwester Nawrocki Register definitions and initial settings based on a driver written by Vladimir Fonov
- Copyright (C) 2013 TangoTec Ltd. Author: Baruch Siach Driver for the Xtensa LX4 GPIO32 Option
- Copyright (C) 2013 TangoTec Ltd. Baruch Siach
- Copyright (C) 2013 Terry Lam
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Archit Taneja
- Copyright (C) 2013 Texas Instruments Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013-2014 Texas Instruments Contact: Daniel Jeong Ldd-Mlp
- Copyright (C) 2013 Texas Instruments Eduardo Valentin
- Copyright (C) 2013 Texas Instruments, Inc. Abhijit Pagare (abhijitpagare@ti.com) Benoit Cousson (b-cousson@ti.com) Paul Walmsley (paul@pwsan.com)
- Copyright (C) 2013 Texas Instruments Inc. Contact: Eduardo Valentin Highly based on cpufreq_cooling.c
- Copyright (C) 2013 Texas Instruments Inc. David Griego, Dale Farnsworth, Archit Taneja
- Copyright (C) 2013 Texas Instruments, Inc. J Keerthy
- Copyright (C) 2013 Texas Instruments include include include include include include
- Copyright (C) 2013 Texas Instruments Inc. Murali Karicheri Santosh Shilimkar include include include
- Copyright (C) 2013 Texas Instruments Incorporated Author: Joel Fernandes
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen
- Copyright (C) 2013 Texas Instruments Incorporated Author: Tomi Valkeinen Based on a driver by: Steve Sakoman
- Copyright (C) 2013 Texas Instruments Incorporated Data common for AM335x and AM43x
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Erick Macias Author: Felipe Balbi Author: Mark A. Greer mgreer@animalcreek.co <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Graeme Gregory Author: Kishon Vijay Abraham I Based on twl6030_usb.c Auth <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Rajendra Nayak <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Author: Sricharan R include include include include <http://www.ti.com>
- Copyright (C) 2013-2014,2016,2018 Texas Instruments Incorporated - Author: Tomi Valkeinen <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Benoit Cousson (b-cousson@ti.com) <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Generated by code originally written by: <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - include include include <http://www.ti.com>

- Copyright (C) 2013,2015-2017 Texas Instruments Incorporated - Nishanth Menon <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - Paul Walmsley Benoit Cousson <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated - Paul Walmsley (paul@pwsan.com) Rajendra Nayak (rnayak@ti.com) Benoit Cousson (b-cousson@ti.com) <http://www.ti.com>
- Copyright (C) 2013 Texas Instruments Incorporated Hwmod common for AM335x and AM43x
- Copyright (C) 2013 Texas Instruments Incorporated Hwmod present only in AM43x and those that differ other than register offsets as compared to AM335x
- Copyright (C) 2013 Texas Instruments Incorporated Interconnects common for AM335x and AM43x
- Copyright (C) 2013 Texas Instruments, Inc. Peter Ujfalusi
- Copyright (C) 2013,2017,2019 Texas Instruments, Inc. Tero Kristo
- Copyright (C) 2013 Texas Instruments, Inc. Tero Kristo (t-kristo@ti.com)
- Copyright (C) 2013 Texas Instruments Module Author: Mugunthan V N
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar And: arch/arm/mach-davinci/psc.c
- Copyright (C) 2013 Texas Instruments. Murali Karicheri Santosh Shilimkar include include include lin
- Copyright (C) 2013 The IMS Company
- Copyright (C) 2013 Thomas Langer, Lantiq Deutschland This file was derived from: include/asm-mips/cpu-features.h
- Copyright (C) 2013 Tomasz Figa Common Clock Framework support for all S3C64xx SoCs
- Copyright (C) 2013 Tomasz Figa Device Tree binding constants for Samsung S3C64xx clock controller
- Copyright (C) 2013 Tom Gundersen This code registers /sys/firmware/efi{/efivars} when EFI is supported, allowing the efivarfs to be mounted or the efivars module to be loaded
- Copyright (C) 2013 Trond Myklebust include include include
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs
- Copyright (C) 2013 Trond Myklebust undef TRACE_SYSTEM define TRACE_SYSTEM nfs4
- Copyright (C) 2013 Tuomas Vainikka (tuomas.vainikka@aalto.fi) for Blizzard 1230 DMA and probe function fixes
- Copyright (C) 2013 U-MoBo Srl Pierluigi Passaro - sx8650.c
- Copyright (C) 2013 Uwe Kleine-Koenig for Pengutronix include include include include
- Copyright (C) 2013 Virtual Open Systems Author: Antonios Motakis
- Copyright (C) 2013 Vista Silicon S.L. Author: Javier Martin Based on omap-aes.c and tegra-aes.c
- Copyright (C) 2013 Wei Shuai
- Copyright (C) 2013 Wesley W. Terpstra
- Copyright (C) 2013 WindRiver Author:
- Copyright (C) 2013 Xenia Ragiadakou Author: Xenia Ragiadakou Email : burzalodowa@gmail.com
- Copyright (C) 2013 Xilinx Inc. Based on sdhci-of-esdhc.c
- Copyright (C) 2013 Xilinx, Inc. include include include include include include includ
- Copyright (C) 2013 Xsens
- Copyright (C) 2014 15 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014 15, Intel Corporation. ~~~~~
- Copyright (C) 2014 15, Intel Corporation. Author:Rafal Redzinski Jeeja KP ~~~~~
- Copyright (C) 2014 15, Intel Corporation. include
- Copyright (C) 2014 19 Wolfram Sang
- Copyright (C) 2014-2015 Allwinner
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff
- Copyright (C) 2014-2015 AMD Corporation. Authors: Ken Xue Wu, Jeff Contact Information: Nehal Shah Shyam Sun
- Copyright (C) 2014-2015 Andrew Lutomirski Some obscure user-space code requires the ability to make system calls with FLAGS.NT set. Make sure it works
- Copyright (C) 2014-2015 Andrew Lutomirski This is a series of tests that exercises the sigreturn(2) syscall and the IRET / SYSRET paths in the kernel
- Copyright (C) 2014-2015 Andrew Lutomirski This is a very simple series of tests that makes system calls with the TF flag set. This exercises some nasty kernel code in the SYSENTER case: S
- Copyright (C) 2014-2015 ARM Ltd. based in part on arch/arm/mm/dma- mapping.c:
- Copyright (C) 2014-2015 Capella Microsystems Inc. Author: Kevin Tsai IIO driver for CM3232 (7-bit I2C slave address 0x10)
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on code from Allwinner BSP, which is:
- Copyright (C) 2014-2015 Chen-Yu Tsai Based on phy-sun4i-usb.c from Hans de Goede
- Copyright (C) 2014-2015 Cogent Embedded, Inc. Author: Sergei Shtylyov
- Copyright (C) 2014-2019 Glider bvba
- Copyright (C) 2014-2015 Google Inc. Author: Petri Gynther
- Copyright (C) 2014-2015 Hans de Goede Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2014-2016 Imagination Technologies
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP ~~~~~
- Copyright (C) 2014-2015 Intel Corp Author: Jeeja KP Derived mostly from Intel HDA driver with following copyrights:

- Copyright (C) 2014-2015 Intel Corp Author: Samreen Nilofer Subhransu S. Prusty ~~~~~
- Copyright (C) 2014-2015 Intel Corporation; author Matt Fleming Early support for invoking 32-bit EFI services from a 64-bit kernel
- Copyright (C) 2014-2015 Intel Corporation Derived from:
- Copyright (C) 2014-2015 Intel Corporation. include include include include include linux/mute
- Copyright (C) 2014-2015 IT University of Copenhagen Initial release: Matias Bjorling
- Copyright (C) 2014-2015 Ken Xue Jeff Wu
- Copyright (C) 2014-2015 Linaro Limited. Xinwei Kong Leo Yan
- Copyright (C) 2014-2015 Linaro Ltd. SAW power controller driver
- Copyright (C) 2014-2020 MediaTek Inc
- Copyright (C) 2014-2015 MediaTek Inc. Author: Chaotian.Jing
- Copyright (C) 2014-2015 MediaTek Inc. Author: Hongzhou.Yang
- Copyright (C) 2014-2015 MediaTek Inc. Author: Tianping.Fang
- Copyright (C) 2014-2015 Pali Roh Portions based on wistron_btnc.c:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann Based on driver from 2011:
- Copyright (C) 2014-2015 Pengutronix, Markus Pargmann This is the driver for the imx25 GCQ (Generic Conversion Queue) connected to the imx25 ADC
- Copyright (C) 2014-2015 Ralph Metzler Marcus Metzler developed for Digital Devices GmbH based on
- Copyright (C) 2014-2015 Renesas Electronics Corporation This is based on the drivers/media/platform/s5p-jpeg driver by Andrzej Pietrasiewicz and Jacek Anaszewski. Some portions of code ins
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver is based on drivers/devfreq/exynos/exynos_ppmu.c
- Copyright (C) 2014-2015 Samsung Electronics Jaewon Kim Krzysztof Kozlowski This program is not provided / owned by Maxim Integrated Products
- Copyright (C) 2014-2016 STMicroelectronics SAS
- Copyright (C) 2014-2015 SUSE Linux GmbH Written by: Hannes Reinecke Modified by: Damien Le Moal Modified by: Shaun Tancheff shaun.tancheff@seagate.com
- Copyright (C) 2014-2018 Texas Instruments, Inc. Dave Gerlach
- Copyright (C) 2014-2015 Texas Instruments, Inc. Dave Gerlach Suman Anna
- Copyright (C) 2014-2015 Toradex AG Author: Stefan Agner IRQ chip driver for MSCM interrupt router available on Vybrid SoC's. The interrupt router is between the CPU's int
- Copyright (C) 2014,2016 Antony Pavlov
- Copyright (C) 2014-2016 Azael Avalos The devlopment page for this driver is located at <http://memebeam.org/toys/ToshibaAcpiDriver>
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Kevin Chea Marc Gauthier ma
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel Joe Taylor Marc Gauthier Kevin Chea
- Copyright (C) 2014-2018 Christoph Hellwig. include include include include include
- Copyright (C) 2014-2016 Christoph Hellwig. include include include include include include linux/pr.h
- Copyright (C) 2014-2016 Christoph Hellwig. include include include include
- Copyright (C) 2014-2016 Frank Praznik
- Copyright (C) 2014-2016 Freescale Semiconductor, Inc. Author: German Rivera
- Copyright (C) 2014-2016 Fuzhou Rockchip Electronics Co., Ltd Caesar Wang
- Copyright (C) 2014-2016 Hisilicon Limited. Author:
- Copyright (C) 2014-2016 Intel Corporation. include
- Copyright (C) 2014,2016 Maksim Salau Protocol of the adaptor is described in the application note U19660EJ1V0AN00 μPD78F0730 8-bit Single-Chip Microcontroller USB-
- Copyright (C) 2014-2016 Mentor Graphics Inc. include include include
- Copyright (C) 2014-2016 Pratyush Anand
- Copyright (C) 2014-2016 Pratyush Anand include include include include
- Copyright (C) 2014-2016 Ricardo Ribalda, Qtechnology A/S include include include include include include
- Copyright (C) 2014-2016 Zi Shen Lim
- Copyright (C) 2014-2016 Zi Shen Lim include include include include include include linu
- Copyright (C) 2014-2018 Author: Matt Ranostay
- Copyright (C) 2014-2017 Alex Hung
- Copyright (C) 2014-2019 aQuantia Corporation
- Copyright (C) 2014-2017 Axis Communications AB define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2014-2017 Jes Sorensen Portions, notably calibration code:
- Copyright (C) 2014-2017 Jes Sorensen Register definitions taken from original Realtek rtl8723au driver
- Copyright (C) 2014-2017 Netronome Systems
- Copyright (C) 2014-2017 Samsung Electronics Co., Ltd Inki Dae Hoegeun Kwon
- Copyright (C) 2014-2017 Texas Instruments Incorporated - Jyri Sarha Based on ground work by: Ajit Kulkarni <http://www.ti.com/>
- Copyright (C) 2014-2018 Daktronics Author: Matt Sickler Very loosely based on spi-omap2-mcspi.c
- Copyright (C) 2014-2018 Daktronics Matt Sickler , Jordon Hofer include include include linux/ty
- Copyright (C) 2014-2018 Dave T

- Copyright (C) 2014-2018 Etnaviv Project
- Copyright (C) 2014-2018 Jonathan Morton
- Copyright (C) 2014-2018 MediaTek Inc. Author: Maoguang Meng Sean Wang
- Copyright (C) 2014-2019 Nuvoton Technology corporation
- Copyright (C) 2014-2018 ProfitBricks GmbH
- Copyright (C) 2014-2018 Renesas Electronics Europe Limited Phil Edworthy Based on a driver originally written by Michel Pollet at Renesas
- Copyright (C) 2014-2020 Xilinx, Inc. Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 Xilinx Michal Simek Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2019 MediaTek Inc. Author: Tianping.Fang Sean Wang
- Copyright (C) 2014-2019 Renesas Electronics Inc. Author: Laurent Pinchart
- Copyright (C) 2014-2019 Xilinx, Inc. Davorin Mista Jolly Shah Rajan Vaja
- Copyright (C) 2014-2020 B.A.T.M.A.N. contributors: Linus Lüssing
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Author: Phil Edworthy
- Copyright (C) 2014-2020 Renesas Electronics Europe Ltd Based on:
- Copyright (C) 2014-2020 Xilinx, Inc. Author:
- Copyright (C) 2014 Actions Semi Inc
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu
- Copyright (C) 2014 Actions Semi Inc. Author: David Liu Author: Pathiban Nallathambi Author: Saravanan Sekar
- Copyright (C) 2014 Advanced Micro Devices, Inc. Authors: Suravee Suthikulpanit Harish Kasiviswanathan Brandon Anderson
- Copyright (C) 2014 Akihiro Tsukada
- Copyright (C) 2014 Akihiro Tsukada based on (former) drivers/media/pci/pt1/va1j5jf8007s.c
- Copyright (C) 2014 Akihiro Tsukada include include include include include include
- Copyright (C) 2014 Akihiro Tsukada include include include include include include
- Copyright (C) 2014 Alexander Bersenev Based on sun5i-ir.c:
- Copyright (C) 2014 Alexander Shiyan Based on driver by Russell King
- Copyright (C) 2014 Alexandre Belloni Limitations:
- Copyright (C) 2014 Alexsey Shestacov
- Copyright (C) 2014-2015,2017-2019 Amlogic, Inc
- Copyright (C) 2014 Amlogic, Inc. include include include include include include include inc
- Copyright (C) 2014 Andreas Noever
- Copyright (C) 2014 Andy Lutomirski and others
- Copyright (C) 2014 Andy Lutomirski Compile with:
- Copyright (C) 2014 Angelo Compagnucci Driver for Texas Instruments' ADC128S052, ADC122S021 and ADC124S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2014 Anna Schumaker
- Copyright (C) 2014 Anna Schumaker include include include include include include i
- Copyright (C) 2014 Anna Schumaker. NFSv3-specific filesystem definitions and declarations
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Feng Kan Author: Hieu Le This driver provides support for X-Gene SLIMpro I2C device access u
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi NOTE: PM support is not
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Loc Ho Tuan Phan Suman Tripathi The APM X-Gene PHY consi
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Loc Ho
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Rameshwar Prasad Sahu Shamal Winchurkar Feng Kan
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation Authors: Iyappan Subramanian Ravi Patel Keyur Chudgar
- Copyright (C) 2014 Applied Micro Circuits Corporation. Author: Tanmay Inamdar
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tanmay Inamdar Duc Dang include include include include li
- Copyright (C) 2014 Applied Micro Circuits Corporation Author: Tin Huynh . Y Vo . Quan Nguyen
- Copyright (C) 2014,2019 ARM Ltd. Author: Lorenzo Pieralisi
- Copyright (C) 2014 ARM Ltd. include include include include include include include
- Copyright (C) 2014 Arnaud EBALARD Detailed datasheet of the chip is available here:
- Copyright (C) 2014 Arturo Borrero Gonzalez
- Copyright (C) 2014 Atmel Alexandre Belloni
- Copyright (C) 2014 Atmel Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014 Atmel Corporation Author: Ludovic Desroches
- Copyright (C) 2014 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers

- Copyright (C) 2014 ATRON electronic GmbH
- Copyright (C) 2014,2016-2018 Axentia Technologies AB Author: Peter Rosin
- Copyright (C) 2014-2015 Azael Avalos
- Copyright (C) 2014 Beniamino Galvani
- Copyright (C) 2014 Benjamin Tissoires ChangeLog:
- Copyright (C) 2014 Boris Brezillon Boris Brezillon
- Copyright (C) 2014 Broadcom Corporation Author: Ashwini Pahuja
- Copyright (C) 2014 Broadcom Corporation Author: Kevin Cernekee
- Copyright (C) 2014 Broadcom Corporation include include include include include include linux/bcma
- Copyright (C) 2014 by Chris J Arges Many codes borrowed from audio.c by Alan Cox (alan at lxorguk.ukuu.org.uk) Thomas Sailer (sailer at ife.ee.et
- Copyright (C) 2014 by Florian Derived from the USB Skeleton driver 1.1
- Copyright (C) 2014 by Marcel Mol - Based on info from remote.com - Ignore Toggle=9 frames - Ignore XMP-1 XMP-2 difference, always store 16 bit OBC <http://www.hifi->
- Copyright (C) 2014 by Renesas Electronics Corporation Because most slave IP cores can only detect one I2C slave address anyhow, this driver does not support simulating EEPROM types which take
- Copyright (C) 2014 by Wolfram Sang, Sang Engineering
- Copyright (C) 2014 by Wolfram Sang
- Copyright (C) 2014 Cadence Design Systems Inc. Reference: <http://www.ti.com/lit/ds/symlink/cdce706.pdf>
- Copyright (C) 2014 Cadence Design Systems Inc. Rewritten by Chris Zankel
- Copyright (C) 2014 Carlo Caione Author: Carlo Caione
- Copyright (C) 2014 Carlo Caione Carlo Caione
- Copyright (C) 2014 Carlo Caione Based on code from Amlogic, Inc
- Copyright (C) 2014 Chen-Yu Tsai Author: Chen-Yu Tsai Allwinner A23 APB0 clock driver
- Copyright (C) 2014 Chen-Yu Tsai based on rtc-sunxi.c
- Copyright (C) 2014 Chen-Zhi (Roger Chen) Chen-Zhi (Roger Chen)
- Copyright (C) 2014 Christian Gmeiner gmail.com
- Copyright (C) 2014 Christian Gmeiner gmail.com based on hid-penmount copyrighted by PenMount Touch Solutions seed.net.tw
- Copyright (C) 2014,2016,2018 Christoph Hellwig. include include include include include include
- Copyright (C) 2014 Christoph Hellwig SCSI queueing library. Initial versions: Eric Youngdale (eric@andante.org). Based upon conversations with large numbers
- Copyright (C) 2014 Christoph Hellwig. undef TRACE_SYSTEM define TRACE_SYSTEM nfsd
- Copyright (C) 2014 Codethink Limited
- Copyright (C) 2014 Daniel Golle
- Copyright (C) 2014 Dan Streetman This is a common frontend for memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Dan Streetman This is a common frontend for the zbud and zsmalloc memory storage pool implementations. Typically, this is used to store compressed memory
- Copyright (C) 2014 Darek Marcinkiewicz
- Copyright (C) 2014 Darius Rad
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014 David Jander, Protonic Holland
- Copyright (C) 2014 Davidlohr Bueso. include include include include
- Copyright (C) 2014 Digital Devices GmbH based on code:
- Copyright (C) 2014 Dmitry Eremin-Solenikov Based on max517 driver:
- Copyright (C) 2014 Echo360 Scott Kanowitz <http://www.echo360.com>
- Copyright (C) 2014 eGauge Systems LLC Contributed by David Mosberger-Tang Platform-data structure for MAX3421 USB HCD driver
- Copyright (C) 2014 Elan Microelectronics Corporation. Scott Liu This code is partly based on hid-multitouch.c:
- Copyright (C) 2014-2015 EMAC Inc
- Copyright (C) 2014 Endless Mobile
- Copyright (C) 2014 Endless Mobile Written by:
- Copyright (C) 2014 Filipe David Borba Manana
- Copyright (C) 2014 Fraunhofer ITWM Written by:
- Copyright (C) 2014 Free Electrons Author: Jean-Jacques Hiblot Author: Boris BREZILLON
- Copyright (C) 2014,2016 Freescale Semiconductor. Author: Minghuan Lian
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Jun Li
- Copyright (C) 2014 Freescale Semiconductor, Inc. Dong Aisheng
- Copyright (C) 2014 Freescale Semiconductor, Inc. some parts adapted by similar drivers from Darius Augulis and Vladimir Zapolskiy, additional improvements by Wim Van Sebroeck
- Copyright (C) 2014-2018 Fuzhou Rockchip Electronics Co., Ltd
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Addy Ke
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author:Chris Zhong

- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Chris Zhong Author: Zhang Qing
- Copyright (C) 2014 Fuzhou Rockchip Electronics Co., Ltd Author: Tony Xie
- Copyright (C) 2014-2015 Gabriele Mazzotta
- Copyright (C) 2014 Glider bvba based on pm-sh7372.c
- Copyright (C) 2014 Glider bvba Based on spi-sh.c:
- Copyright (C) 2014 Golden Delicious Computers Author: H. Nikolaus Schaller based on encoder-tfp410
- Copyright (C) 2014 Google Inc., Author: Daniel Walter
- Copyright (C) 2014 Google, Inc. Based on the gpio-poweroff driver
- Copyright (C) 2014-2015 Google, Inc Contributed by:
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77686 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants clocks for the Maxim 77802 PMIC
- Copyright (C) 2014 Google, Inc Device Tree binding constants for the Maxim 77802 PMIC regulators
- Copyright (C) 2014 Google, Inc. Selftests for execveat(2)
- Copyright (C) 2014,2019 Google, Inc. Tomasz Figa
- Copyright (C) 2014 GridPoint Author: Jon Ringle Based on max310x.c, by Alexander Shiyan
- Copyright (C) 2014 Guenter Roeck Derived from lm80.c
- Copyright (C) 2014 Hannes Reinecke, SUSE Linux GmbH
- Copyright (C) 2014 Heiko Schocher Based on:
- Copyright (C) 2014 Helge Deller These routines maintain argument size conversion between 32bit and 64bit environment. Based heavily on sys_ia32.c and sys_sparc32.c
- Copyright (C) 2014 HGST, Inc., a Western Digital Company. Written by Vyacheslav Dubeyko
- Copyright (C) 2014 H Hartley Sweeten Based on 8253.h and various subdevice implementations in comedi drivers
- Copyright (C) 2014 H Hartley Sweeten Based on the poc driver
- Copyright (C) 2014 H Hartley Sweeten COMEDI - Linux Control and Measurement Device Interface
- Copyright (C) 2014 H Hartley Sweeten Rewrite of an experimental driver by:
- Copyright (C) 2014 Hisilicon Limited. Now only support 7 bit address
- Copyright (C) 2014 Huacai Chen
- Copyright (C) 2014 Huang Bo
- Copyright (C) 2014-2016 Huawei Inc
- Copyright (C) 2014,2017 I2SE GmbH Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrigh
- Copyright (C) 2014 IBM Corp. Santiago Leon (santi_leon@yahoo.com) Thomas Falcon (tfalcon@linux.vnet.ibm.com) John Allen (j
- Copyright (C) 2014 Imagination Technologies Authors: Will Thomas, James Hartley Interface structure taken from omap-sham driver
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Leonid Yegoshin Author: Markos Chandras MIPS R2 user space instructi
- Copyright (C) 2014 Imagination Technologies Ltd. Author: Markos Chandras
- Copyright (C) 2014 Imagination Technologies Ltd. CPU PM notifiers for saving/restoring general CPU state
- Copyright (C) 2014 Imagination Technologies Ltd. EVA functions for generic code
- Copyright (C) 2014 Imagination Technologies Ltd. include include include include include includ
- Copyright (C) 2014 Imagination Technologies Ltd PM helper macros for CPU power off (e.g. Suspend-to-RAM)
- Copyright (C) 2014 Imagination Technologies Ltd. This file contains exception handler for address error exception with the special capability to execute faulting instructions in software. Th
- Copyright (C) 2014 Inforce Computing
- Copyright (C) 2014 Insignal Co., Ltd
- Copyright (C) 2014 Intel Corp. Author: Denis Turischev
- Copyright (C) 2014 Intel Corp, Author: Lan Tianyu
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2014 Intel Corp Author: Subhransu S. Prusty Mengdong Lin
- Copyright (C) 2014 Intel Corp. Author: Wu, Hao
- Copyright (C) 2014 Intel Corporation Adjustable fractional divider clock implementation. Output rate = (m / n) parent_rate. Uses rational best approximation algorithm
- Copyright (C) 2014 Intel Corporation. A master/channel allocation policy allows mapping string identifiers to master and channel ranges, where allocation can be done
- Copyright (C) 2014 Intel Corporation. Author: David Cohen
- Copyright (C) 2014 Intel Corporation. Author: Dyut Kumar Sil
- Copyright (C) 2014,2016 Intel Corporation Author: Lv Zheng
- Copyright (C) 2014 Intel Corporation; author Matt Fleming Support for invoking 32-bit EFI runtime services from a 64-bit kernel
- Copyright (C) 2014 Intel Corporation Author: Mika Westerberg Author: Chew Kean Ho Author: Chang Rebecca Swee Fun rebecca.swee.fun
- Copyright (C) 2014 Intel Corporation Author: Mika Westerberg This driver is based on the original Cherryview GPIO driver by Ning Li
- Copyright (C) 2014-2015 Intel Corporation Author: Ramakrishna Pallala
- Copyright (C) 2014 Intel Corporation. Author: Ramakrishna Pallala Cleanup and forward-ported

- Copyright (C) 2014,2016 Intel Corporation Authors: Aaron Lu
- Copyright (C) 2014 Intel Corporation Authors: Rafael J. Wysocki Mika Westerberg
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui
- Copyright (C) 2014 Intel Corporation Authors: Zhang Rui Rafael J. Wysocki
- Copyright (C) 2014 Intel Corporation Author: Tomasz Bursztyka Development of this code funded by Astaro AG (<http://www.astaro.com/>)
- Copyright (C) 2014 Intel Corporation Based on original drivers/pci/ioapic.c Yinghai Lu Jiang Liu
- Copyright (C) 2014 Intel Corporation Derived from the original pwm-lpss.c
- Copyright (C) 2014 Intel Corporation Driver for Semtech's SX9500 capacitive proximity/button solution. Datasheet available at
- Copyright (C) 2014 Intel Corporation DRM universal plane helper functions
- Copyright (C) 2014 Intel Corporation. IIO driver for AL3320A (7-bit I2C slave address 0x1C)
- Copyright (C) 2014 Intel Corporation. IIO driver for KMX61 (7-bit I2C slave address 0x0E or 0x0F)
- Copyright (C) 2014 Intel Corporation. include include include include include
- Copyright (C) 2014 Intel Corporation. include include include include include include include linux/platform_dev
- Copyright (C) 2014 Intel Corporation. Intel MIC Bus driver
- Copyright (C) 2014 Intel Corporation. Intel MIC X100 DMA Driver
- Copyright (C) 2014 Intel Corporation. Intel Quark PCI device for I2C and GPIO controller sharing the same PCI function. This PCI driver will split the 2 devices into their respective driver
- Copyright (C) 2014-2015 Intel Corporation. Intel SCIF driver
- Copyright (C) 2014 Intel Corporation. Intel Symmetric Communications Interface Bus driver
- Copyright (C) 2014 Intel Corporation. JSA1212 I2C slave address: 0x44(ADDR tied to GND), 0x45(ADDR tied to VDD)
- Copyright (C) 2014-2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2014 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2014 Intel Corporation. STM
- Copyright (C) 2014 Intel Corporation. STM console will send kernel messages over STM devices to a trace host
- Copyright (C) 2014 Jackie Hwang Jackie Hwang
- Copyright (C) 2014 Jaegeuk Kim
- Copyright (C) 2014 Jamie Lentin Linux IBM/Lenovo Scrollpoint mouse driver:
- Copyright (C) 2014 Janne Kanninen
- Copyright (C) 2014 Jason Baron Support for the E3-1200 processor family. Heavily based on previous Intel EDAC drivers
- Copyright (C) 2014 JD Cole
- Copyright (C) 2014 Johan Hovold Support : Micrel Phys:
- Copyright (C) 2014 John Crispin This driver was based on: drivers/watchdog/rt2880_wdt.c
- Copyright (C) 2014 Juergen Holzmann
- Copyright (C) 2014 Kamlakant Patel
- Copyright (C) 2014 Lad, Prabhakar
- Copyright (C) 2014 Lad, Prabhakar TODO : add support for VBI & HBI data service add
- Copyright (C) 2014 Lemote Corporation. written by Huacai Chen based on arch/mips/cavium-octeon/cpu.c
- Copyright (C) 2014 LG Electronics, Inc
- Copyright (C) 2014 Linaro Limited Author: Linus Walleij include include include include include inc
- Copyright (C) 2014 Linaro Ltd. Split off from arch/x86/platform/efi/efi.c
- Copyright (C) 2014 Linaro Ltd. Author: Anup Patel
- Copyright (C) 2014 Linaro Ltd. Author: Ashwin Chaugule PCC (Platform Communication Channel) is defined in the ACPI 5.0+ specification. It is a mailbox like m
- Copyright (C) 2014 Linaro Ltd. Author: Hanjun Guo Author: Graeme Gregory
- Copyright (C) 2014,2016-2017 Linaro Ltd. Author: Linus Walleij
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring Based on 8250 earlycon:
- Copyright (C) 2014 Linaro Ltd. Author: Rob Herring include include include include
- Copyright (C) 2014,2019 Linaro Ltd. Author: Ulf Hansson
- Copyright (C) 2014,2016 Linaro Ltd Author: Ulf Hansson
- Copyright (C) 2014 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, pro
- Copyright (C) 2014 LSI Corporation include include include include include include include linux/of_address.h
- Copyright (C) 2014 LSI include include include include include include include include linux/notifi
- Copyright (C) 2014 Luca Ellero
- Copyright (C) 2014 Lucas Stach , Pengutronix
- Copyright (C) 2014,2018 Mahesh Bandewar
- Copyright (C) 2014-2015 Mans Rullgard
- Copyright (C) 2014 Mario Kicherer (dev@kicherer.org)

- Copyright (C) 2014 Martyn Welch Based on vme_tsi148.c:
- Copyright (C) 2014 Marvell Author: Gregory CLEMENT
- Copyright (C) 2014-2015,2018 Marvell Gregory Clement
- Copyright (C) 2014 Marvell Gregory CLEMENT Thomas Petazzoni
- Copyright (C) 2014 Marvell International Ltd. Authors:
- Copyright (C) 2014 Marvell International Ltd. Written by Ilan Elias
- Copyright (C) 2014-2015 Marvell Marcin Wojtas
- Copyright (C) 2014 Marvell Nadav Haklai Gregory CLEMENT
- Copyright (C) 2014 Marvell Technology Group Ltd. Alexandre Belloni Sebastian Hesselbarth
- Copyright (C) 2014-2015 Marvell Technology Group Ltd. Antoine Tenart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Ténart
- Copyright (C) 2014 Marvell Technology Group Ltd. Antoine Tenart Jisheng Zhang
- Copyright (C) 2014 Marvell Technology Group Ltd. Marvell Berlin reset driver
- Copyright (C) 2014 Marvell Technology Group Ltd. Sebastian Hesselbarth Alexandre Belloni
- Copyright (C) 2014 Marvell Thomas Petazzoni Gregory Clement
- Copyright (C) 2014 Marvell Thomas Petazzoni Marcin Wojtas
- Copyright (C) 2014 Mathias Gottschlag Red Hat authors:
- Copyright (C) 2014 Matthias Brugger Matthias Brugger
- Copyright (C) 2014-2015 Measurement-Specialties (7-bit I2C slave address 0x40)
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek
- Copyright (C) 2014 MediaTek Inc. Author: Flora Fu, MediaTek include include include include include include
- Copyright (C) 2014-2015 MediaTek Inc. Author: James Liao
- Copyright (C) 2014,2018 MediaTek Inc. Author: Jie Qiu
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/mod_de
- Copyright (C) 2014 MediaTek Inc. Author: Jie Qiu include include include include include linux/delay
- Copyright (C) 2014 MediaTek Inc. Author: Joe.C
- Copyright (C) 2014,2018 MediaTek Inc. Author: Shunli Wang
- Copyright (C) 2014 Mediatek Inc. Author: Shunli Wang Yingjoe Chen include include include I
- Copyright (C) 2014 MediaTek Inc. Author: Xudong Chen
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Andreas Werner
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn
- Copyright (C) 2014 MEN Mikroelektronik GmbH (www.men.de) Author: Johannes Thumshirn define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2014 Michael Hope (adapted for the TLS8204)
- Copyright (C) 2014-2015 Motorola Mobility
- Copyright (C) 2014 MundoReader S.L. Author: Heiko Stuebner based on clk/samsung/clk-cpu.c
- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include
- Copyright (C) 2014 MundoReader S.L. Author: Matthias Brugger include include include include include li
- Copyright (C) 2014 MundoReader S.L. Matthias Brugger
- Copyright (C) 2014,2016-2017 National Instruments Corp
- Copyright (C) 2014 Nokia Solutions and Networks
- Copyright (C) 2014 Oleksij Rempel Add Alphascale ASM9260 support
- Copyright (C) 2014,2017 Olli Salonen
- Copyright (C) 2014 Olli Salonen Heavily based on CIMax2(R) SP2 driver in conjunction with NetUp Dual DVB-S2 CI card (cimax2) with following copyrights:
- Copyright (C) 2014 oloshka2871
- Copyright (C) 2014 Oracle Co., Daniel Kiper
- Copyright (C) 2014 Pali Roh Based on documentation in the libsbios package:
- Copyright (C) 2014 Pali Roh This is loosely based on lis3lv02d driver
- Copyright (C) 2014-2015 Paradox Innovation Ltd
- Copyright (C) 2014 Paratronic S.A
- Copyright (C) 2014 Pavel Machek You can get hardware description at <http://www.ti.com/lit/ds/symlink/bq32000.pdf>
- Copyright (C) 2014 Pavel Machek Note <http://www.ti.com/lit/er/sprz278f/sprz278f.pdf>
- Copyright (C) 2014 Peter Kaestle Based on step_wise.c with following Copyrights:
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x40)
- Copyright (C) 2014 Peter Meerwald (7-bit I2C slave address 0x77)
- Copyright (C) 2014 Peter Meerwald Digital color sensor with 16-bit channels for red, green, blue, clear); 7-bit I2C slave address 0x39 (TCS3414) or 0x29, 0x49, 0x59 (TCS34)
- Copyright (C) 2014 Peter Meerwald RGB light sensor with 16-bit channels for red, green, blue); 7-bit I2C slave address 0x44
- Copyright (C) 2014 Peter Meerwald TODO: shutdown pin

- Copyright (C) 2014 Petr Olivka
- Copyright (C) 2014 Philippe Reynes
- Copyright (C) 2014 Philippe Reynes based on linux/drivers/iio/ad7923.c
- Copyright (C) 2014 Philipp Zabel, Pengutronix include include include include
- Copyright (C) 2014 Philipp Zabel, Pengutronix PWM (mis)used as clock output
- Copyright (C) 2014 Philipp Zabel , Pengutronix
- Copyright (C) 2014-2016 Primary Data, Inc
- Copyright (C) 2014 Protonic Holland, David Jander
- Copyright (C) 2014 Raspberry Pi (Trading) Ltd
- Copyright (C) 2014 Red Hat Author: Rob Clark Author: Vinay Simha
- Copyright (C) 2014 Red Hat Inc. Author:
- Copyright (C) 2014 Red Hat, Inc. Author: Michael S. Tsirkin include
- Copyright (C) 2014 Red Hat Inc, author: Steven Rostedt tracefs is the file system that is used by the tracing infrastructure
- Copyright (C) 2014 Red Hat, Inc., Mark Salter include include
- Copyright (C) 2014 Red Hat Inc, Steven Rostedt The seq_buf is a handy tool that allows you to pass a descriptor around to a buffer that other functions can write to. It
- Copyright (C) 2014 Red Hat Inc. This code has been taken from kexec-tools
- Copyright (C) 2014,2017-2018 Redpine Signals Inc. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2014 Renesas Electronics Corporation Initialization of CNTVOFF register from secure mode
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS
- Copyright (C) 2014 Ricardo Ribalda - Qtechnology/AS Modified Seth Levy 2005 PLX Technology, Inc. to provide compatibility with 2282 chip
- Copyright (C) 2014 Robert Butora (robert.butora.fi@gmail.com)
- Copyright (C) 2014 Robert Jarzmik Common clock code for PXA clocks (
- Copyright (C) 2014 Robert Jarzmik Cplds motherboard driver, supporting lubbock and mainstone SoC board
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/clock.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa25x.c
- Copyright (C) 2014 Robert Jarzmik Heavily inspired from former arch/arm/mach-pxa/pxa3xx.c
- Copyright (C) 2014-2016 ROCKCHIP CORPORATION
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun
- Copyright (C) 2014 Rockchip Electronics Co. Ltd. Author: Jianqun xu
- Copyright (C) 2014 Rockchip Electronics Co., Ltd. Hertz Wong Herman Chen
- Copyright (C) 2014,2019 Rockchip Electronics Co., Ltd. ZhiChao Yu
- Copyright (C) 2014 Romain Perier
- Copyright (C) 2014 Romain Perier Romain Perier
- Copyright (C) 2014 Rose Technology
- Copyright (C) 2014 Rose Technology Allan Bendorff Jensen Soren Andersen Driver for following ADC chips from Microchip Technology's:
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski
- Copyright (C) 2014 Samsung Electronics Chanwoo Choi Krzysztof Kozlowski This driver is based on max8997.h
- Copyright (C) 2014 Samsung Electronics Author: Beomho Seo
- Copyright (C) 2014-2017 Samsung Electronics Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Bartlomiej Zolnierkiewicz Lukasz Majewski
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Ajay Kumar
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Andrey Ryabinin Some code borrowed from by Andrey Konovalov <https://github.com/xairy/kasan-prototype>
- Copyright (C) 2014 Samsung Electronics, Co., Ltd. Author: Beomho Seo
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd Author: Chanwoo Choi
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Chanwoo Choi Common Clock Framework support for Exynos5433 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Jaewon Kim Author: Hyunhee Kim
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Naveen Krishna Ch
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Common Clock Framework support for Exynos5260 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Rahul Sharma Provides Constants for Exynos5260 clocks
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Thomas Abraham A CPU clock is defined as a clock supplied to a CPU or a group of CPUs. The CPU clock is typ
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Clock driver for Exynos clock output
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Tomasz Figa Device Tree binding constants for Samsung Exynos3250 clock controllers

- Copyright (C) 2014 Samsung Electronics Co., Ltd. Author: Vivek Gautam
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for all PLL's in Samsung platforms
- Copyright (C) 2014 Samsung Electronics Co., Ltd. Common Clock Framework support for Exynos3250 SoC
- Copyright (C) 2014 Samsung Electronics Co., Ltd Contacts: Andrzej Hajda
- Copyright (C) 2014 Samsung Electronics Co., Ltd Contacts: Tomasz Figa
- Copyright (C) 2014 Samsung Electronics Co., Ltd Derived from drivers/video/backlight/ld9040.c Andrzej Hajda
- Copyright (C) 2014-2015 Samsung Electronics Co., Ltd. Header for Exynos PMU Driver support <http://www.samsung.com>
- Copyright (C) 2014 Samsung Electronics Co., Ltd. This driver is based on the
- Copyright (C) 2014 Samsung Electronics Lukasz Majewski
- Copyright (C) 2014 Scott Alfter
- Copyright (C) 2014 Sean Young Supports the standard homebrew IgorPlugUSB receiver with Igor's firmware. See [http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20\(AVR\)_eng.htm](http://www.cesko.host.sk/IgorPlugUSB/IgorPlug-USB%20(AVR)_eng.htm)
- Copyright (C) 2014 Sebastian Andrzej Siewior
- Copyright (C) 2014 Sensirion AG, Switzerland Author: Johannes Winkelmann
- Copyright (C) 2014 Seong-Woo Kim Based on fb_ili9325.c by Noralf Tronnes Based on ili9325.c by Jeroen Domburg Init code from UTFT library by Henning Karlsen
- Copyright (C) 2014 Sergey Kozlov
- Copyright (C) 2014 Sergey Senozhatsky
- Copyright (C) 2014 sigma star gmbh Author: Richard Weinberger
- Copyright (C) 2014-2015 Sony Mobile Communications Inc
- Copyright (C) 2014 Sony Mobile Communications Inc. This driver is for the multi-block Switch-Mode Battery Charger and Boost (SMBB) hardware, found in Qualcomm PM8941 PMICs. The charger is a
- Copyright (C) 2014 Stefan Kristansson
- Copyright (C) 2014 Stefan Kristiansson
- Copyright (C) 2014 Stefan Roes include include include include include
- Copyright (C) 2014-2015 Stephan Mueller Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2014 Stephan Mueller This file provides the user-space API for AEAD ciphers
- Copyright (C) 2014 STMicroelectronics Ltd. Author: Stuart Menefy
- Copyright (C) 2014 STMicroelectronics --
- Copyright (C) 2014 STMicroelectronics Author: Gabriel Fernandez
- Copyright (C) 2014 Stmicroelectronics Author: Giuseppe Cavallaro Contributors: Aymen Bouattay Peter Griffin peter.griffin@li
- Copyright (C) 2014 STMicroelectronics Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre
- Copyright (C) 2014 STMicroelectronics Author: Ludovic Barre Peter Griffin
- Copyright (C) 2014,2016 STMicroelectronics Author: Peter Griffin
- Copyright (C) 2014 STMicroelectronics Inc. Author: Lee Jones
- Copyright (C) 2014 STMicroelectronics Limited Author: David Paris for STMicroelectronics Lee Jones for STMicroelectronics
- Copyright (C) 2014 STMicroelectronics Ltd Author: Giuseppe Cavallaro Contributors: Peter Griffin Based on sdhci-cns3xxx.c
- Copyright (C) 2014 STMicroelectronics Power off Restart driver, used in STMicroelectronics devices
- Copyright (C) 2014 ST Microelectronics Pratyush Anand
- Copyright (C) 2014 STMicroelectronics R
- Copyright (C) 2014 STMicroelectronics (R Author: Giuseppe Cavallaro include include include include linux/platf
- Copyright (C) 2014 STMicroelectronics (R Authors: Stephen Gallimore Pankaj Dev
- Copyright (C) 2014 STMicroelectronics STMicroelectronics Generic PHY driver for STiH407 USB2
- Copyright (C) 2014 STMicroelectronics STMicroelectronics PHY driver MiPHY28lp (for SoC STiH407)
- Copyright (C) 2014-2015,2017-2019 SUSE
- Copyright (C) 2014 Takashi Iwai split from hda_hwdep.c
- Copyright (C) 2014 Texas Instruments Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments Inc. Author: Dan Murphy
- Copyright (C) 2014 Texas Instruments, Inc. Author: Peter Ujfalusi
- Copyright (C) 2014 Texas Instruments, Inc. - Roger Quadros <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated Aurelien Jacquot include include include include
- Copyright (C) 2014 Texas Instruments Incorporated Authors:
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Cyril Chemparathy Santosh Shilimkar santosh
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair Sandeep Paulraj Wingman Kwok
- Copyright (C) 2014 Texas Instruments Incorporated Authors: Sandeep Nair WingMan Kwok
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Andreas Dannenberg Based on previous work from: Felipe Balbi <http://www.ti.com>
- Copyright (C) 2014,2019 Texas Instruments Incorporated - Author: Dan Murphy <http://www.ti.com>

- Copyright (C) 2014-2015 Texas Instruments Incorporated - Author: Felipe Balbi <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated. Author: Ivan Khoronzhuk <http://www.ti.com/>
- Copyright (C) 2014,2016-2018 Texas Instruments Incorporated - Author: Jyri Sarha <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Author: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Authors: Sandeep Nair Cyril Chemparathy Santosh Shilimkar <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Ltd
- Copyright (C) 2014 The Linux Foundation include include include
- Copyright (C) 2014 The Linux Foundation, Laura Abbott
- Copyright (C) 2014 Tomasz Figa Based on Exynos Audio Subsystem Clock Controller driver:
- Copyright (C) 2014 Tomasz Figa This header provides constants for Samsung audio subsystem clock controller
- Copyright (C) 2014-2015,2017-2018 Topic Embedded Products Author: Mike Looijmans
- Copyright (C) 2014 Topic Embedded Products Licenced under GPL include include include include include
- Copyright (C) 2014 Topic Embedded Systems Author: Aurn Verwegen Author: Mike Looijmans
- Copyright (C) 2014 Toradex AG. Author: Stefan Agner
- Copyright (C) 2014 Traphandler
- Copyright (C) 2014 Ulrich Weigand, IBM Corporation. include include include
- Copyright (C) 2014 Uwe Kleine-Koenig for Pengutronix include include include include include include
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya
- Copyright (C) 2014 Varka Bhadram Md.Jamal Mohiuddin P Sowjanya include include i
- Copyright (C) 2014 Wolfram Sang, Sang Engineering
- Copyright (C) 2014 Xsens Technologies BV Maintainer: René Moll
- Copyright (C) 2014 Yunzhi Li
- Copyright (C) 2014 Zhang, Keguang Loongson 1 CPUFreq platform support
- Copyright (C) 2014 Zhang, Keguang Loongson 1 MUX Register Definitions
- Copyright (C) 2014 Zhang, Keguang Loongson 1 PWM Register Definitions
- Copyright (C) 2015 16 by Renesas Electronics Corporation See the bindings doc for DTS setup and the sysfs doc for usage information. (look for filenames containing 'i2c-demux-pinctrl' in Docu
- Copyright (C) 2015 16 by Wolfram Sang, Sang Engineering
- Copyright (C) 2015 16 Intel Corp Author:Rafal Redzimski Jeeja KP
- Copyright (C) 2015 17 Intel Corporation
- Copyright (C) 2015 17 Intel Corporation. include
- Copyright (C) 2015 17 Renesas Electronics Corporation include include include include include include include linux/modu
- Copyright (C) 2015 17 Wolfram Sang, Sang Engineering
- Copyright (C) 2015,2017 18 Intel Corporation
- Copyright (C) 2015-2017 19 Renesas Electronics Corporation
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include inclu
- Copyright (C) 2015-2016 Altera Corporation by Alan Tull include include include
- Copyright (C) 2015-2016 Altera Corporation include include include include include include include linux/module.h
- Copyright (C) 2015-2016 Anton Ivanov (aivanov@brocade.com)
- Copyright (C) 2015-2016 ARM Ltd. Author: Andre Przywara
- Copyright (C) 2015-2016 Bamvor Jian Zhang
- Copyright (C) 2015-2016 Cogent Embedded, Inc. Based on the SuperH Ethernet driver
- Copyright (C) 2015-2017 Endless Mobile, Inc
- Copyright (C) 2015-2016 HGST, a Western Digital Company
- Copyright (C) 2015-2016 HGST, a Western Digital Company. define pr_fmt(fmt) KBUILD_MODNAME
- Copyright (C) 2015-2016 Hisilicon Limited. Author: Feng Chen
- Copyright (C) 2015-2016 HiSilicon Technologies Co., Ltd. include include include include include include includ
- Copyright (C) 2015-2016 Integrated Device Technology Inc
- Copyright (C) 2015-2016 Linaro Limited include include include include include include include inc
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang
- Copyright (C) 2015-2016 MediaTek Inc. Author: Honghui Zhang Based on driver/iommu/mtk_iommu.c
- Copyright (C) 2015-2016 MediaTek Inc. Author: Houlong Wei Ming Hsiu Tsai
- Copyright (C) 2015-2018 MediaTek Inc. Author: Yong Wu
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include include linux
- Copyright (C) 2015-2016 MediaTek Inc. Author: Yong Wu include include include include include include lin
- Copyright (C) 2015-2016 Mentor Graphics
- Copyright (C) 2015-2016 NextThing Co Maxime Ripard
- Copyright (C) 2015-2016 Nexvision Author: Charles-Antoine Couret

- Copyright (C) 2015-2016 Nobuo Iwata
- Copyright (C) 2015-2016,2018-2019 Quantenna Communications
- Copyright (C) 2015-2016 Raspberry Pi (Trading) Ltd. Based on mmc- bcm2835.c by Gellert Weisz which is, in turn, based on sdhci-bcm2708.c by Broadcom sdhci-bcm2835.c by Stephen Warr
- Copyright (C) 2015-2016 Russell King Network PHYs can appear on I2C buses when they are part of SFP module. This driver exposes these PHYs to the networking PHY code, allowing our PHY driv
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Authors: Inha Song Sylwester Nawrocki
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Based on dummy_hcd.c, which is:
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak
- Copyright (C) 2015-2016 Samsung Electronics Igor Kotrasinski Krzysztof Opasiak Refactored from usbip_host_dri
- Copyright (C) 2015-2016 Samsung Electronics Krzysztof Opasiak
- Copyright (C) 2015-2016 Smart Energy Instruments, Inc
- Copyright (C) 2015-2018 Socionext Inc. Author: Masahiro Yamada
- Copyright (C) 2015-2016 Stefan Schmidt Based on at86rf230.c and spi_atusb.c. at86rf230.c is
- Copyright (C) 2015-2016 SUSE, IBM Corp
- Copyright (C) 2015-2016 Synopsys, Inc. (www.synopsys.com) Authors: Joao Pinto
- Copyright (C) 2015-2016 Texas Instruments Incorporated - Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2015-2016 The fiat-crypto Authors
- Copyright (C) 2015-2016 Viresh Kumar
- Copyright (C) 2015,2017-2018 Author: Matt Ranostay TODO: interrupt mode, and signal strength reporting
- Copyright (C) 2015-2017,2019 Dialog Semiconductor
- Copyright (C) 2015-2017 Glider bvba Based on clk-rcar-gen2.c
- Copyright (C) 2015-2017 Helen Koike
- Copyright (C) 2015-2019 Netronome Systems, Inc
- Copyright (C) 2015-2018 Pengutronix, Uwe Kleine-K
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include include include
- Copyright (C) 2015-2017 Pengutronix, Uwe Kleine-K include include include
- Copyright (C) 2015,2017 Raspberry Pi
- Copyright (C) 2015-2017 Renesas Electronics Corporation This is based on the phy-rcar-gen2 driver:
- Copyright (C) 2015-2017 Russell King. include include include include include include linux/slab
- Copyright (C) 2015-2017 Texas Instruments Incorporated - Andreas Dannenberg Andrew F. Davis http://www.ti.com
- Copyright (C) 2015-2017 Texas Instruments Incorporated - J Keerthy Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2015-2018 Alban Bedel
- Copyright (C) 2015,2018 Author: Matt Ranostay Datasheets:
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: enable pulse length controls via device tree properties
- Copyright (C) 2015,2018 Author: Matt Ranostay TODO: gesture + proximity calib offsets
- Copyright (C) 2015-2018 Bosch Sicherheitssysteme GmbH
- Copyright (C) 2015-2019 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd
- Copyright (C) 2015-2018 EfficiOS Inc., Mathieu Desnoyers
- Copyright (C) 2015-2019 Federico Lorenzi
- Copyright (C) 2015-2018 Linaro Limited. Author: Tor Jeremiassen Author: Mathieu Poirier
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include inc
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include inclu
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include linux
- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include media
- Copyright (C) 2015-2018 MediaTek Inc. Author: Biao Huang Ryder Lee Sean Wang
- Copyright (C) 2015-2018 Netronome Systems, Inc. include include include
- Copyright (C) 2015-2018 Red Hat Inc. Red Hat authors:
- Copyright (C) 2015-2018 Sebastian Moeller
- Copyright (C) 2015-2018 Terry Junge
- Copyright (C) 2015-2018 Toke H
- Copyright (C) 2015-2019 Corentin Labbe Core file which registers crypto algorithms supported by the CryptoEngine
- Copyright (C) 2015-2019 Corentin Labbe Core file which registers crypto algorithms supported by the SecuritySystem
- Copyright (C) 2015,2019 International Business Machines Inc. Author: Marcelo Henrique Cerri
- Copyright (C) 2015-2020 Jason A. Donenfeld
- Copyright (C) 2015-2020 Konsulko Group Author: Matt Ranostay
- Copyright (C) 2015-2019 Microchip Technology Inc. and its subsidiaries
- Copyright (C) 2015-2019 Texas Instruments Incorporated - Author: Tomi Valkeinen Based on pwm_bl.c <http://www.ti.com/>

- Copyright (C) 2015-2019 Texas Instruments Incorporated - Suman Anna <http://www.ti.com/>
- Copyright (C) 2015 6WIND S.A
- Copyright (C) 2015 Adafruit Industries
- Copyright (C) 2015 Adafruit Industries Based on the HX8347D FB driver
- Copyright (C) 2015 Advanced Micro Devices Author: Brijesh Singh based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Aleksa Sarai
- Copyright (C) 2015 Alexander Sverdlin The driver uses polling to get the conversion status. According to EP93xx datasheets, reading ADCResult register starts the conversion, but user is also
- Copyright (C) 2015 Andrea Venturi Andrea Venturi
- Copyright (C) 2015 Andrej Krutak
- Copyright (C) 2015 Andrew Lutomirski Based on asm and ptrace code by many authors. The code here originated in ptrace.c and signal.c
- Copyright (C) 2015 Andrew Lutomirski On AMD CPUs, SYSRET can return with a valid SS descriptor with with the hidden attributes set to an unusable state. Make sure the kernel doesn't let t
- Copyright (C) 2015 Andrew Lutomirski These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Andrew Lutomirski This makes sure that sa_restorer == NULL keeps working on 32-bit configurations. Modern glibc doesn't use it under any circumstances, so it's easy to
- Copyright (C) 2015 Andrey Smetanin Authors:
- Copyright (C) 2015 Annapurna Labs Ltd
- Copyright (C) 2015 Anshuman Khandual, IBM Corporation. include include include include include include include i
- Copyright (C) 2015 Anton Blanchard , IBM .section .rodata .balign 16
- Copyright (C) 2015 Anton Ivanov (aivanov@
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan fkan@apm.com include include include include include
- Copyright (C) 2015 Applied Micro Circuits Corporation Author: Feng Kan Loc Ho
- Copyright (C) 2015-2016 Applied Micro Circuits Corporation Author: Iyappan Subramanian
- Copyright (C) 2015 Applied Micro Circuits Corporation Authors: Rameshwar Prasad Sahu Loc Ho NOTE: PM support is currently not available
- Copyright (C) 2015 Ariel D
- Copyright (C) 2015 Ariel D Notes
- Copyright (C) 2015 Armadeus Systems Sébastien Szymanski Using code from:
- Copyright (C) 2015 ARM Limited Author: Dave Martin
- Copyright (C) 2015 ARM Limited Author: Vladimir Murzin
- Copyright (C) 2015 ARM Limited include include
- Copyright (C) 2015 ARM Ltd. A note for the weary kernel hacker: the code here is confusing and hard to follow! That's partly because it's solving a nasty problem, but also because there's
- Copyright (C) 2015 ARM Ltd. Author: Lorenzo Pieralisi include include include include
- Copyright (C) 2015 ARM Ltd. Author: Marc Zyngier include include include include include include asm/c
- Copyright (C) 2015 ARM Ltd. Punit Agrawal
- Copyright (C) 2015,2019 Arrikto, Inc
- Copyright (C) 2015-2016 Asahi Kasei Microdevices Corporation
- Copyright (C) 2015 ASMedia Technology Inc. Author: YD Tseng
- Copyright (C) 2015 Atmel, 2015 Ludovic Desroches
- Copyright (C) 2015 Atmel Alexandre Belloni alexandre.belloni@free- electrons.com Boris Brezillon boris.brezillon@free-electrons.com
- Copyright (C) 2015 Atmel Author: Songjun Wu
- Copyright (C) 2015 Atmel Boris Brezillon boris.brezillon@free- electrons.com
- Copyright (C) 2015-2016 Atmel Corporation Author: Cyrille Pitchen
- Copyright (C) 2015 Atmel Corporation. Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation Author: Wenyou Yang
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Based on clk- programmable & clk-peripheral drivers by Boris BREZILLON
- Copyright (C) 2015 Atmel Corporation, Nicolas Ferre Evolved from driver at91-poweroff.c
- Copyright (C) 2015 Author: Chunyan Zhang
- Copyright (C) 2015,2018 Axentia Technologies AB Author: Peter Rosin Datasheet: <http://www.microchip.com/downloads/en/DeviceDoc/22096b.pdf>
- Copyright (C) 2015 Axis Communications AB
- Copyright (C) 2015 Azael Avalos Thanks to Juergen Heinzl for the pointers on making sure the structure is aligned and packed
- Copyright (C) 2015 Azael Avalos Thanks to Matthew Garrett for background info on ACPI innards which normal people aren't meant to understand :-)
- Copyright (C) 2015 Ben Chen
- Copyright (C) 2015 Ben Dooks for Codethink Ltd Based on origin by Carlo Caione
- Copyright (C) 2015 Ben Herrenschmidt, IBM Corp. Driver for Aspeed
- Copyright (C) 2015 Bert Vermeulen This file was based on the patches for Linux 2.6.27.39 published by MikroTik for their RouterBoard 4xx series devices
- Copyright (C) 2015 BMW Car IT GmbH
- Copyright (C) 2015 BMW Car IT GmbH include include include include include include include

- Copyright (C) 2015 Boaz Harrosh
- Copyright (C) 2015 Boris Barbulovski
- Copyright (C) 2015 Boris Barbulovski .
- Copyright (C) 2015 Broadcom Corporation Author: Florian Fainelli include include include include linux/reset/bcm63xx
- Copyright (C) 2015 Bryan O
- Copyright (C) 2015 Bryan O IMR registers define an isolated region of memory that can be masked to prohibit certain system agents from accessing memory. When a device behind a masked port p
- Copyright (C) 2015 Bryan O IMR self test. The purpose of this module is to run a set of tests on the IMR API to validate it's sanity. We check for overlapping, reserved addresses and setup/
- Copyright (C) 2015 by Kamil Debski
- Copyright (C) 2015 by Renesas Electronics Corporation Wolfram Sang
- Copyright (C) 2015 by Sang Engineering
- Copyright (C) 2015 By Tech Design S.L
- Copyright (C) 2015 Cadence Design Systems Inc. Based on version for i386
- Copyright (C) 2015 Cadence Design Systems Inc. Chris Zankel
- Copyright (C) 2015 Cadence Design Systems Inc. include include include
- Copyright (C) 2015 Cadence Design Systems Inc. @remark Read the file COPYING
- Copyright (C) 2015,2018 Cavium Inc. Author: Ganapatrao Kulkarni
- Copyright (C) 2015 Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2015 Chris Diamand
- Copyright (C) 2015 Clemens Gruber based on the pwm-twl-led.c driver
- Copyright (C) 2015 Clement Vuchener
- Copyright (C) 2015 CMC Electronics, Inc
- Copyright (C) 2015-2016 CNEX Labs
- Copyright (C) 2015,2018 Collabora Ltd. Author: Enric Balletbo i Serra
- Copyright (C) 2015 Collabora Ltd. Author: Sjoerd Simons
- Copyright (C) 2015,2017-2018 Cumulus Networks
- Copyright (C) 2015 Cumulus Networks, Inc
- Copyright (C) 2015 Cyrille Pitchen
- Copyright (C) 2015 Daniel Thompson
- Copyright (C) 2015 Dan Streetman, IBM Corp
- Copyright (C) 2015 Dan Streetman, IBM Corp See 842.h for details of the 842 compressed format
- Copyright (C) 2015 Dave Penkler
- Copyright (C) 2015 David Ahern Based on dummy, team and ipvlan drivers
- Copyright (C) 2015 Davidlohr Bueso
- Copyright (C) 2015 Davidlohr Bueso. Block a bunch of threads and let parallel waker threads wakeup an equal amount of them. The program output reflects the avg latency for each individual
- Copyright (C) 2015 Dennis Menschel
- Copyright (C) 2015 Denys Vlasenko
- Copyright (C) 2015 Denys Vlasenko These are little helpers that make it easier to switch bitness on the fly
- Copyright (C) 2015 Dialog Semiconductor Ltd. Author: Adam Thomson
- Copyright (C) 2015 EMAC Inc. Author: Lauri Leukkunen based on TSC2301 driver by Klaus K. Pedersen
- Copyright (C) 2015 EMAC Inc. Based on original tsc2005.c by Lauri Leukkunen
- Copyright (C) 2015 EMC Corporation
- Copyright (C) 2015-2016 Endless Mobile, Inc. Author: Carlo Caione
- Copyright (C) 2015 Essensium NV
- Copyright (C) 2015 Felix Fietkau This file was derived from: include/asm- mips/cpu-features.h
- Copyright (C) 2015 Freescale Semiconductor, Inc. include include include include include lin
- Copyright (C) 2015 FUJITSU LIMITED Author: Taku Izumi This code introduces new boot option named
- Copyright (C) 2015 Fujitsu Semiconductor Limited
- Copyright (C) 2015 Fuzhou Rockchip Electronics Co., Ltd Author: Zain Wang
- Copyright (C) 2015 Gerhard Bertelsmann
- Copyright (C) 2015 Glider bvba Based on clk-mstp.c, clk-rcar-gen2.c, and clk-rcar-gen3.c
- Copyright (C) 2015 Glider bvba Contact: Laurent Pinchart
- Copyright (C) 2015 Glider bvba Modified to support SH7720 SCIF. Markus Brunner, Mark Jonas (Jul 2007). based off of the old drivers/char/sh-sci.c by:
- Copyright (C) 2015 Goldelico GmbH Author: Marek Belisko
- Copyright (C) 2015 Google, Inc. Author: Mikulas Patocka
- Copyright (C) 2015 Google, Inc. Author: Sami Tolvanen
- Copyright (C) 2015 Google, Inc. Originally written by Michael Halcrow, Ildar Muslukhov, and Uday Savagaonkar. Heavily modified since then

- Copyright (C) 2015 Google, Inc., Paul Turner and Andrew Hunter
- Copyright (C) 2015 Google, Inc. This was originally taken from fs/mpage.c
- Copyright (C) 2015 Google, Inc. Written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015 Heiko Schocher from:
- Copyright (C) 2015 He Kuang
- Copyright (C) 2015 Henri Chain
- Copyright (C) 2015 HGST, a Western Digital Company. include include include include
- Copyright (C) 2015 H Hartley Sweeten Based on the pci1760 support in the adv_pci_dio driver written by:
- Copyright (C) 2015 H Hartley Sweeten Separated from the adv_pci1710 driver written by:
- Copyright (C) 2015 HiSilicon Co., Ltd. Authors: Zhou Wang Dacai Zhu Gabriele Paoloni gabriele <http://www.hisilicon.com>
- Copyright (C) 2015 Hisilicon Limited. Author: Bintian Wang
- Copyright (C) 2015 Huawei Futurewei Technologies
- Copyright (C) 2015 IBM Corporation Author: Laurent Dufour
- Copyright (C) 2015 IBM Corp. This provides the Initiate Coprocessor Store Word Indexed (ICSWX) instruction. This instruction is used to communicate with PowerPC coprocessors. This also p
- Copyright (C) 2015 Imagination Technologies Author: Alex Smith
- Copyright (C) 2015 Imagination Technologies, Inc. written by Ralf Baechle
- Copyright (C) 2015 Imagination Technologies Ingenic SoC UART support
- Copyright (C) 2015 Imagination Technologies Ltd. Author: Damien Horsley
- Copyright (C) 2015 Imagination Technologies, Ltd. Author: Markos Chandras
- Copyright (C) 2015 Imagination Technologies Ltd Author: Qais Yousef This file contains driver APIs to the IPI subsystem
- Copyright (C) 2015 Imagination Technologies Ltd. Authors: Matt Redfearn (matt.redfearn@mips.com) include include include include asm/sect
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Notes
- Copyright (C) 2015 Industrial Research Institute for Automation and Measurements PIAP Written by Krzysztof Ha?asa
- Copyright (C) 2015 Infineon Technologies AG
- Copyright (C) 2015 Intel Coropration
- Copyright (C) 2015 Intel Corp ~~~~~
- Copyright (C) 2015 Intel Corp. Author: Chen, Gong include include include include include
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A N,Harshapriya This file is modified from cht_bsw_rt5672.c ~~~~~
- Copyright (C) 2015 Intel Corp Author: Fang, Yang A This file is modified from cht_bsw_rt5645.c
~~~~~
- Copyright (C) 2015 Intel Corp Author: Jeeja KP Nilofer, Samreen
- Copyright (C) 2015 Intel Corp. Author: Mika Westerberg Author: Rafael J. Wysocki
- Copyright (C) 2015 Intel Corp Author:Rafal Redzimski Jeeja KP  
~~~~~
- Copyright (C) 2015 Intel Corp Author: Sanjiv Kumar ~~~~~
- Copyright (C) 2015 Intel Corporation Author: Andy Shevchenko Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015,2017-2018,2020 Intel Corporation Author: Heikki Krogerus
- Copyright (C) 2015 Intel Corporation Author: Jiang Liu
- Copyright (C) 2015 Intel Corporation Authors: Andy Shevchenko Mika Westerberg Heikki Krogerus heik
- Copyright (C) 2015 Intel Corporation Authors: Lv Zheng
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk include include include include includ
- Copyright (C) 2015 Intel Corporation. Author: Subhransu S. Prusty
~~~~~
- Copyright (C) 2015 Intel Corporation Datasheets:
- Copyright (C) 2015 Intel Corporation Driver for TXC PA12203001 Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation Driver for UPISEMI us5182d Proximity and Ambient Light Sensor
- Copyright (C) 2015 Intel Corporation. IIO driver for CM3323 (7-bit I2C slave address 0x10)
- Copyright (C) 2015 Intel Corporation. IIO driver for MMC35240 (7-bit I2C slave address 0x30)
- Copyright (C) 2015 Intel Corporation. IIO driver for MXC6255 (7-bit I2C slave address 0x15)
- Copyright (C) 2015 Intel Corporation. IIO driver for RPR-0521RS (7-bit I2C slave address 0x38)
- Copyright (C) 2015 Intel Corporation. IIO driver for STK3310/STK3311. 7-bit I2C address: 0x48
- Copyright (C) 2015 Intel Corporation. IIO driver for STK8312; 7-bit I2C address: 0x3D
- Copyright (C) 2015 Intel Corporation Inc. include include include include include include i
- Copyright (C) 2015 Intel Corporation. include include include include include include incl
- Copyright (C) 2015,2017-2019 Intel Corporation include include include

- Copyright (C) 2015-2016 Intel Corporation. include include include include include
- Copyright (C) 2015 Intel Corporation. Intel MIC Coprocessor State Management (COSM) Driver
- Copyright (C) 2015 Intel Corporation. Intel MIC COSM Bus Driver
- Copyright (C) 2015 Intel Corporation. Intel MIC COSM Client Driver
- Copyright (C) 2015 Intel Corporation Mian Yousaf Kaukab
- Copyright (C) 2015 Intel Corporation Partially based on the bits found in drivers/tty/serial/mfd.c
- Copyright (C) 2015 Intel Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: -
- Copyright (C) 2015 Intel Corporation. Simple file API to load FW that includes mixers, coefficients, DAPM graphs, algorithms, equalisers, DAIs, widgets, FE caps, BE caps, codec link caps etc
- Copyright (C) 2015 Intel Corporation. STK8BA50 7-bit I2C address: 0x18
- Copyright (C) 2015 Intel Corporation. This code is based on bmm050\_api.c authored by contact@bosch.sensortec.com:
- Copyright (C) 2015 Intel Corp., Peter Zijlstra Since RB-trees have non- atomic modifications they're not immediately suited for RCU/lockless queries. Even though we made
- Copyright (C) 2015-2017 Intel Deutschland GmbH Contact Information:
- Copyright (C) 2015 Intel Deutschland GmbH Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2015 Intel Ltd
- Copyright (C) 2015 International Business Machines Inc. Author: Leonidas S. Barbosa
- Copyright (C) 2015 IT University of Copenhagen
- Copyright (C) 2015 IT University of Copenhagen (rrpc.c)
- Copyright (C) 2015 IT University of Copenhagen (rrpc.h)
- Copyright (C) 2015 Jaegeuk Kim include include
- Copyright (C) 2015 Jakub Kicinski
- Copyright (C) 2015 Jakub Sitnicki
- Copyright (C) 2015-2016 Jamal Hadi Salim
- Copyright (C) 2015 Jan Henrik Weinstock
- Copyright (C) 2015 Jay Kuri
- Copyright (C) 2015 Jemma Denson
- Copyright (C) 2015 Jemma Denson April 2015 Refactored & simplified driver Updated to work with delivery system supplied by DVBv5 Add frequency, fec & pilot to get\_f
- Copyright (C) 2015 Jens Kuske Based on clk-simple-gates.c, which is:
- Copyright (C) 2015 Jens Kuske Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Joachim Eastwood Based on:
- Copyright (C) 2015 Joachim Eastwood Based on 8250\_mtk.c:
- Copyright (C) 2015 Joachim Eastwood Based on Freescale QuadSPI driver:
- Copyright (C) 2015 Joachim Eastwood Based on TI DMA Crossbar driver by:
- Copyright (C) 2015 Joachim Eastwood The bcm2835aux is capable of RTS auto flow-control, but this driver doesn't take advantage of it yet. When adding support, be sure no
- Copyright (C) 2015 John Horan (knasher@gmail.com) The USB initialization and
- Copyright (C) 2015 Juniper Networks, Inc. Author:
- Copyright (C) 2015 Karol Kosik
- Copyright (C) 2015 Karol Kosik 2015 Samsung Electronics Author: Igor Kotrasinski Based on tools/usb/usbip/libsrc/usbip\_host\_driver.c, which
- Copyright (C) 2015 K. Merker This code is based on gt9xx.c authored by andrew@goodix.com:
- Copyright (C) 2015 Kontron Author: Vadim V. Vlasov
- Copyright (C) 2015 Kozhevnikov Anatoly Based on ili9325.c by Noralf Tronnes and .S.U.M.O.T.O.Y. by Max MC Costa ([https://github.com/sumotoy/TFT\\_ILI9163C](https://github.com/sumotoy/TFT_ILI9163C))
- Copyright (C) 2015 Laurent Fasnacht
- Copyright (C) 2015 Linaro Author: Jun Nie
- Copyright (C) 2015 Linaro Limited. Author: Leo Yan
- Copyright (C) 2015 Linaro Limited include include include include include include include include li
- Copyright (C) 2015 Linaro Limited include include include include include include include
- Copyright (C) 2015 Linaro Limited include include include include
- Copyright (C) 2015 Linaro Limited include include
- Copyright (C) 2015 Linaro Limited, Shannon Zhao
- Copyright (C) 2015 Linaro Ltd Andy Green
- Copyright (C) 2015 Linaro Ltd Author: Alex Bennée
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green Note at least on 6220, S2 == BT, S1 == Digital FM Radio IF
- Copyright (C) 2015 Linaro, Ltd Author: Andy Green This driver only deals with S2
- Copyright (C) 2015,2017 Linaro Ltd. Author: Ard Biesheuvel



- Copyright (C) 2015 Linaro Ltd. Author: Fu Wei Suravee Suthikulpanit Al Stone Timur Tabi
- Copyright (C) 2015 Linaro Ltd Author: Graeme Gregory
- Copyright (C) 2015 Linaro Ltd. Author: Jun Nie
- Copyright (C) 2015 Linaro Ltd. Author: Pi-Cheng Chen
- Copyright (C) 2015 Linaro Ltd. Author: Shannon Zhao
- Copyright (C) 2015 Linaro Ltd. include include include include include include include linux/in
- Copyright (C) 2015 Linaro Ltd. include include include include include include include linux/module
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on drivers/clk/mmp/clk-of-mmp2.c:
- Copyright (C) 2015 Linaro, Ltd. Rob Herring Based on vendor driver:
- Copyright (C) 2015 Linaro Ltd. Various virtualization hardware acceleration techniques allow bypassing or offloading interrupts received from devices around the host kernel. Posted Interr
- Copyright (C) 2015 Linear Technology
- Copyright (C) 2015 Linus Walleij include include include include include include include linux/irqchip/arm-gic
- Copyright (C) 2015 Linus Walleij include include include include include include include
- Copyright (C) 2015 Linus Walleij Derived from drivers/gpio/pca953x.c
- Copyright (C) 2015 Linus Walleij Portions copied from iio\_utils and Issio:
- Copyright (C) 2015-2016 Linus Walleij Usage:
- Copyright (C) 2015-2017 Lukas Wunner
- Copyright (C) 2015 Lyude Paul
- Copyright (C) 2015 Lyude (Stephen Chandler Paul)
- Copyright (C) 2015 Mans Rullgard Mostly rewritten, based on driver from Sigma Designs. Original Copyright (C) notice below
- Copyright (C) 2015 Mans Rullgard SMP86xx/SMP87xx Watchdog driver
- Copyright (C) 2015 Marcelo Ricardo Leitner
- Copyright (C) 2015 Markus Reichl Device Tree binding constants clocks for the Samsung S2MPS11 PMIC
- Copyright (C) 2015 Markus Stockhausen
- Copyright (C) 2015 Markus Stockhausen include include include
- Copyright (C) 2015 Martin Schiller
- Copyright (C) 2015-2016 Martin Sperl
- Copyright (C) 2015 Martin Sperl This driver is inspired by:
- Copyright (C) 2015,2018 Martin Willi
- Copyright (C) 2015 Martin Willi Based on
- Copyright (C) 2015 Martin Wimpers
- Copyright (C) 2015 Marvell Gregory CLEMENT Sebastian Hesselbarth Andrew Lunn Thomas Petazzoni th
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Antoine Tenart
- Copyright (C) 2015 Marvell Technology Group Ltd. Author: Jisheng Zhang
- Copyright (C) 2015,2018 Masahiro Yamada
- Copyright (C) 2015 Maxime Ripard Author: Maxime Ripard
- Copyright (C) 2015 Measurement-Specialties
- Copyright (C) 2015 Measurement-Specialties (7-bit I2C slave address 0x76)
- Copyright (C) 2015 Measurement-Specialties Datasheet:
- Copyright (C) 2015,2019 MediaTek Inc. Author:
- Copyright (C) 2015-2016 MediaTek Inc. Author: Andrew-CT Chen
- Copyright (C) 2015 MediaTek Inc. Author: Biao Huang
- Copyright (C) 2015-2016,2018-2019 MediaTek Inc. Author: Chunfeng Yun
- Copyright (C) 2015 MediaTek Inc. Author: CK Hu
- Copyright (C) 2015 MediaTek Inc. Author: Hanyi Wu Sascha Hauer Dawei Chien Louis Yu lou
- Copyright (C) 2015 MediaTek Inc. Author: Henry Chen
- Copyright (C) 2015 MediaTek Inc. Author: Hongzhou.Yang Yingjoe Chen
- Copyright (C) 2015-2016 MediaTek Inc. Author: Koro Chen
- Copyright (C) 2015 MediaTek Inc. Author: Koro Chen Sascha Hauer Hidalgo Huang
- Copyright (C) 2015 MediaTek Inc. Author: Leilk Liu
- Copyright (C) 2015,2019 MediaTek Inc. Authors:
- Copyright (C) 2015 MediaTek Inc. Author: YH Huang
- Copyright (C) 2015 MediaTek Inc. Author: YT SHEN
- Copyright (C) 2015 MediaTek, Shunli Wang
- Copyright (C) 2015 Melexis Driver for the Melexis MLX90614 I2C 16-bit IR thermopile sensor
- Copyright (C) 2015 Michael Lee MTK HSDMA support
- Copyright (C) 2015 Micka
- Copyright (C) 2015 Microchip Andrei Pistirica, Paul Thacker Inspired by sdhci-pltfm.c

- Copyright (C) 2015,2017-2018 Microchip Technology
- Copyright (C) 2015-2019 Microchip Technology Inc
- Copyright (C) 2015 Microchip Technology, Inc. Authors:
- Copyright (C) 2015 Microchip Technology include include include include include include include
- Copyright (C) 2015 Microchip Technology include include include include include include include linux/
- Copyright (C) 2015,2019 Micro Crystal SA Alexandre Belloni
- Copyright (C) 2015 Motorola Mobility. Originally written by Michael Halcrow, 2015. Modified by Jaegeuk Kim, 2015. Modified by Eric Biggers, 2019 for v2 policy support
- Copyright (C) 2015 Motorola Mobility Written by Michael Halcrow, 2014
- Copyright (C) 2015 Motorola Mobility Written by Uday Savagaonkar, 2014. Modified by Jaegeuk Kim, 2015
- Copyright (C) 2015-2017 National Instruments Corp. Author: Moritz Fischer
- Copyright (C) 2015 National Instruments Corp. FPGA Manager Driver for Xilinx Zynq, heavily based on xdevcfg driver in their vendor tree
- Copyright (C) 2015 National Instruments Corp. Xilinx Zynq Reset controller driver
- Copyright (C) 2015 Naveen N. Rao, IBM Corporation
- Copyright (C) 2015 Neil Armstrong Based on mv88e6xxx.h
- Copyright (C) 2015-2016 Neil Armstrong
- Copyright (C) 2015-2016 NextThing Co
- Copyright (C) 2015 NextThing Co Boris Brezillon Maxime Ripard
- Copyright (C) 2015 Niklas S include include
- Copyright (C) 2015 Nikolay Martynov
- Copyright (C) 2015 Nordic Semiconductor
- Copyright (C) 2015 Olof Kindgren
- Copyright (C) 2015 Paolo Valente Arianna Avanzini include include include include linux/
- Copyright (C) 2015 Paradox Innovation Ltd. Author: Baruch Siach
- Copyright (C) 2015 Paradox Innovation Ltd. TODO:
- Copyright (C) 2015 Pengutronix, Philipp Zabel Based on the barebox ocotp driver
- Copyright (C) 2015 Pengutronix, Philipp Zabel TODO: add support for writing OTP register via API in boot ROM
- Copyright (C) 2015 Pengutronix, Sascha Hauer include include include include include include i
- Copyright (C) 2015 Pengutronix, Steffen Trumtrar
- Copyright (C) 2015 PLUMgrid, include include include include include include include include include http://plumgrid.com
- Copyright (C) 2015-2016 Powerventure Semiconductor Ltd
- Copyright (C) 2015 Prevas A/S
- Copyright (C) 2015 Prodrive Technologies
- Copyright (C) 2015 QWERTY Embedded Design
- Copyright (C) 2015 RapidIO Trade Association
- Copyright (C) 2015 Red Hat. Author: Rob Clark
- Copyright (C) 2015 Red Hat, Inc. Author: Oleg Nesterov
- Copyright (C) 2015 Red Hat Inc. Hans de Goede
- Copyright (C) 2015 Red Hat, Inc. Some part derived from fs/eventfd.c (anon inode setup) and mm/ksm.c (mm hashing)
- Copyright (C) 2015 Red Hat, Inc. This test allocates two virtual areas and bounces the physical memory across the two virtual areas (from area\_src to area\_dst) using userfaultfd
- Copyright (C) 2015-2020 Renesas Electronics Corp
- Copyright (C) 2015 Renesas Electronics Corporation based on rcar-dmac.c
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto
- Copyright (C) 2015,2019 Renesas Electronics Corporation Kuninori Morimoto include include include include include
- Copyright (C) 2015 Renesas Electronics Corporation Limitations:
- Copyright (C) 2015 Richard Pospesel
- Copyright (C) 2015 Richard Weinberger (richard@nod.at)
- Copyright (C) 2015 Rob Clark
- Copyright (C) 2015-2016 Robert Jarzmik include include include include include include
- Copyright (C) 2015 Robert Jarzmik Scatterlist splitting helpers
- Copyright (C) 2015 ROCKCHIP, Co. Ltd
- Copyright (C) 2015,2018 Rockchip Electronics Co., Ltd. Alpha Lin
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Caesar Wang
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Jeffy Chen
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng
- Copyright (C) 2015-2016 Rockchip Electronics Co. Ltd. Author: Xing Zheng based on
- Copyright (C) 2015 Rockchip Electronics Co. Ltd. Author: Xing Zheng Jeffy Chen
- Copyright (C) 2015,2017-2018 Rockchip Electronics Co., Ltd

- Copyright (C) 2015 Roger Pau Monne
- Copyright (C) 2015 Russell King include include include include include include
- Copyright (C) 2015 Russell King This assembly is required to safely remap the physical address space for Keystone 2
- Copyright (C) 2015 Sabrina Dubroca
- Copyright (C) 2015 Sakari Ailus
- Copyright (C) 2015 Samsung Electronics Robert Baldyga
- Copyright (C) 2015 Samsung Electronics Author: Chanwoo Choi This driver is based on drivers/devfreq/devfreq.c
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim
- Copyright (C) 2015 Samsung Electronics Author: Jaewon Kim Author: Beomho Seo
- Copyright (C) 2015 Samsung Electronics Author: jh1009.sung@samsung.com
- Copyright (C) 2015 Samsung Electronics Authors: Jaegeuk Kim Chao Yu
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015 Samsung Electronics, Co., Ltd. Andrzej Hajda Based on MHL driver for Android devices
- Copyright (C) 2015-2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd Author: Jacek Anaszewski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Author: Marek Szyrowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Authors: Jacek Anaszewski Andrzej Hajda
- Copyright (C) 2015 Samsung Electronics Co.Ltd Authors: Marek Szyrowski
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Bartlomiej Zolnierkiewicz This file contains the utility function to register CPU clock for Samsung Exynos platf
- Copyright (C) 2015 Samsung Electronics Co., Ltd. Exynos SROMC register definitions <http://www.samsung.com>
- Copyright (C) 2015 Samsung Electronics Ingi Kim
- Copyright (C) 2015-2016 Savoir-faire Linux
- Copyright (C) 2015 Seagate Technology PLC Written by: Shaun Tancheff
- Copyright (C) 2015 SEI
- Copyright (C) 2015 Shrijeet Mukherjee
- Copyright (C) 2015 SiS, Inc
- Copyright (C) 2015 Softing Industrial Automation GmbH
- Copyright (C) 2015 Sony Mobile Communications, AB
- Copyright (C) 2015 Sony Mobile Communications Inc. Author: Werner Johansson Based on AUO panel driver by Rob Clark
- Copyright (C) 2015 Sony Mobile Communications Inc. include include include include include include lin
- Copyright (C) 2015 Srinivas Kandagatla
- Copyright (C) 2015,2017,2019-2020 Stefan Wahren
- Copyright (C) 2015 Stefan Wahren Based on the driver from Huang Shijie and Christoph G. Baumann
- Copyright (C) 2015 Stephen Chandler Paul
- Copyright (C) 2015 Steve French
- Copyright (C) 2015-2017 STMicroelectronics -
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones
- Copyright (C) 2015 ST Microelectronics Author: Lee Jones for ST Microelectronics
- Copyright (C) 2015 STMicroelectronics Author(s): Francesco Virlinzi Ajit Pal Singh
- Copyright (C) 2015 Sudip Mukherjee include include include include include linux/kern
- Copyright (C) 2015 System Fabric Works, Inc
- Copyright (C) 2015 Taeung Song
- Copyright (C) 2015 Tai Chi Minh Ralph Eastwood
- Copyright (C) 2015 Technologic Systems
- Copyright (C) 2015-2016 Texas Instruments Author: Jyri Sarha
- Copyright (C) 2015 Texas Instruments Inc. Benoit Parrot
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the Arizona GPIO driver and the previous TPS65912 driver by Margarita Olaya Cab <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Andrew F. Davis Based on the TPS65912 driver <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Bin Liu <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Jyri Sarha include include include include s <http://www.ti.com/>
- Copyright (C) 2015,2018-2020 Texas Instruments Incorporated - Author: Peter Ujfalusi <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Peter Ujfalusi include include include inc <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Roger Quadros <http://www.ti.com>

- Copyright (C) 2015 The Linux Foundation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copy
- Copyright (C) 2015 Thomas Meyer (thomas@m3y3r.de)
- Copyright (C) 2015-2016 Tom Herbert
- Copyright (C) 2015 Tom Zanussi tracing\_map implementation inspired by lock-free map algorithms originated by Dr. Cliff Click:
- Copyright (C) 2015 Toradex AG. Author: Sanchayan Maity
- Copyright (C) 2015 TQ-Systems GmbH
- Copyright (C) 2015 Ulrich Hecht based on
- Copyright (C) 2015 Valeo S.A
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on original driver by Krzysztof Ha?asa:
- Copyright (C) 2015 VanguardiaSur - www.vanguardiasur.com.ar Based on the audio support from the tw6869 driver:
- Copyright (C) 2015 Vishnu Patekar Based on pinctrl-sun8i-a23.c, which is:
- Copyright (C) 2015 Vitaly Kuznetsov
- Copyright (C) 2015-2016 Wang Nan
- Copyright (C) 2015 Weida Hi-Tech Co., Ltd
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDI-48A, 104-IDI-48AC, 104-IDI-48B, and 104-IDI-48BC
- Copyright (C) 2015 William Breathitt Gray This driver supports the following ACCES devices: 104-IDIO-16, 104-IDIO-16E, 104-IDO-16, 104-IDIO-8, 104-IDIO-8E, and 104-IDO-8
- Copyright (C) 2015 Xilinx, Inc. CEVA AHCI SATA platform driver based on the AHCI SATA platform driver by Jeff Garzik and Anton Vorontsov
- Copyright (C) 2015 Zhang, Keguang Loongson 1 NAND platform support
- Copyright (C) 2015-2018 Zodiac Inflight Innovations
- Copyright (C) 2015 Zodiac Inflight Innovations Author: Martyn Welch
- Copyright (C) 2015 Zolt based on the
- Copyright (C) 2016 17 Horms Solutions, Simon Horman
- Copyright (C) 2016 17 Intel Corp
- Copyright (C) 2016 17, Intel Corporation
- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh
- Copyright (C) 2016 17, Intel Corporation. Author: Guneshwor Singh Modified from:
- Copyright (C) 2016 17 Jacopo Mondi include include include include include include
- Copyright (C) 2016 17 Renesas Electronics Corporation
- Copyright (C) 2016 17 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2016,2018 19 Sang Engineering, Wolfram Sang
- Copyright (C) 2016-2018 Sony Semiconductor Solutions Corporation
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Brijesh Singh
- Copyright (C) 2016-2019 Advanced Micro Devices, Inc. Author: Gary R Hook
- Copyright (C) 2016-2019 Andreas F
- Copyright (C) 2016-2017,2019 Andreas Klinger For details about the device see:
- Copyright (C) 2016-2019 Brian Masney
- Copyright (C) 2016-2017 Brian Masney Datasheets:
- Copyright (C) 2016-2017 Broadcom Ltd
- Copyright (C) 2016-2017 Dave Watson
- Copyright (C) 2016-2017 Dmitry Osipenko
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov
- Copyright (C) 2016-2017 EPAM Systems Inc. Authors: Oleksandr Andrushchenko Oleksandr Grytsov Oleksandr Dmy
- Copyright (C) 2016-2017 Erik Stromdahl
- Copyright (C) 2016-2017 Facebook include include include include include include include linux/perf\_e
- Copyright (C) 2016-2017 Glider bvba This code drives an LCD module (/dev/lcd), and a keypad (/dev/keypad) connected to a parallel printer port
- Copyright (C) 2016-2017 Hans de Goede Loosely based on android x86 kernel code which is:
- Copyright (C) 2016-2018 HiSilicon Co., Ltd. Authors: Jianguo Sun http://www.hisilicon.com
- Copyright (C) 2016-2017 HiSilicon Co., Ltd. Authors: Ruqiang Ju Jianguo Sun http://www.hisilicon.com
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include linu
- Copyright (C) 2016-2017 HiSilicon Limited. include include include include include include include linux/slab.h
- Copyright (C) 2016-2017 HiSilicon Technologies Co., Ltd. include include include include include include include linux/platform\_dev
- Copyright (C) 2016-2017 INRIA and Microsoft Corporation
- Copyright (C) 2016-2017 Istituto Italiano di Tecnologia - RBCS - EDL Robotics, Brain and Cognitive Sciences department Electronic Design Laboratory Written by Andrea Merello andrea.merello
- Copyright (C) 2016-2017 Lance Chao
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring Based on drivers/spmi/spmi.c:

- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring
- Copyright (C) 2016-2017 Linaro Ltd., Rob Herring include include include include include
- Copyright (C) 2016-2017 Marcel Hasler
- Copyright (C) 2016-2017 Maxim Integrated Products Author: Ryan Lee
- Copyright (C) 2016-2017 Micron Technology, Inc. Authors:
- Copyright (C) 2016-2017 Mikulas Patocka This file is
- Copyright (C) 2016-2017 Milan Broz
- Copyright (C) 2016-2017 NVIDIA Corporation Author: Thierry Reding
- Copyright (C) 2016-2017 Oracle Corporation This file is based on qxl\_irq.c
- Copyright (C) 2016-2017,2019 Pengutronix, Philipp Zabel
- Copyright (C) 2016-2017 Savoir-faire Linux Inc. Vivien Didelot
- Copyright (C) 2016-2017 Texas Instruments Inc. Dave Gerlach
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Andreas Dannenberg Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Tracy Yi Frank Shi <http://www.ti.com/>
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Nishanth Menon Dave Gerlach TI OPP supply driver that provides override into the <http://www.ti.com/>
- Copyright (C) 2016-2017 Xilinx, Inc. Contacts Dhaval Shah
- Copyright (C) 2016-2018 Allwinner Technology CO., LTD
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: bias voltage + polarity control, and multiple chip support
- Copyright (C) 2016,2018 Author: Matt Ranostay TODO: enable/disable hi-z output control
- Copyright (C) 2016-2018 Broadcom Inc. Authors: Broadcom Inc. Sreenivas Bagalkote Sumant Patro Bo Yang Adam Radford Kashyap Desa
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraidd\_sas\_fp.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraidd\_sas\_fusion.c
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraidd\_sas\_fusion.h
- Copyright (C) 2016-2018 Broadcom Inc. FILE: megaraidd\_sas.h
- Copyright (C) 2016-2018 Cavium Inc. include include include
- Copyright (C) 2016-2018 Cavium Inc. include include include include include include include include
- Copyright (C) 2016-2018 Cavium Inc. include
- Copyright (C) 2016-2018 Christoph Hellwig. include include include include include include include include linux/uio.h
- Copyright (C) 2016-2018 EPAM Systems Inc. Author: Oleksandr Andrushchenko
- Copyright (C) 2016-2019 Logan Gunthorpe
- Copyright (C) 2016-2018 Matt Ranostay Author:
- Copyright (C) 2016-2018 QLogic Corporation `ifdef CONFIG_DEBUG_FS`
- Copyright (C) 2016-2018 Texas Instruments Incorporated - Dave Gerlach <http://www.ti.com/>
- Copyright (C) 2016-2018 T-Platforms JSC
- Copyright (C) 2016-2018 Vadim Pasternak
- Copyright (C) 2016-2018 Vadim Pasternak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condit
- Copyright (C) 2016-2018 Xilinx Gated clock implementation
- Copyright (C) 2016-2019 Bootlin Author: Maxime Ripard
- Copyright (C) 2016-2019 Christoph Hellwig. include include include include include include include i
- Copyright (C) 2016-2019 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Lucas Tanure
- Copyright (C) 2016-2019 Cirrus Logic, Inc. and Cirrus Logic International Semiconductor Ltd. Author: Stuart Henderson
- Copyright (C) 2016-2019 Corentin LABBE include include include include include
- Copyright (C) 2016-2019 Corentin LABBE This file add support for AES cipher with 128,192,256 bits keysize in CBC and ECB mode
- Copyright (C) 2016-2019 GRATE-DRIVER project
- Copyright (C) 2016-2019 Mentor Graphics Inc. include include include include include include include
- Copyright (C) 2016-2019 Microchip Technology, Inc. Author: Songjun Wu Author: Eugen Hristev
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7795.c
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7796.c
- Copyright (C) 2016-2019 Xilinx Adjustable divider clock implementation
- Copyright (C) 2016-2019 Xilinx Based on drivers/clk/zynq/clkc.c
- Copyright (C) 2016-2020 B.A.T.M.A.N. contributors: Matthias Schiffer
- Copyright (C) 2016-2020 INRIA, CMU and Microsoft Corporation
- Copyright (C) 2016 AceLan Kao
- Copyright (C) 2016 Adam Baker based on a board file driver
- Copyright (C) 2016 Advanced Micro Devices, Inc. Author: Huang Rui
- Copyright (C) 2016,2018 Advanced Micro Devices, Inc. Authors:
- Copyright (C) 2016 Akinobu Mita

- Copyright (C) 2016 Akinobu Mita Based on rtc-rp5c01.c
- Copyright (C) 2016-2017 Akinobu Mita Datasheet: [http://www.nxp.com/files/sensors/doc/data\\_sheet/MPL115A1.pdf](http://www.nxp.com/files/sensors/doc/data_sheet/MPL115A1.pdf)  
<http://www.ti.com/lit/ds/symlink/adc0832-n.pdf> <http://www.ti.com/lit/ds/symlink/adc12138.pdf>
- Copyright (C) 2016 Aleksei Mamlin
- Copyright (C) 2016 Alexander Kurz Components from Maxim AL32 Charger detection Driver for MX50 Yoshi Board
- Copyright (C) 2016-2018 Alexandre Belloni
- Copyright (C) 2016 Alexandrov Stanislav
- Copyright (C) 2016 Alison Schofield Datasheet: <http://cds.linear.com/docs/en/datasheet/2485fd.pdf>
- Copyright (C) 2016 Allied Telesis Labs NZ
- Copyright (C) 2016 Allwinnertech Co., Ltd
- Copyright (C) 2016 Amir Vadai
- Copyright (C) 2016 Amlogic, Inc. Author: Michael Turquette
- Copyright (C) 2016 AmLogic, Inc. Michael Turquette
- Copyright (C) 2016 Analogix Semiconductor
- Copyright (C) 2016 Anders K. Pedersen
- Copyright (C) 2016 Andreas Klinger include include include include include include
- Copyright (C) 2016 Andrew Lunn Author: Andrew Lunn Author: Kedaraswara rao Appana
- Copyright (C) 2016 Andrew Worsley amworsley@gmail.com
- Copyright (C) 2016 AngeloGioacchino Del Regno
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Hoan Tran Tai Nguyen
- Copyright (C) 2016 Applied Micro Circuits Corporation Author: Loc Ho Hoan Tran This driver provides the following features:
- Copyright (C) 2016 Applied Micro Circuits Corporation Authors: Khuong Dinh Tanmay Inamdar Iyappan Subramanian
- Copyright (C) 2016 ARM Limited include include include include include include include include I
- Copyright (C) 2016 ARM Ltd. Author: Andre Przywara Based on pinctrl- sun7i-a20.c, which is:
- Copyright (C) 2016 ARM Ltd. Author: James Morse include include
- Copyright (C) 2016 ARM Ltd stage2 page table helpers
- Copyright (C) 2016 ARM Ltd. Written by: Juri Lelli, ARM Ltd
- Copyright (C) 2016 Atmel Author: Alexandre Belloni
- Copyright (C) 2016 Atmel Author: Ludovic Desroches
- Copyright (C) 2016 Atmel Bo Shen Authors: Bo Shen Boris Brezillon Wu, Songj
- Copyright (C) 2016 Atmel Corporation, Songjun Wu , Nicolas Ferre
- Copyright (C) 2016 Author: Ruslan Bilovol
- Copyright (C) 2016 Author: Ruslan Bilovol Sound card implementation was cut-and-pasted with changes from f\_uac2.c and has:
- Copyright (C) 2016 Axtentia Technologies AB
- Copyright (C) 2016 Baolin Wang
- Copyright (C) 2016 BayLibre, Inc include include
- Copyright (C) 2016 BayLibre, Inc. Michael Turquette
- Copyright (C) 2016-2018 BayLibre, SAS
- Copyright (C) 2016-2017 BayLibre SAS Author:
- Copyright (C) 2016-2017,2020 BayLibre, SAS. Author: Jerome Brunet
- Copyright (C) 2016 BayLibre, SAS. Author: Kevin Hilman include include include include include linu
- Copyright (C) 2016 Baylibre SAS. Author: Michael Turquette
- Copyright (C) 2016 BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) 2016-2019 BayLibre, SAS. Author: Neil Armstrong
- Copyright (C) 2016-2019 BayLibre, SAS Author: Neil Armstrong
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include include include linux/pla
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong include include include
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong Redistribution and use in source and binary forms, with or without modification, are permitted provided t
- Copyright (C) 2016 BayLibre SAS. Author: Neil Armstrong Synchronised with arm\_mhu.c from :
- Copyright (C) 2016 Bluecherry, LLC
- Copyright (C) 2016 Brendan McGrath
- Copyright (C) 2016 Broadcom All magic values used for initialization (and related comments) were obtained from Broadcom's SDK:
- Copyright (C) 2016 Broadcom Author: Jayachandran C
- Copyright (C) 2016 Broadcom Common header for Broadcom mailbox messages which is shared across Broadcom SoCs and Broadcom mailbox client drivers
- Copyright (C) 2016 Broadcom include include include
- Copyright (C) 2016 Bryant G. Ly IBM Corp
- Copyright (C) 2016 Bryant G. Ly IBM Corp. Authors: Bryant G. Ly Authors: Michael Cyr

- Copyright (C) 2016 by Detlef Urban (onkel@paraair.de)
- Copyright (C) 2016-2017 Cadence Design Systems - Authors: Rafal Ozieblo Bartosz Folta <http://www.cadence.com>
- Copyright (C) 2016 Canonical Ltd. This program can be distributed
- Copyright (C) 2016 Cascoda, Ltd
- Copyright (C) 2016 Cavium Inc. Authors: Jan Glauber
- Copyright (C) 2016 Cavium Inc. include include include include include include inc
- Copyright (C) 2016 Cavium Inc. (support@cavium.com)
- Copyright (C) 2016 Chen Zhong
- Copyright (C) 2016 Chris Zhong
- Copyright (C) 2016 Citrix Systems Inc
- Copyright (C) 2016 CNEX Labs Initial release: Javier Gonzalez Based upon the circular ringbuffer
- Copyright (C) 2016-2017 Cogent Embedded Inc
- Copyright (C) 2016 CogentEmbedded Inc Author: Andrey Gusakov
- Copyright (C) 2016 Collabora Ltd. Authors: Sjoerd Simons , Romain Perier
- Copyright (C) 2016 CoreOS, Inc
- Copyright (C) 2016 Cristina-Gabriela Moraru include include include
- Copyright (C) 2016 Damien Le Moal
- Copyright (C) 2016 DAQRI, LLC. Author: Tony Makkiel
- Copyright (C) 2016 David Lechner Based on uinput.c: Aristeu Sergio Rozanski Filho
- Copyright (C) 2016 Dmitry Safonov Suggested-by: Andrew Lutomirski
- Copyright (C) 2016 Dyna-Image Corp
- Copyright (C) 2016 Eduardo Valentin Highly based on original thermal\_core.c
- Copyright (C) 2016 Emcraft Systems
- Copyright (C) 2016 Endless Computers, Inc. Author: Carlo Caione
- Copyright (C) 2016 EPAM Systems
- Copyright (C) 2016 Facebook define \_GNU\_SOURCE include include include include include include include i
- Copyright (C) 2016 Facebook define \_GNU\_SOURCE include include include include include include include include incl
- Copyright (C) 2016,2020 Facebook define \_GNU\_SOURCE include include include include include include include include
- Copyright (C) 2016 Facebook define \_GNU\_SOURCE include include include include include include include include t
- Copyright (C) 2016 Facebook include include include include include include include include ua
- Copyright (C) 2016 Facebook include include include include include include include include include
- Copyright (C) 2016,2019 Facebook include include include include include include include include l
- Copyright (C) 2016-2020 Facebook include include include
- Copyright (C) 2016,2019 Facebook include include include include include include include include
- Copyright (C) 2016-2020 Facebook include include
- Copyright (C) 2016,2018-2020 Facebook include
- Copyright (C) 2016 Facebook include include include include include include include include include erro
- Copyright (C) 2016 Facebook include include include include include include include include include signa
- Copyright (C) 2016 Feature Integration Technology Inc., (Fintek)
- Copyright (C) 2016 Felix Fietkau include include
- Copyright (C) 2016,2018 Felix Fietkau include
- Copyright (C) 2016 Florent Revest
- Copyright (C) 2016 Florian Fainelli FPGA Manager Driver for the on-board Altera Cyclone II FPGA found on TS-7300, heavily based on load\_fpga.c in their vendor tree
- Copyright (C) 2016 Florian Fainelli Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 2016 Frederik Wenigwieser
- Copyright (C) 2016-2017 Free Electrons Maxime Ripard
- Copyright (C) 2016 Free Electrons NextThing Co. Quentin Schulz
- Copyright (C) 2016 Free Electrons Quentin Schulz
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author:Zhao Qiang
- Copyright (C) 2016 Fridolin Pokorny
- Copyright (C) 2016 Fujitsu Technology Solutions GmbH, Thilo Cestonaro include include include include linux/h
- Copyright (C) 2016 FuZhou Rockchip Co., Ltd. Author: Yakir Yang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd. Author: Lin Huang
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd Author: Lin Huang
- Copyright (C) 2016 Gateworks Corporation, Inc
- Copyright (C) 2016 General Electric Company based on hid-penmount.c
- Copyright (C) 2016 Golden Delicious Comp. GmbH Nikolaus Schaller

- Copyright (C) 2016 Google, Inc. Based on code by Dmitry Chernenkov
- Copyright (C) 2016 Google, Inc. Original Code by Pavel Labath
- Copyright (C) 2016 Google, Inc This device driver implements a TCG PTP FIFO
- Copyright (C) 2016 Guennadi Liakhovetski (guennadi.liakhovetski@intel.com)
- Copyright (C) 2016 Gwenhael Goavec-Merou
- Copyright (C) 2016 HALE electronic
- Copyright (C) 2016 Hans de Goede Based on android x86 kernel code which is:
- Copyright (C) 2016 Hans de Goede IIO driver for mCube MC3230; 7-bit I2C address: 0x4c
- Copyright (C) 2016 HGST, a Western Digital Company. include include include include include include
- Copyright (C) 2016 HGST, a Western Digital Company. include include
- Copyright (C) 2016 Hisilicon
- Copyright (C) 2016 Hisilicon. Authors:
- Copyright (C) 2016 HiSilicon Co., Ltd
- Copyright (C) 2016 Host Mobility AB
- Copyright (C) 2016 Huawei Limited. Author:
- Copyright (C) 2016 Hubert Denkmair Many thanks to all socketcan devs!
- Copyright (C) 2016 IBM Corp. include include include include include include include include linu
- Copyright (C) 2016 IBM Corp. include include include include include include include include linux/platfo
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf-exec.c and kexec-elf-ppc64.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 IBM Corporation Based on kexec-tools' kexec-elf- ppc64.c, fs2dt.c. Heavily modified for the kernel by Thiago Jung Bauermann
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on ccu-sun8i-h3.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on pinctrl-sun8i-h3.c, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-h3-ccu.h, which is:
- Copyright (C) 2016 Icenowy Zheng Based on sun8i-v3s-ccu.h, which is
- Copyright (C) 2016,2018 Icenowy Zheng Icenowy Zheng
- Copyright (C) 2016 Imagination Technologies Author: Marcin Nowakowski
- Copyright (C) 2016 Imagination Technologies Author: Paul Burton pcibios\_align\_resource taken from arch/arm/kernel/bios32.c
- Copyright (C) 2016 Imagination Technologies Ltd. include include include include include include include linux
- Copyright (C) 2016 InforceComputing Author: Vinay Simha BN
- Copyright (C) 2016 Intel Corp Author: Shreyas NC ~~~~~
- Copyright (C) 2016 Intel Corp Authors: Sailaja Bandrupalli Ramesh Babu K V Vaibhav Agarwal Jerome
- Copyright (C) 2016 Intel Corporation. 7-bit I2C address: 0x5C
- Copyright (C) 2016 Intel Corporation. (7-bit I2C slave address 0x76)
- Copyright (C) 2016 Intel Corporation. 7-bit I2C slave address is:
- Copyright (C) 2016 Intel Corporation. Adapted from:
- Copyright (C) 2016,2019 Intel Corporation. Author: Andy Shevchenko
- Copyright (C) 2016 Intel Corporation Author: Felipe Balbi
- Copyright (C) 2016 Intel Corporation Author: Fenghua Yu
- Copyright (C) 2016 Intel Corporation Author: Gayatri Kammela Author: Megha Dey
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Author: Giovanni Cabiddu include include include include include linux/seq\_file
- Copyright (C) 2016 Intel Corporation Author: Irina Tirdea
- Copyright (C) 2016-2019 Intel Corporation Author: Lu Baolu
- Copyright (C) 2016 Intel Corporation Author: Rafael J. Wysocki include
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler Author: Matthew Wilcox include include linux/sla
- Copyright (C) 2016 Intel Corporation Author: Ross Zwisler include include
- Copyright (C) 2016 Intel Corporation. Author: Sakari Ailus
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include include linux/s
- Copyright (C) 2016 Intel Corporation Authors: Salvatore Benedetto include include include include include linux/str
- Copyright (C) 2016 Intel Corporation Author: Stefan Berger
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu
- Copyright (C) 2016 Intel Corporation Authors: Weigang Li Giovanni Cabiddu include include in
- Copyright (C) 2016 Intel Corporation. Author: Tim Chen
- Copyright (C) 2016 Intel Corporation. Data sheet: <https://datasheets.maximintegrated.com/en/ds/MAX44000.pdf>
- Copyright (C) 2016 Intel Corporation. Derived from sb\_edac.c



- Copyright (C) 2016 Intel Corporation. Heartbeat STM source will send repetitive messages over STM devices to a trace host
- Copyright (C) 2016 Intel Corporation. IIO driver for ADS1015 ADC 7-bit I2C slave address:
- Copyright (C) 2016 Intel Corporation. IIO driver for Freescale MMA7660FC; 7-bit I2C address: 0x4c
- Copyright (C) 2016-2017,2019 Intel Corporation include include include include include
- Copyright (C) 2016 Intel Corporation. include include include include include include linux/regmap
- Copyright (C) 2016 Intel Corporation. Intel Virtio over PCIe Bus driver
- Copyright (C) 2016 Intel Corporation. Intel Virtio Over PCIe (VOP) Bus driver
- Copyright (C) 2016 Intel Corporation. Intel Virtio Over PCIe (VOP) driver
- Copyright (C) 2016 Intel Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2016 Intel Corporation TODO: PHY modes other than 36MHz (without
- Copyright (C) 2016 Intel Datasheets:
- Copyright (C) 2016 Intel Deutschland GmbH include include include include include include asm/unalign
- Copyright (C) 2016 Intel, Matthew Wilcox
- Copyright (C) 2016 Intel, Ross Zwisler
- Copyright (C) 2016 Ivan Vecera
- Copyright (C) 2016 Jan Kandziora
- Copyright (C) 2016 Jelle van der Waa
- Copyright (C) 2016 Jens Axboe include include include include include include linux/bio
- Copyright (C) 2016 Jens Axboe include include include
- Copyright (C) 2016 Jeremy Kerr , IBM Corp
- Copyright (C) 2016 Joachim Eastwood Based on the imx ocotp driver
- Copyright (C) 2016 Joao Pinto
- Copyright (C) 2016 Joel Holdsworth This driver adds support to the FPGA manager for configuring the SRAM of Lattice iCE40 FPGAs through slave SPI
- Copyright (C) 2016 John Fastabend include include include include include include incl
- Copyright (C) 2016 John Muir
- Copyright (C) 2016 Krzysztof Adamski
- Copyright (C) 2016 Krzysztof Blaszkowski
- Copyright (C) 2016 Krzysztof Kozlowski Device Tree binding constants for Exynos5421 clock controller
- Copyright (C) 2016 Ksenija Stanojevic Author: Marek Vasut
- Copyright (C) 2016 Laura Garcia
- Copyright (C) 2016-2018 Laurent Pinchart Contact: Laurent Pinchart (laurent.pinchart@ideasonboard.com)
- Copyright (C) 2016 Laurent Pinchart DRM core format related functions
- Copyright (C) 2016 Laurent Pinchart Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby gra
- Copyright (C) 2016 Linaro Author: Christoffer Dall
- Copyright (C) 2016,2019 Linaro, Inc. Author: Baolin Wang
- Copyright (C) 2016 Linaro Limited Author: Linus Walleij include include include include include
- Copyright (C) 2016 Linaro Limited Created by: Nicolas Pitre, January 2016
- Copyright (C) 2016 Linaro Ltd;
- Copyright (C) 2016 Linaro Ltd. Author: Daniel Lezcano Fu Wei Hanjun Guo
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij Loosely based on the previous BH1780 ALS misc driver
- Copyright (C) 2016 Linaro Ltd. Author: Linus Walleij This hardware was found in the very first Nexus One handset from Google/HTC and an early endeavour into mobil
- Copyright (C) 2016 Linaro Ltd. Author: Samu Onkalo Author: Linus Walleij
- Copyright (C) 2016 Linaro Ltd Author: Sumit Semwal From internet archives, the panel for Nexus 7 2nd Gen, 2013 model is a JDI model LT070ME05000, and its data she
- Copyright (C) 2016 Linaro Ltd - Daniel Lezcano define pr\_fmt(fmt)
- Copyright (C) 2016 Linaro Ltd. include include include include include include linux/platfo
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/of\_
- Copyright (C) 2016 Linaro Ltd include include include include include include linux/p
- Copyright (C) 2016 Linaro, Ltd. Stephen Boyd
- Copyright (C) 2016 Linaro Ltd. STM Ftrace will be registered as a trace\_export
- Copyright (C) 2016 Linaro Viresh Kumar
- Copyright (C) 2016 Lino Sanfilippo
- Copyright (C) 2016 Linus Walleij Driver for Bosch Sensortec BMP180 and BMP280 digital pressure sensor
- Copyright (C) 2016,2018-2019 Lorenzo Bianconi
- Copyright (C) 2016 Lubomir Rintel Derived from
- Copyright (C) 2016 Marcel Hasler Based on Easycap driver by R.M. Thomas
- Copyright (C) 2016 Marcin Malagowski include include include include include include linux/kernel

- Copyright (C) 2016 Marek Vasut Details about this controller can be found at <http://www.ifi-pld.de/IP/CANFD/canfd.html>
- Copyright (C) 2016 Marek Vasut Driver for Hope RF HP03 digital temperature and pressure sensor
- Copyright (C) 2016 Marek Vasut i.MX23/i.MX28/i.MX6SX MXSFB LCD controller driver
- Copyright (C) 2016 Marek Vasut This code is based on drivers/video/fbdev/mxsfb.c :
- Copyright (C) 2016 Martin Blumenstingl Some devices (like the Cisco Meraki Z1 Cloud Managed Teleworker Gateway) need to be able to initialize the PCIe wif
- Copyright (C) 2016 Martin Sperl Based on 8250\_lpc18xx.c:
- Copyright (C) 2016 Marvell Author: Hezi Shahmoon
- Copyright (C) 2016 Marvell Ltd. Author: Wilson Ding Author: Romain Perier
- Copyright (C) 2016 Marvell Technology Group Ltd. Author: Yehuda Yitshak Author: Shadi Ammouri
- Copyright (C) 2016 Marvell Yehuda Yitschak Thomas Petazzoni
- Copyright (C) 2016 Masaki Ota
- Copyright (C) 2016 Matthew Wilcox include include include include include
- Copyright (C) 2016 Matt Ranostay Based on the original work pwrseq\_simple.c
- Copyright (C) 2016 Mediatek Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Andrew-CT Chen include include include include i
- Copyright (C) 2016-2017 MediaTek Inc. Author: Chen Zhong
- Copyright (C) 2016 MediaTek Inc. Author: Chunfeng.Yun
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Jungchang Tsao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao Kai-Sean Yang Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Daniel Hsiao PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ir Lian Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Garlic Tseng Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Author: Ir Lian Garlic Tseng
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao PoChun Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao Daniel Hsiao Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Jungchang Tsao PC Chen
- Copyright (C) 2016-2017 MediaTek Inc. Author: Kevin Chen
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai
- Copyright (C) 2016 MediaTek Inc. Author: Ming Hsiu Tsai Rick Chang
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen
- Copyright (C) 2016 MediaTek Inc. Author: PC Chen Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: PoChun Lin
- Copyright (C) 2016-2018,2020 MediaTek Inc. Author: Ryder Lee
- Copyright (C) 2016 MediaTek Inc. Authors: Xiaolei Li Jorge Ramirez-Ortiz
- Copyright (C) 2016 MediaTek Inc. Author: Tiffany Lin
- Copyright (C) 2016 MediaTek Inc. Author: Youlin.Pei
- Copyright (C) 2016,2018 MediaTek Inc. Author: Zhiyong Tao
- Copyright (C) 2016 MELFAS Inc. Author : Sangwon Jee
- Copyright (C) 2016 Mellanox Technologies, LTD
- Copyright (C) 2016 Mellanox Techonologies
- Copyright (C) 2016 MEN Mikroelektronik GmbH ([www.men.de](http://www.men.de))
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include include linux/spinloc
- Copyright (C) 2016 Mentor Graphics Inc. include include
- Copyright (C) 2016 Mentor Graphics Inc. include include include include include i
- Copyright (C) 2016 Michael Shych Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2016 Microchip Technology Inc. include include include include include include inc
- Copyright (C) 2016,2018 Microsemi
- Copyright (C) 2016 Microsoft Corporation. Since the driver does not declare any device ids, you must allocate id and bind the device to the driver yourself. For example:
- Copyright (C) 2016 Mylene Josserand
- Copyright (C) 2016 National Instruments Corp. include include include include
- Copyright (C) 2016 Neil Armstrong Based on pinctrl-pic32.c Joshua Henderson
- Copyright (C) 2016 Neil Armstrong Heavily based on plat\_nand.c :
- Copyright (C) 2016 Nextfour Group
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2016 Nicolae Rosia

- Copyright (C) 2016 Nicolai Stange
- Copyright (C) 2016 Nikos Mavrogiannopoulos
- Copyright (C) 2016 Ond
- Copyright (C) 2016 Paolo Abeni
- Copyright (C) 2016 Parav Pandit
- Copyright (C) 2016 Parrot S.A. Author: Gregor Boirie
- Copyright (C) 2016 Pavel Machek Contact: Tuukka Toivonen Sakari Ailus
- Copyright (C) 2016 Pengutronix, Michael Tretter
- Copyright (C) 2016 Peter Hong (Peter\_Hong@fintek.com.tw) The F81532/F81534 had 1 control endpoint for setting, 1 endpoint bulk-out for all serial port TX and 1 endpoint bulk-in for all serial
- Copyright (C) 2016 Petr Kulhavy, Barix AG TAS5707 support:
- Copyright (C) 2016 Petr Kulhavy This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2016 PHYTEC Messtechnik GmbH Author: Wadim Egorov
- Copyright (C) 2016 PLUMgrid include include include include include include include include
- Copyright (C) 2016 PMC-Sierra, Inc. Questions/Comments/Bugfixes to storagedev@microchip.com
- Copyright (C) 2016 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Prodys S.L. This adds support for sbs-charger compilant chips as defined here:
- Copyright (C) 2016 Protonic Holland
- Copyright (C) 2016 Qualcomm Atheros, Inc Based on net/sched/sch\_fq\_codel.c
- Copyright (C) 2016-2017 Quentin Schulz
- Copyright (C) 2016 Quentin Schulz The Allwinner SoCs all have an ADC that can also act as a touchscreen controller and a thermal sensor. The thermal sen
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Command line processing and common functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Common macros and functions for ring benchmarking
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin include include include
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Partial implementation of virtio 0.9. event index is used for signalling, unconditionally. Design roughly follo
- Copyright (C) 2016 Red Hat, Inc. Author: Michael S. Tsirkin Simple descriptor-based ring. virtio 0.9 compatible event index is used for signalling, unconditionally
- Copyright (C) 2016 Red Hat, Inc. Limited-size FIFO of skbs. Can be used more or less whenever sk\_buff\_head can be used, except you need to know the queue size in advance. Implemented as
- Copyright (C) 2016 Red Hat, Inc. This header is included by irqchip.c. However, on ARM, interrupt controller declarations are located in include/kvm/arm\_vgic.h since they are mostly shared
- Copyright (C) 2016 Red Hat, Inc. This is a limited-size FIFO maintaining pointers in FIFO order, with one CPU producing entries and another consuming entries from a FIFO
- Copyright (C) 2016 Renesas Electronics Corporation Contact: Niklas Söderlund (niklas.soderlund@ragnatech.se)
- Copyright (C) 2016 Renesas Electronics Corporation. This code is developed and inspired from the vim2m, rcar\_jpu, m2m-deinterlace, and vsp1 drivers
- Copyright (C) 2016-2017 Rockchip Electronics Co. Ltd. Author: Elaine
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Lin Huang
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin
- Copyright (C) 2016 Rockchip Electronics Co. Ltd. Author: Shawn Lin Andy Yan
- Copyright (C) 2016,2018 Rockchip Electronics Co., Ltd. Jeffy Chen
- Copyright (C) 2016 Rockchip, Inc. Author: Shawn Lin Wenrui Li
- Copyright (C) 2016 Ruslan Bilovol
- Copyright (C) 2016 Ruslan Bilovol This driver doesn't expect any real Audio codec to be present on the device - the audio streams are simply sinked to and source
- Copyright (C) 2016 Russell King include include include include include
- Copyright (C) 2016 Ryder Lee
- Copyright (C) 2016 Ryder Lee Some ideas are from atmel-aes.c drivers
- Copyright (C) 2016 Ryder Lee Some ideas are from atmel-sha.c and omap-sham.c drivers
- Copyright (C) 2016 Samsung Electronics Author: Chanwoo Choi Author: MyungJoo Ham
- Copyright (C) 2016 Samsung Electronics Chanwoo Choi
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author : Chanwoo Choi This driver support Exynos Bus frequency feature by using DEVFREQ framework and is based on d
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Donghwa Lee Hyungwon Hwang Hoegeun Kwon
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Author: Krzysztof Kozlowski <http://www.samsung.com>
- Copyright (C) 2016 Samsung Electronics Co., Ltd. Based on falconide.c: <http://www.samsung.com>
- Copyright (C) 2016 Sang Engineering include include include include include include include inclu
- Copyright (C) 2016 Sang Engineering, Wolfram Sang

- Copyright (C) 2016 Sargun Dhillon
- Copyright (C) 2016 Savoir-Faire Linux
- Copyright (C) 2016 Sean Young (port to rc-core)
- Copyright (C) 2016 secunet Security Networks AG Author: Steffen Klassert ESP GRO support
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki
- Copyright (C) 2016 Semihalf Author: Tomasz Nowicki This file implements early detection/parsing of I/O mapping reported to OS through firmware via I/O Remapping Table (I
- Copyright (C) 2016 Sensirion AG, Switzerland Author: David Frey Author: Pascal Sachs
- Copyright (C) 2016 Sergei Ivanovich based on
- Copyright (C) 2016 Shawn Lin
- Copyright (C) 2016-2020 SiFive
- Copyright (C) 2016-2017 Sigma Designs
- Copyright (C) 2016 Simon Guo, IBM Corporation. include include
- Copyright (C) 2016 Slawomir Stepień Based on: Peter Rosin's code from mcp4531.c Datasheet: <http://ww1.microchip.com/downloads/en/DeviceDoc/22060b.pdf>
- Copyright (C) 2016 Slawomir Stepień Datasheet: <https://datasheets.maximintegrated.com/en/ds/DS1803.pdf>
- Copyright (C) 2016 Song Liu include include include include include include linux
- Copyright (C) 2016 Sony Mobile Communications Inc. This implementation is based on zbud written by Seth Jennings
- Copyright (C) 2016 Spencer E. Olson
- Copyright (C) 2016 Stephan Mueller
- Copyright (C) 2016 STMicroelectronics Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) 2016 STMicroelectronics Imaging Division
- Copyright (C) 2016 STMicroelectronics (R Author: Giuseppe Cavallaro
- Copyright (C) 2016 STMicroelectronics SAS Authors:
- Copyright (C) 2016 SuSE
- Copyright (C) 2016 Sven Schmidt 4sschmid@informatik.uni-hamburg.de
- Copyright (C) 2016-2017 Synopsys
- Copyright (C) 2016 Synopsys, Inc
- Copyright (C) 2016 Synopsys Inc. include include include include include include include linux/
- Copyright (C) 2016-2017 Texas Instruments Incorporated - Author: Keerthy <http://www.ti.com/>
- Copyright (C) 2016 Texas Instruments Incorporated - Authors: Sandeep Nair Vitaly Andrianov <http://www.ti.com>
- Copyright (C) 2016 Tomasz Chilinski
- Copyright (C) 2016 Tom Haynes
- Copyright (C) 2016 Tom Haynes include include
- Copyright (C) 2016 Tom Haynes The following implements a super-simple flex-file server where the NFSv4.1 mds is also the ds. And the storage is the same. I.e., wri
- Copyright (C) 2016 Tom Tsai (Tom\_Tsai@fintek.com.tw)
- Copyright (C) 2016-2018 Tony Lindgren
- Copyright (C) 2016-2017 T-Platforms
- Copyright (C) 2016 Trond Myklebust I/O and data path helper functionality
- Copyright (C) 2016-2017 Vadim Pasternak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2016 Victor Vlasenko
- Copyright (C) 2016-2018 VMware
- Copyright (C) 2016 Western Digital
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/io.h
- Copyright (C) 2016 William Breathitt Gray include include include include include include include linux/iio
- Copyright (C) 2016 William Breathitt Gray include include include include include include include include
- Copyright (C) 2016 William Breathitt Gray This driver supports the ACCES 104-QUAD-8 and ACCES 104-QUAD-4
- Copyright (C) 2016 William Breathitt Gray This driver supports the following ACCES devices: 104-DIO-48E and 104-DIO-24E
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Diamond Systems devices: GPIO-MM and GPIO-MM-12
- Copyright (C) 2016 William Breathitt Gray This driver supports the following Measurement Computing devices: CIO-DAC16, CIO-DAC06, and PC104-DAC06
- Copyright (C) 2016 Wolf-Entwicklungen Marcus Wolf
- Copyright (C) 2016 Yang Ling
- Copyright (C) 2016 Yang Ling Loongson 1 RTC timer Register Definitions
- Copyright (C) 2016 Yusuke Fujimaki This module based on hid-ortek by
- Copyright (C) 2016 Yuxuan Shui
- Copyright (C) 2016 Zodiac Inflight Innovations Author: Joonyoung Shim
- Copyright (C) 2016 Zodiac Inflight Innovations Initially based on: drivers/gpu/drm/i2c/tda998x\_drv.c

- Copyright (C) 2016 ZTE Corp
- Copyright (C) 2017 18 David Ahern
- Copyright (C) 2017 18 Linaro Limited
- Copyright (C) 2017 18 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2017 19 Cumulus Networks
- Copyright (C) 2017 19 David Ahern
- Copyright (C) 2017-2019 Advanced Micro Devices, Inc. Author: Tom Lendacky Author: Gary R Hook Author: Brijesh Singh
- Copyright (C) 2017-2020 Arm Ltd
- Copyright (C) 2017-2018,2020 Bartosz Golaszewski
- Copyright (C) 2017-2019 Bootlin
- Copyright (C) 2017-2018 Bootlin Maxime Ripard
- Copyright (C) 2017-2018 Cogent Embedded Inc. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017-2018 Corentin Labbe
- Copyright (C) 2017-2018 Covalent IO, Inc <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include linux/ip <http://covalent.io>
- Copyright (C) 2017-2018 Covalent IO, Inc. include include include include include include include incl <http://covalent.io>
- Copyright (C) 2017-2018 CTERA Networks
- Copyright (C) 2017-2018 Hilisicon Electronics Co., Ltd. Authors: Yu Chen <http://www.huawei.com>
- Copyright (C) 2017-2019 HUAWEI, Inc. Created by Gao Xiang <http://www.huawei.com/>
- Copyright (C) 2017-2019 HUAWEI, Inc. Created by Gao Xiang include <http://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. Created by Gao Xiang include include include linux/ <http://www.huawei.com/>
- Copyright (C) 2017-2018 HUAWEI, Inc. Created by Gao Xiang include include <http://www.huawei.com/>
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc. XDP monitor tool, based on tracepoints
- Copyright (C) 2017-2018 Jonathan Neusch
- Copyright (C) 2017-2018 MediaTek Inc. Author: Sean Wang
- Copyright (C) 2017-2018 Microchip Technology, Author: Eugen Hristev
- Copyright (C) 2017-2018 NXP Author: Pawel Laszczak Pawel Jez Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Pawel Jez , Pawel Laszczak Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2017-2018 Ondrej Mosnacek
- Copyright (C) 2017-2019 Ronald Tschal
- Copyright (C) 2017-2018 Ryan Mounce The CAKE Principles:
- Copyright (C) 2017-2019 Samuel Neves
- Copyright (C) 2017-2018 Sandvik Mining and Construction Oy Description: This driver is developed for Axi CAN IP and for Zynq CANPS Controller
- Copyright (C) 2017-2018 Sebastian Reichel Very loosely based on original driver from Motorola:
- Copyright (C) 2017-2018 SiFive For SiFive's PWM IP block documentation please refer Chapter 14 of Reference Manual : <https://>
- Copyright (C) 2017-2019 Silicon Laboratories, Inc
- Copyright (C) 2017-2018 SUSE, Frederic Weisbecker
- Copyright (C) 2017-2018 Western Digital Corporation or its affiliates. define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright (C) 2017-2019 Borislav Petkov, SUSE Labs. include include include include include
- Copyright (C) 2017-2019 Broadcom. All Rights
- Copyright (C) 2017-2019 Cambridge Greys Limited
- Copyright (C) 2017-2019 Hauke Mehrtens The VLAN and bridge model the GSWIP hardware uses does not directly matches the model DSA uses
- Copyright (C) 2017-2019 Intel Corporation. Note: This code is based on mptcp\_ctrl.c from multipath-tcp.org, authored by:
- Copyright (C) 2017-2019 Jean Delvare Based on the at24 driver:
- Copyright (C) 2017-2019 Linaro, Ltd. Based on irq-tegra.c:
- Copyright (C) 2017-2019 Linaro Ltd. Author: Georgi Djakov
- Copyright (C) 2017,2019 Paul Boddie
- Copyright (C) 2017-2019 Pengutronix, Oleksij Rempel
- Copyright (C) 2017-2020 Pensando Systems, Inc
- Copyright (C) 2017-2019 Socionext Inc. Reworked by Masahiro Yamada
- Copyright (C) 2017 20 Linaro Limited
- Copyright (C) 2017 Aaron Bottegal
- Copyright (C) 2017 Adaptrum, Inc. (Written by Alexandru Gagniuc for Adaptrum, Inc.)
- Copyright (C) 2017 Ahmet Inan minimal implementation based on egalax\_ts.c and egalax\_i2c.c
- Copyright (C) 2017 Alan Mizrahi, alan at mizrahi dot com dot ve Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following cond
- Copyright (C) 2017 Alex Manoussakis

- Copyright (C) 2017-2018 Amlogic, inc. Author: Qiufang Dai
- Copyright (C) 2017 Amlogic, inc. Author: Yixun Lan
- Copyright (C) 2017 Analog Devices Inc. Based on: i2c-mux-pca954x.c
- Copyright (C) 2017 Analog Devices Inc. Datasheet: <http://cds.linear.com/docs/en/datasheet/2497fd.pdf>
- Copyright (C) 2017 Andi Shyti
- Copyright (C) 2017 Andrea Adami Based on SHARP GPL 2.4 sources:
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): Iyappan Subramanian
- Copyright (C) 2017 Applied Micro Circuits Corporation Author(s): Iyappan Subramanian Keyur Chudgar
- Copyright (C) 2017 Arasan Chip Systems Inc. Author: Atul Garg
- Copyright (C) 2017 ARM Limited or its affiliates. Written by Gilad Ben- Yossef
- Copyright (C) 2017 Arm Ltd. define pr\_fmt(fmt)
- Copyright (C) 2017 Axis Communications AB Driver for Texas Instruments' ADC084S021 ADC chip. Datasheets can be found here:
- Copyright (C) 2017 BayLibre SAS
- Copyright (C) 2017-2018 Baylibre SAS. Author: Jerome Brunet
- Copyright (C) 2017 BayLibre, SAS Author: Neil Armstrong Author: Jerome Brunet
- Copyright (C) 2017 Beckhoff Automation GmbH
- Copyright (C) 2017 bjb@mojatatu.com
- Copyright (C) 2017 by Changbin Du
- Copyright (C) 2017 by Stafford Horne (shorne@gmail.com)
- Copyright (C) 2017 by Stefano Stabellini
- Copyright (C) 2017 Cadence Cadence PCIe controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe endpoint controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017 Cadence Cadence PCIe host controller driver. Author: Cyrille Pitchen
- Copyright (C) 2017-2018 Cambridge Greys Ltd
- Copyright (C) 2017 Cavium
- Copyright (C) 2017 Cavium, Inc. Based on code from:
- Copyright (C) 2017 Cavium, Inc. include include include include include include include include
- Copyright (C) 2017 Chao Yu include include include include include include
- Copyright (C) 2017 Chen-Yu Tsai Chen-Yu Tsai Based on pinctrl- sun50i-a64-r.c
- Copyright (C) 2017 Chinamobile, Inc
- Copyright (C) 2017-2019 Chris Brandt
- Copyright (C) 2017 Chris Mi
- Copyright (C) 2017-2018 Cogent Embedded, Inc. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7795.c
- Copyright (C) 2017 Collabora Ltd. Based on previous work from:
- Copyright (C) 2017 Conexant Systems, Inc. Author: Simon Ho
- Copyright (C) 2017 Covalent IO, Inc. include include include include include include include include st <http://covalent.io>
- Copyright (C) 2017 David Lechner Based on: drivers/clk/keystone/gate.c
- Copyright (C) 2017 Dell, Inc
- Copyright (C) 2017 Dennis Zhou Prints statistics about the percpu allocator and backing chunks
- Copyright (C) 2017 Dennis Zhou The percpu allocator handles both
- Copyright (C) 2017 Diego Elio Petten
- Copyright (C) 2017 EETS GmbH, Felix Brack This driver implements a lcd device for the ORISE OTM3225A display controller. The control
- Copyright (C) 2017 Endless Mobile, Inc. Authors: David Yang , Daniel Drake
- Copyright (C) 2017 EPAM Systems include include include include include include include
- Copyright (C) 2017 Eric Nelson include include include include include include include include linux/errno
- Copyright (C) 2017 Eva Rachel Retuya
- Copyright (C) 2017 Eva Rachel Retuya 7-bit I2C slave address: 0x1D (ALT ADDRESS pin tied to VDDIO) or 0x53 (ALT ADDRESS pin grounded)
- Copyright (C) 2017 Eva Rachel Retuya Datasheet: <http://www.analog.com/media/en/technical-documentation/data-sheets/ADXL345.pdf>
- Copyright (C) 2017 excee electronics GmbH Authors:
- Copyright (C) 2017 Facebook Author: Roman Gushchin
- Copyright (C) 2017,2019 Facebook Inc
- Copyright (C) 2017 Facebook include include include include include include include incl
- Copyright (C) 2017 Facebook include include include include include include include include include l
- Copyright (C) 2017 Facebook include include include include include include include include include i
- Copyright (C) 2017 Facebook include include include include include include include
- Copyright (C) 2017 Facebook include include include include include include include include include linux/perf\_event
- Copyright (C) 2017 Facebook include include include include include include include include include include stdio
- Copyright (C) 2017 Florian Eckert
- Copyright (C) 2017 Free Electrons, Quentin Schulz The Sama5d2 SoC has two audio PLLs (PMC and PAD) that shares the same parent (FRAC). FRAC can

- Copyright (C) 2017 Free Electrons This file based on panel-ilitek- ili9881c.c
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd Author: Joseph Chen
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd David Wu
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd. Jacob Chen Shunqian Zheng
- Copyright (C) 2017-2018,2020 Gateworks Corporation
- Copyright (C) 2017 General Electric Company
- Copyright (C) 2017 Glider bvba Based on r8a7795-cpg-mssr.c
- Copyright (C) 2017 Google Authors:
- Copyright (C) 2017 Google, Inc. Author: Gwendal Grignou
- Copyright (C) 2017,2019 Google, Inc. Authors:
- Copyright (C) 2017 Google, Inc. Author: Stephen Barber
- Copyright (C) 2017 Google Inc. Author: Wei-Ning Huang
- Copyright (C) 2017 Google, Inc. Based on it87\_wdt.c by Oliver Schuster gpio-it8761e.c by Denis Turischev gpio-stmpe.c by Rabin Vincent
- Copyright (C) 2017 Google, Inc. Matthew Garrett Thiebaud Weksteen include include include
- Copyright (C) 2017 Google, Inc. Thiebaud Weksteen
- Copyright (C) 2017 Google Inc VOUT\_MODE is not supported by the device. The driver fakes VOUT linear16 mode with exponent value -8 as direct mode with m=256/b=0/R=0
- Copyright (C) 2017 Hans de Goede Based on various non upstream patches to support the CHT Whiskey Cove PMIC:
- Copyright (C) 2017 Hans de Goede Note the quirks in this file are shared with fbdev/efifb and as such must not depend on other drm code
- Copyright (C) 2017 Hans de Goede Some Intel Cherry Trail based device which ship with Windows 10, have this weird INT33FE ACPI device with a CRS table with 4 I2cSerialBu
- Copyright (C) 2017 Hans P. Moller
- Copyright (C) 2017 Hauke Mehrtens Based on EP93xx wdt driver
- Copyright (C) 2017 Helge Deller based on arch/arm/kernel/topology.c
- Copyright (C) 2017 HiSilicon
- Copyright (C) 2017 HiSilicon Electronics Co., Ltd. Author: Xiaowei Song <http://www.huawei.com>
- Copyright (C) 2017 Hisilicon Limited Author: Anurup M Shaokun Zhang This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 Hisilicon Limited Author: Shaokun Zhang Anurup M This code is based on the uncore PMUs like arm-cci and arm-cc
- Copyright (C) 2017 HiSilicon Technologies Co., Ltd. Simple HiSilicon phase clock implementation
- Copyright (C) 2017 Horms Solutions Ltd., Simon Horman
- Copyright (C) 2017 Horms Solutions, Simon Horman
- Copyright (C) 2017 Huan Biao
- Copyright (C) 2017 Huawei Corporation.
- Copyright (C) 2017 Huawei Technologies Co., Ltd
- Copyright (C) 2017 Huawei Technologies Co., Ltd include include include include include include include include linux/s
- Copyright (C) 2017 IBM Corp. Driver for the Nuvoton W83773G SMBus temperature sensor IC. Supported models: W83773G
- Copyright (C) 2017 IBM Corporation (Michael Neuling, Andrew Donnellan)
- Copyright (C) 2017 Icenowy Zheng Based on phy-sun9i-usb.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on pinctrl-sun6i-a31-r.c, which is:
- Copyright (C) 2017 Icenowy Zheng Based on sun4i\_backend.c, which is:
- Copyright (C) 2017 Imagination Technologies, Ltd. Author: Aleksandar Markovic
- Copyright (C) 2017 Impinj
- Copyright (C) 2017 Impinj, Inc. Author: Andrey Smirnov
- Copyright (C) 2017 Impinj, Inc. i.MX7 System Reset Controller (SRC) driver
- Copyright (C) 2017 Intel Corp Author: Jaikrishna Nemallapudi Author: Subhransu S. Prusty ~~~~~
- Copyright (C) 2017 Intel Corp Author: Subhransu S. Prusty subhransu.s.prusty@intel.com ~~~~~
- Copyright (C) 2017 Intel Corporation. Author: Andi Kleen include include include include include include include i
- Copyright (C) 2017 Intel Corporation Author: Pierre-Louis Bossart
- Copyright (C) 2017 Intel Corporation Authors: Amir Levy Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Authors: Michael Jamet Mika Westerberg
- Copyright (C) 2017 Intel Corporation Based partially on Intel IPU4 driver written by Sakari Ailus Samu Onkalo Jouni Högander j
- Copyright (C) 2017 Intel Corporation Functions to access TPS68470 power management chip
- Copyright (C) 2017 Intel Corporation. include include include include include include include include linu
- Copyright (C) 2017 Intel Corporation include include include include include include include include linux/s
- Copyright (C) 2017 Intel Corporation. Ricardo Neri
- Copyright (C) 2017 Intel Corporation. This file is
- Copyright (C) 2017 Intel Corporation With code from the mailing list:

- Copyright (C) 2017 Jack Andersen
- Copyright (C) 2017-2018 Jacopo Mondi
- Copyright (C) 2017 James.Bottomley@HansenPartnership.com include include
- Copyright (C) 2017-2020 Jernej Skrabec
- Copyright (C) 2017 Jernej Skrabec Coefficients are taken from BSP driver, which is:
- Copyright (C) 2017 Jerome Brunet
- Copyright (C) 2017-2018 Jesper Dangaard Brouer, Red Hat Inc
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. Example howto extract XDP RX-queue info
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat Inc. include include include include include include linux
- Copyright (C) 2017 Jesper Dangaard Brouer, Red Hat, Inc. include include include include include uapi
- Copyright (C) 2017 Jiri Pirkko Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2017-2019 Joe Lawrence
- Copyright (C) 2017-2018 John Crispin Based on code from Allwinner Technology Co., Ltd
- Copyright (C) 2017 John David Anglin
- Copyright (C) 2017 Jonathan Liu
- Copyright (C) 2017 Josef Filzmaier
- Copyright (C) 2017 Josh Poimboeuf Some of this code was taken out of recordmcount.h written by:
- Copyright (C) 2017 Juergen Fitschen
- Copyright (C) 2017 Krzysztof Kozlowski
- Copyright (C) 2017 Krzysztof Kozlowski Loosely based on old driver from drivers/char/hw\_random/exynos-rng.c:
- Copyright (C) 2017 Ksenija Stanojevic Authors:
- Copyright (C) 2017 KUNBUS GmbH <http://www.ti.com/lit/ds/symlink/dac102s085.pdf> <http://www.ti.com/lit/ds/symlink/dac122s085.pdf> <http://www.ti.com/lit/ds/symlink/dac082s085.pdf>
- Copyright (C) 2017 KUNBUS GmbH The MAX3191x makes 8 digital 24V inputs available via SPI. Multiple chips can be daisy-chained, the spec does not impose a limit on the number of chips and n
- Copyright (C) 2017 Landen Chao Sean Wang
- Copyright (C) 2017 Leopard Imaging, Inc. Leon Luo Edwin Zou Luca Ceresoli
- Copyright (C) 2017 Liam Breck
- Copyright (C) 2017 Linaro Limited Author: Georgi Djakov
- Copyright (C) 2017 Linaro Limited. Author: Kai Zhao Tao Wang Leo Yan
- Copyright (C) 2017 Linaro Ltd. Author: Daniel Lezcano
- Copyright (C) 2017 Linaro Ltd. include include include include include include linux/
- Copyright (C) 2017-2020 Linaro Ltd. include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include
- Copyright (C) 2017 Linaro Ltd. include include include include include include include incl
- Copyright (C) 2017 Linaro Ltd. include include include include include include include linux/videodev2.h
- Copyright (C) 2017 Linaro Ltd. include include include include include include include l
- Copyright (C) 2017 Linaro, Ltd., Rob Herring Based on hci\_ldisc.c:
- Copyright (C) 2017 Linus Walleij include include include include include include linux/of\_de
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/gpio.c:
- Copyright (C) 2017 Linus Walleij Based on arch/arm/mach-gemini/irq.c
- Copyright (C) 2017 Linus Walleij Based on a rewrite of arch/arm/mach-gemini/timer.c:
- Copyright (C) 2017 Linus Walleij Based on the code from arch/arm/mach-integrator/pci\_v3.c
- Copyright (C) 2017 Linus Walleij Based on the out-of-tree OpenWRT patch for Cortina Gemini:
- Copyright (C) 2017 Linus Walleij Derived from drivers/drm/gpu/panel/panel-samsung-ld9040.c
- Copyright (C) 2017 Linus Walleij Includes portions of the SL2312/SL3516/Gemini PATA driver
- Copyright (C) 2017 Linus Walleij Inspired by code from the SL3516 board support by Jason Lee Inspired by code from Janos Laube
- Copyright (C) 2017 Linus Walleij Inspired by the out-of-tree drivers from OpenWRT:
- Copyright (C) 2017 Linus Walleij Parts of this file were based on sources as follows:
- Copyright (C) 2017 Linus Walleij This is a group-only pin controller
- Copyright (C) 2017 Linus Walleij This is a one-off touchkey controller based on the Cypress Semiconductor CY8C214 MCU with some firmware in its internal 8KB flash
- Copyright (C) 2017 Linus Walleij This SoC has an elaborate flash control register, so we need to detect and set it up when booting on this platform
- Copyright (C) 2017 Lucas Bates
- Copyright (C) 2017 Manivannan Sadhasivam Driver for the Texas Instruments I2C 16-bit IR thermopile sensor
- Copyright (C) 2017 Marcus Cooper
- Copyright (C) 2017 Marek Vasut marek.vasut
- Copyright (C) 2017 Marek Vasut Based on the TPS65086 driver



- Copyright (C) 2017 Martin Kaiser
- Copyright (C) 2017 Marvell Antoine Tenart
- Copyright (C) 2017 Marvell Author: Miquel RAYNAL
- Copyright (C) 2017 Marvell Hanna Hawa
- Copyright (C) 2017 Marvell Hanna Hawa Thomas Petazzoni
- Copyright (C) 2017 Marvell Thomas Petazzoni Hanna Hawa
- Copyright (C) 2017 Matt Ranostay Support for MAX30105 optical particle sensor
- Copyright (C) 2017,2020 Maxim Integrated
- Copyright (C) 2017 MediaTek Inc. Author: Chenglin Xu
- Copyright (C) 2017 MediaTek, Inc. Author: Chen Zhong
- Copyright (C) 2017 MediaTek Inc. Author: Chen Zhong Sean Wang
- Copyright (C) 2017 MediaTek Inc. Author: Kevin-CW Chen
- Copyright (C) 2017 MediaTek Inc. Author: Ryder Lee Honghui Zhang
- Copyright (C) 2017-2018 MediaTek Inc. Author: Weiyi Lu
- Copyright (C) 2017 Melexis Driver for the Melexis MLX90632 I2C 16-bit IR thermopile sensor
- Copyright (C) 2017,2020 Mellanox Technologies Inc
- Copyright (C) 2017 Mentor Graphics Inc. include include include include include include
- Copyright (C) 2017 Microchip Corporation
- Copyright (C) 2017 Microchip Technology Inc. Author: Tudor Ambarus
- Copyright (C) 2017 Microchip Technology Inc. Tristram Ha
- Copyright (C) 2017 Microsemi Corporation include include
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/irqchip
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/of\_d
- Copyright (C) 2017 Microsemi Corporation include include include include include include include lin
- Copyright (C) 2017 Microsemi Corporation include include include include include include include linux/of
- Copyright (C) 2017 Microsemi Corporation include include include
- Copyright (C) 2017 Microsemi Corporation include
- Copyright (C) 2017 Microsoft Corporation Author: Matthew Wilcox See Documentation/core-api/xarray.rst for how to use the XArray
- Copyright (C) 2017 Microsoft Corporation. Author(s): Long Li
- Copyright (C) 2017 Microsoft Corporation. include include include include include include include asm/hyperv-tlfs
- Copyright (C) 2017 Mobica Limited This driver is inspired by the 4.6.2 version of net/can/usb/usb\_8dev.c
- Copyright (C) 2017 Narcisa Vasile Datasheet: [ams.com/content/download/951091/2269479/CCS811\\_DS000459\\_3-00.pdf](https://ams.com/content/download/951091/2269479/CCS811_DS000459_3-00.pdf)
- Copyright (C) 2017 National Instruments Brandon Streiff
- Copyright (C) 2017 National Instruments Erik Hons Brandon Streiff Dane Wagner
- Copyright (C) 2017 NextThing Co Author: Boris Brezillon
- Copyright (C) 2017 Niels Skou Olsen
- Copyright (C) 2017 NXP Semiconductors. Author: Marco Franchi Based on Panel Simple driver by Thierry Reding
- Copyright (C) 2017-2019 Oleh Kravchenko
- Copyright (C) 2017 Oracle Corporation Authors: Hans de Goede
- Copyright (C) 2017 Oscar Campos
- Copyright (C) 2017 Pablo M. Bermudo Garay This code is based on net/netfilter/nft\_fib\_inet.c, written by Florian Westphal
- Copyright (C) 2017 Paolo Valente BFQ is a proportional-share I/O scheduler, with some extra low-latency capabilities. BFQ also supports full hierarchical schedul
- Copyright (C) 2017 Pengutronix, Jan Luebbe
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include
- Copyright (C) 2017 Pengutronix, Juergen Borleis include include include include include include lin
- Copyright (C) 2017 Pengutronix, Juergen Borleis Partially based on a patch from
- Copyright (C) 2017 Pengutronix, Michael Grzeschik Based on the barebox iim driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel Based on Allwinner SoCs Reset Controller driver
- Copyright (C) 2017 Pengutronix, Philipp Zabel include include include include include include linux/of\_grap
- Copyright (C) 2017 Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and this
- Copyright (C) 2017 Peter Meerwald-Stadler 7-bit I2C chip address: 0x57 TODO: proximity power saving feature
- Copyright (C) 2017 Phil Reid Datasheets can be found here:
- Copyright (C) 2017 Pintu Kumar
- Copyright (C) 2017 PrasannaKumar Muralidharan
- Copyright (C) 2017 present, Facebook, Inc. include include include include include include in
- Copyright (C) 2017 Priit Laes
- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov

- Copyright (C) 2017 Radioavionica Corporation Author: Alex A. Mihaylov Use consistent with the GNU GPL is permitted, provided that this Copyright (C) notice is present
- Copyright (C) 2017 Rafa Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) notice and
- Copyright (C) 2017 Raspberry Pi Trading Ltd
- Copyright (C) 2017 Red Hat Inc, Arnaldo Carvalho de Melo include include
- Copyright (C) 2017 Red Hat, Inc. Author: Stefan Hajnoczi
- Copyright (C) 2017 Red Hat, Inc., Frederic Weisbecker
- Copyright (C) 2017 Red Hat Inc. include include include include include include include
- Copyright (C) 2017 Red Hat, Inc. -- Jiri Benc
- Copyright (C) 2017 Renesas Electronics America, Inc
- Copyright (C) 2017 Renesas Electronics Corp. Authors:
- Copyright (C) 2017 Renesas Electronics Corp. Based on renesas-cpg-mssr.c
- Copyright (C) 2017 Robert Jarzmik Features:
- Copyright (C) 2017 Robert Munteanu
- Copyright (C) 2017 Rockchip Electronics Co. Ltd. Author: Zheng Yang Heiko Stuebner
- Copyright (C) 2017 Roopa Prabhu Authors:
- Copyright (C) 2017 Ruslan Bilovol This file holds USB constants and structures defined by the USB\_DEVICE\_CLASS\_DEFINITION\_FOR\_AUDIO\_DEVICES Release 3.0
- Copyright (C) 2017 Sagi Grimberg. include include include
- Copyright (C) 2017 Samsung Electronics Authors:
- Copyright (C) 2017 Samsung Electronics Co.Ltd Author:
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Marek Szymkowski Common Clock Framework support for Exynos4412 ISP module
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Author: Andrzej Pietrasiewicz Register definition file for Samsung scaler driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Based on palm\_bk3710.c: <http://www.samsung.com>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Register definition file for Samsung MFC V10.x Interface (FIMV) driver <http://www.samsung.com/>
- Copyright (C) 2017 Samsung Electronics Co., Ltd. Jaehoon Chung
- Copyright (C) 2017 Samsung Electronics Co., Ltd. PWM driver for Samsung SoCs
- Copyright (C) 2017 Sanechips Technology Co., Ltd
- Copyright (C) 2017 Savoir-faire Linux, Inc
- Copyright (C) 2017 Sean Wang
- Copyright (C) 2017 Sean Wang include include include include include include i
- Copyright (C) 2017 Sean Wang include include include include include include linux/m
- Copyright (C) 2017 Sebastian Reichel include include include include include include incl
- Copyright (C) 2017 Shubham Bansal
- Copyright (C) 2017 Siemens AG This IIO device driver is designed to work with the following analog to digital converters from Texas Instruments:
- Copyright (C) 2017 SiFive All RISC-V systems have a timer attached to every hart. These timers can either be read from the
- Copyright (C) 2017 SiFive, Inc. This file was copied from arch/arm64/include/uapi/asm/ucontext.h
- Copyright (C) 2017 SKIDATA AG This work is based on the USB3503 driver by Dongjin Kim and a not-accepted patch by Fabien Lahoudere, see:
- Copyright (C) 2017 Spreadtrum - <http://www.spreadtrum.com>
- Copyright (C) 2017-2018 Spreadtrum, Inc. Author: Chunyan Zhang
- Copyright (C) 2017 Stafford Horne
- Copyright (C) 2017 Stafford Horne Based on arm64 and arc implementations
- Copyright (C) 2017 Stefano Stabellini
- Copyright (C) 2017 Stefan Roese Based on drivers/dma/xilinx/zynqmp\_dma.c, which is:
- Copyright (C) 2017 Steven Rostedt, VMware Inc
- Copyright (C) 2017 Sudip Mukherjee
- Copyright (C) 2017 SUSE Linux GmbH Author: Andreas Färber
- Copyright (C) 2017 Synopsys, Inc. and/or its affiliates. stmmac Support for 5.xx Ethernet QoS cores
- Copyright (C) 2017 Synopsys. Synopsys AXS10x reset driver
- Copyright (C) 2017 Synopsys. Synopsys HSDK Development platform reset driver
- Copyright (C) 2017 Sysam, Angelo Dureghello
- Copyright (C) 2017 Texas Instruments Author: Kishon Vijay Abraham I
- Copyright (C) 2017 Texas Instruments Incorporated - Authors: Roger Quadros <http://www.ti.com>
- Copyright (C) 2017 Texas Instruments Incorporated - Texas Instruments DDR3 ECC error correction and detection driver <http://www.ti.com/>
- Copyright (C) 2017 Texas Instruments Incorporated Tero Kristo
- Copyright (C) 2017 The Chromium OS Authors This file is
- Copyright (C) 2017 Tomasz Kramkowski
- Copyright (C) 2017 Tomohiro Yoshidomi PlayStation 1/2 joypad's plug (not socket) 123 456 789

- Copyright (C) 2017 Tony Lindgren Rewritten for Linux IIO framework with some code based on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Rewritten for Linux power framework with some parts based on on earlier driver found in the Motorola Linux kernel:
- Copyright (C) 2017 Tony Lindgren Some parts based on earlier Motorola Linux kernel tree code in board-mapphone-usb.c and cpcap-usb-det.c:
- Copyright (C) 2017 Tony Lindgren Some parts of the code based on earlie Motorola mapphone Linux kernel drivers:
- Copyright (C) 2017 Topic Embedded Products
- Copyright (C) 2017 United Western Technologies, Corporation Joshua Clayton
- Copyright (C) 2017,2019-2020 Western Digital Corporation or its affiliates
- Copyright (C) 2017 Western Digital Corporation or its affiliates. This file is
- Copyright (C) 2017 William Breathitt Gray include include include include include include linux/inte
- Copyright (C) 2017 Willy Tarreau Partially based on Atsushi Nemoto's ledtrig-heartbeat.c
- Copyright (C) 2017 XiaojingZhu
- Copyright (C) 2017 Xilinx Inc FPGA Bridge Driver for the Xilinx LogiCORE Partial Reconfiguration Decoupler IP Core
- Copyright (C) 2017 Yotam Gigi
- Copyright (C) 2017 Yotam Gigi Refer to: draft-ietf-forces-interfelfb-03 and netdev01 paper:
- Copyright (C) 2017 Zhi Mao
- Copyright (C) 2017 Zihao Yu
- Copyright (C) 2017 Zodiac Inflight Innovation
- Copyright (C) 2017 ZTE Ltd. Author: Baoyou Xie
- Copyright (C) 2017 ZTE Ltd Author: Baoyou Xie
- Copyright (C) 2018 19 Canonical Corporation
- Copyright (C) 2018 19, Linaro Limited
- Copyright (C) 2018 19 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2018 David Veenstra
- Copyright (C) 2018-2020 1
- Copyright (C) 2018-2019 Bridge Systems BV
- Copyright (C) 2018-2019 by Geoffrey D. Bennett Based on the Scarlett (Gen 1) Driver for ALSA:
- Copyright (C) 2018-2019 by Vijai Kumar K Author: Vijai Kumar K
- Copyright (C) 2018-2019 Cadence
- Copyright (C) 2018-2019 Cadence. Author: Pawel Laszczak
- Copyright (C) 2018-2019 Cadence. Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2018-2019 Cadence Design Systems
- Copyright (C) 2018-2019 Christoph Hellwig include include include include include include include
- Copyright (C) 2018-2019 Corentin Labbe Core file which registers crypto algorithms supported by the hardware
- Copyright (C) 2018-2019 Corentin LABBE include include include include include include i
- Copyright (C) 2018-2019 HiSilicon Limited. include include include include include include include I
- Copyright (C) 2018-2019 Intel Corporation. Author(s): Magnus Karlsson
- Copyright (C) 2018-2020 Intel Corporation Contact Information:
- Copyright (C) 2018-2019 Intel Corporation include include include include include include include linux/nl802
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2018-2020 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2018-2019 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portions of the ieee80211 subsystem header files
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include
- Copyright (C) 2018-2019 Jens Axboe include include include include include include include include i
- Copyright (C) 2018-2019 Paulo Alcantara
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on clk-rcar-gen3.c
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7795-cpg- mssr.c
- Copyright (C) 2018-2019 Rockwell Collins
- Copyright (C) 2018-2019 SiFive, Inc. This driver is partially based on octeon\_edac-pc.c
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley This library supports configuration parsing and reprogramming of the CLN28HPC variant of the Analog Bits Wide Range PL
- Copyright (C) 2018-2019 Silicon Laboratories Inc
- Copyright (C) 2018-2020 SUSE LLC
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA core driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA PCIe driver Author: Gustavo Pimentel
- Copyright (C) 2018-2019 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare eDMA v0 core Author: Gustavo Pimentel

- Copyright (C) 2018-2019 Texas Instruments Incorporated - Lokesh Vutla <http://www.ti.com/>
- Copyright (C) 2018-2019 Thomas Bogendoerfer Based on work by:
- Copyright (C) 2018-2019 Vladimir Oltean
- Copyright (C) 2018-2019 Vladimir Oltean include include include include include
- Copyright (C) 2018-2019 Vladimir Oltean include include
- Copyright (C) 2018-2019 Vladimir Oltean include include include
- Copyright (C) 2018-2019 Vladimir Oltean include
- Copyright (C) 2018-2020 Intel Corporation Authors: Luis Carlos Cobo Javier Cardona
- Copyright (C) 2018-2020 Intel Corporation include include include include include include include net/cfg8
- Copyright (C) 2018-2020 Intel Corporation include include include include include include include net/mac802
- Copyright (C) 2018-2020 Intel Corporation Transmit and frame generation functions
- Copyright (C) 2018-2020 Intel Corporation utilities for mac80211
- Copyright (C) 2018-2020 Linaro Ltd Author: Georgi Djakov
- Copyright (C) 2018-2020 Oracle Author: Matthew Wilcox
- Copyright (C) 2018 Aidilab Srl
- Copyright (C) 2018 Amarula Solutions Author: Jagan Teki
- Copyright (C) 2018 Amlogic, inc. Author: Liang Yang
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Jian Hu
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai Author: Yixun Lan
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai include include include include I
- Copyright (C) 2018 Amlogic, inc. Author: Yue Wang
- Copyright (C) 2018 Andes Technology Corporation Perf\_events support for RISC-V platforms
- Copyright (C) 2018 Andreas Brauchli I2C slave address: 0x58
- Copyright (C) 2018 Anup Patel include include include include include
- Copyright (C) 2018 Aquantia Corp
- Copyright (C) 2018 Arm Ltd. Written by: Quentin Perret, Arm Ltd
- Copyright (C) 2018 ARM This file implements parsing of the Processor Properties Topology Table which is optionally used to describe the processor and cache topology. Due to the relative p
- Copyright (C) 2018 Author: Jeff LaBundy 7-bit I2C slave address: 0x13
- Copyright (C) 2018 Author: Jeff LaBundy These devices require firmware exported from a PC-based configuration tool made available by the vendor. Firmware files may be pu
- Copyright (C) 2018 Author: Mathieu Othacehe 7-bit I2C slave address: 0x57
- Copyright (C) 2018 Ayman Bagabas
- Copyright (C) 2018-2020 BayLibre SAS Author: Bartosz Golaszewski
- Copyright (C) 2018 BayLibre SAS Author: Bartosz Golaszewski Common definitions for MAXIM 77650/77651 charger/power-supply
- Copyright (C) 2018-2019 Baylibre, SAS. Author: Jerome Brunet
- Copyright (C) 2018 BayLibre, SAS. Author: Jerome Brunet Sample clock generator divider:
- Copyright (C) 2018-2019 BayLibre, SAS Author: Maxime Jourdan
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan The Elementary Stream Parser is a HW bitstream parser. It reads bitstream buffers and feeds them to the VFI
- Copyright (C) 2018 BayLibre, SAS Author: Maxime Jourdan VDEC\_1 is a video decoding block that allows decoding of MPEG 1/2/4, H.263, H.264, MJPEG, VC1
- Copyright (C) 2018 Bitmain Ltd
- Copyright (C) 2018 Bootlin Author:
- Copyright (C) 2018 Bootlin Author: Boris Brezillon
- Copyright (C) 2018 Bootlin Based on the vim2m driver, that is:
- Copyright (C) 2018 Bootlin Chen-Yu Tsai Mylène Josserand
- Copyright (C) 2018 Bootlin Mylène Josserand
- Copyright (C) 2018 by Benjamin Valentin
- Copyright (C) 2018 by Patrick Lerda
- Copyright (C) 2018 by Sean Young
- Copyright (C) 2018 Cadence Design Systems Author: Alan Douglas
- Copyright (C) 2018 Cadence Design Systems Inc. Author: Boris Brezillon
- Copyright (C) 2018 Cadence Design Systems, Inc. Authors:
- Copyright (C) 2018 Cavium, Inc. include include include include include include include
- Copyright (C) 2018 Chelsio Communications, Inc. Written by: Atul Gupta (atul.gupta@chelsio.com)
- Copyright (C) 2018 Chengdu Haiguang IC Design Co., Ltd. Author: Pu Wen
- Copyright (C) 2018 Chris Coffey Based on: Slawomir Stepień's code from mcp4131.c Datasheet: <http://ww1.microchip.com/downloads/en/devicedoc/11195c.pdf>
- Copyright (C) 2018-2019 Christian Hewitt

- Copyright (C) 2018 Christophe Leroy CS Systemes d'Inspired from glibc implementation
- Copyright (C) 2018 Christoph Hellwig define pr\_fmt(fmt)
- Copyright (C) 2018 Christoph Hellwig. DMA operations that map physical memory directly without using an IOMMU
- Copyright (C) 2018 CMC NV documentation/data-sheets/AD7949.pdf <http://www.analog.com/media/en/technical->
- Copyright (C) 2018 Cogent Embedded, Inc. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2018-2019 Collabora, Ltd
- Copyright (C) 2018 Covalent IO, Inc. include include include include include include include include <http://covalent.io>
- Copyright (C) 2018 Craig Tatlor
- Copyright (C) 2018-2019 Crane Merchandising Systems
- Copyright (C) 2018 Cryptera A/S Author: Cyrille Pitchen Author: Piotr Bugalski
- Copyright (C) 2018 Daniel M. Lambea
- Copyright (C) 2018 David Abdurachmanov
- Copyright (C) 2018 Davide Caratti, Red Hat inc
- Copyright (C) 2018 David Lechner Based on arch/arm/mach-davinci/clock.c
- Copyright (C) 2018 Davidlohr Bueso. Benchmark the various operations allowed for epoll\_ctl(2). The idea is to concurrently stress a single epoll instance
- Copyright (C) 2018 Davidlohr Bueso. This program benchmarks concurrent epoll\_wait(2) monitoring multiple file descriptors under one or two load balancing models. The first, and default, is
- Copyright (C) 2018 DENX Software Engineering GmbH Author: Parthiban Nallathambi TODO: Proximity
- Copyright (C) 2018 Dmitry Safonov, Arista Networks MAP\_POPULATE | MAP\_PRIVATE should COW VMA pages
- Copyright (C) 2018 Dmitry V. Levin
- Copyright (C) 2018 Eideticom Inc
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 excee electronics GmbH
- Copyright (C) 2018 Facebook Author: Yonghong Song
- Copyright (C) 2018 Facebook BPF program to automatically reflect TOS option from received syn packet
- Copyright (C) 2018 Facebook, Inc. Author: Johannes Weiner Polling support by Suren Baghdasaryan
- Copyright (C) 2018,2020 Facebook include include include include
- Copyright (C) 2018 Gao Xiang
- Copyright (C) 2018 Gateworks Corporation include include include include include include include inc
- Copyright (C) 2018 Google, Inc. Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Google, Inc. Author: schuffelen@google.com
- Copyright (C) 2018 Google, Inc. include
- Copyright (C) 2018 Google, Inc. When CPU, memory and IO are contended, tasks experience delays that reduce throughput and introduce latencies into the workload. Memory and IO contention, i
- Copyright (C) 2018 Google LLC. Adaptions for s390x:
- Copyright (C) 2018 Google LLC. Header file that describes API to the sparsebit library. This library provides a memory efficient means of storing the settings of bits indexed via a uint64
- Copyright (C) 2018 Google LLC. IA32\_TSC\_ADJUST test
- Copyright (C) 2018 Google LLC. This is a regression test for the bug fixed by the following commit:
- Copyright (C) 2018 Guillaume Dou Implementation inspired by existing x86 platform drivers, in special asus/eeepc/fujitsu-laptop, thanks to their authors
- Copyright (C) 2018-2019 Hangzhou C-SKY Microsystems co.,ltd
- Copyright (C) 2018 Hangzhou C-SKY Microsystems co.,ltd. include include include include
- Copyright (C) 2018 Hanno Zulla
- Copyright (C) 2018 Hans de Goede Based on various non upstream patches for ISP support:
- Copyright (C) 2018 Himanshu Jha 7-Bit I2C slave address is:
- Copyright (C) 2018 Himanshu Jha Datasheet:
- Copyright (C) 2018 Himanshu Jha include include include include include
- Copyright (C) 2018 IBM Corporation. include include include include include include include include
- Copyright (C) 2018 IBM Corporation include include include
- Copyright (C) 2018 IBM Corporation. include
- Copyright (C) 2018 Intel Corporation Author: Hans Verkuil Author: Sakari Ailus
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus DisplayPort is trademark of VESA ([www.vesa.org](http://www.vesa.org))
- Copyright (C) 2018 Intel Corporation Author: Heikki Krogerus Hans de Goede
- Copyright (C) 2018 Intel Corporation Author: Rafael J. Wysocki The idea of this governor is based on the observation that on many systems timer events are two
- Copyright (C) 2018 Intel Corporation Author: Rafael J. Wysocki This driver is based on Section 9.18 of the ACPI 6.2 specification revision
- Copyright (C) 2018 Intel Corporation Author: Reinette Chatre
- Copyright (C) 2018 Intel Corporation. Author(s): Björn Töpel Magnus Karlsson
- Copyright (C) 2018 Intel Corporation Copied from reset-sunxi.c

- Copyright (C) 2018 Intel Corporation DT / fwnode changes, and regulator / GPIO control taken from imx214 driver
- Copyright (C) 2018 Intel Corporation include include include include include linux
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyrig
- Copyright (C) 2018 Intel Corporation Portions of this file are derived from the ipw3945 project
- Copyright (C) 2018 Intel Corporation Portions of this file are derived from the ipw3945 project, as well as portionhelp of the ieee80211 subsystem header files
- Copyright (C) 2018 Intel Corporation Specification for this
- Copyright (C) 2018 Intel, Inc. Author : Yi Sun
- Copyright (C) 2018 Ira Weiny, Intel Corporation
- Copyright (C) 2018 IWI Foundation, Inc
- Copyright (C) 2018 IWI Foundation, Inc. This file holds USB constants defined by the USB Device Class and USB488 Sub
- Copyright (C) 2018 Jacob Feder Authors: Jacob Feder
- Copyright (C) 2018 Jacopo Mondi jacopo Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Jacopo Mondi Based on mt9v032 driver
- Copyright (C) 2018 James.Bottomley@HansenPartnership.com CFB is a stream cipher mode which is layered on to a block encryption scheme. It works very much like a one time pad where the pad
- Copyright (C) 2018 Jan Breuer Improve driver for i2cdetect from i2c-tools to detect i2c devices on the bus
- Copyright (C) 2018 Jerome Brunet, Baylibre SAS
- Copyright (C) 2018 Jesper Dangaard Brouer, Red Hat Inc. Example howto transfer info from XDP to SKB, e.g. skb-mark
- Copyright (C) 2018 Jesper Dangaard Brouer. XDP/TC VLAN manipulation example
- Copyright (C) 2018 Jim Wilson (jimw@sifive.com)
- Copyright (C) 2018 Joel Fernandes (Google)
- Copyright (C) 2018 Johannes Thumshirn include include include include include
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH
- Copyright (C) 2018 Johannes Thumshirn, SUSE Linux GmbH This is entirely based on drivers/nvme/host/trace.h
- Copyright (C) 2018 Josef Bacik include include include include include linux/memcontrol.h
- Copyright (C) 2018 Juergen Gross
- Copyright (C) 2018 Julian Sax
- Copyright (C) 2018 Kent Gustavsson include include include include include include linux/reg
- Copyright (C) 2018 Kirill Marinushkin
- Copyright (C) 2018 Kontron Electronics GmbH Author: Frieder Schrempf
- Copyright (C) 2018 Kontron Electronics GmbH Transition to SPI MEM
- Copyright (C) 2018 Laurent Pinchart Based on work from Jyri Sarha
- Copyright (C) 2018 Lemonage Software GmbH Author: Lars Pöschel
- Copyright (C) 2018 Lightbits Labs
- Copyright (C) 2018 Linaro Limited Author: AKASHI Takahiro Most code is derived from arm64 port of kexec-tools
- Copyright (C) 2018 Linaro Ltd Author: Daniel Lezcano
- Copyright (C) 2018-2019 Linaro Ltd. Author: Manivannan Sadhasivam
- Copyright (C) 2018-2019 Linaro Ltd. Author: Stanimir Varbanov
- Copyright (C) 2018 Linaro Ltd Based on OV5640 Sensor Driver
- Copyright (C) 2018 Linus Walleij Parts of this file were based on the MCDE driver by Marcus Lorentzon
- Copyright (C) 2018 Linus Wallej Includes portions of code from the firmware uploader by:
- Copyright (C) 2018 Lorenzo Bianconi include include
- Copyright (C) 2018 Lorenzo Bianconi include include include
- Copyright (C) 2018 Lorenzo Bianconi Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, prov
- Copyright (C) 2018 LSI-TEC - Caninos Loucos
- Copyright (C) 2018 LSI-TEC - Caninos Loucos Author: Edgar Bernardi Righi
- Copyright (C) 2018 Lucas A. M. Magalh
- Copyright (C) 2018 Macronix Author: Boris Brezillon
- Copyright (C) 2018 Macronix International Co., Ltd
- Copyright (C) 2018-2019 Manivannan Sadhasivam
- Copyright (C) 2018 Manivannan Sadhasivam RDA8810PL has two independent timers: OSTIMER (56 bit) and HWTIMER (64 bit). Each timer provides optional interrupt support. In this driver, OSTIMER i
- Copyright (C) 2018 Marcus Folkesson
- Copyright (C) 2018 Marcus Folkesson include include include include include
- Copyright (C) 2018-2019 Marek Behun
- Copyright (C) 2018 Marek Vasut include include include include include include li
- Copyright (C) 2018 Marvell Authors:

- Copyright (C) 2018 Marvell Author: Thomas Petazzoni
- Copyright (C) 2018 Marvell Omri Itach Gregory Clement
- Copyright (C) 2018 Masami Hiramatsu
- Copyright (C) 2018 Matan Ziv-Av
- Copyright (C) 2018 Matt Ranostay Supported:
- Copyright (C) 2018 Maxime Jourdan
- Copyright (C) 2018 Maxime Jourdan VDEC\_HEVC is a video decoding block that allows decoding of HEVC, VP9
- Copyright (C) 2018 MediaTek Inc. Author: Chunhui Dai
- Copyright (C) 2018 MediaTek Inc. Author: Houlong Wei
- Copyright (C) 2018-2019 MediaTek Inc. Author: Jitao Shi
- Copyright (C) 2018-2019 MediaTek Inc. Author: KaiChieh Chuang
- Copyright (C) 2018 MediaTek Inc. Author: Owen Chen
- Copyright (C) 2018 MediaTek Inc. Author: Sean Wang Zhiyong Tao Hongzhou.Yang
- Copyright (C) 2018 MediaTek Inc. Author: Wenzhen Yu Ryder Lee
- Copyright (C) 2018 MediaTek Inc. Author: ZH Chen
- Copyright (C) 2018 MediaTek Inc. include include include include include include include inclu
- Copyright (C) 2018 Melvin Vermeeren
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt
- Copyright (C) 2018 metux IT consult Author: Enrico Weigelt, metux IT consult
- Copyright (C) 2018 Microchip Technology Author: Radu Pirea
- Copyright (C) 2018 Microchip Technology, Inc
- Copyright (C) 2018 Microchip Technology Inc. and its subsidiaries Author: Andrei Stefanescu
- Copyright (C) 2018 Microchip Technology Inc, Codrin Ciubotariu
- Copyright (C) 2018 Microsoft Corporation. Author(s): Steve French
- Copyright (C) 2018-2019 Microsoft, Inc. Author : Lan Tianyu
- Copyright (C) 2018 MIPS Tech, LLC
- Copyright (C) 2018 MIPS Tech, LLC Author: Matt Redfearn
- Copyright (C) 2018 Mobiveil Inc
- Copyright (C) 2018 MOSER-BAER AG
- Copyright (C) 2018-2019 Nicolas Saenz Julienne
- Copyright (C) 2018 Nuvoton Corporation
- Copyright (C) 2018 Nuvoton Technologies, Avi Fishman Tomer Maimon Based on various ehci-
- Copyright (C) 2018 Nuvoton Technologies tali.perry@nuvoton.com
- Copyright (C) 2018 Nuvoton Technology Corp Author: Wang, Joseph C Co- author: John Hsu This file is based on cht\_bsw\_rt5672.c and cht-bsw-max980
- Copyright (C) 2018 NXP Semiconductor. Author: Xiaowei Bao
- Copyright (C) 2018 Oleksandr Andrushchenko, EPAM Systems Inc
- Copyright (C) 2018 Oleksij Rempel Driver for Alcor Micro AU6601 and AU6621 controllers
- Copyright (C) 2018 Olimex Ltd. Author: Stefan Mavrodiev
- Copyright (C) 2018 Oracle Corporation Author: Matthew Wilcox
- Copyright (C) 2018 Paolo Pisati
- Copyright (C) 2018 Paul Cercueil Author: Paul Cercueil
- Copyright (C) 2018 Paul Kocialkowski
- Copyright (C) 2018 Pengutronix, Philipp Zabel based on vim2m
- Copyright (C) 2018 Pengutronix, Philipp Zabel include include include include include include include video/imx-ipu-v3.h
- Copyright (C) 2018 Peter Ganzhorn
- Copyright (C) 2018 Phil Reid Datasheet: sheets/AD5272\_5274.pdf <http://www.analog.com/media/en/technical-documentation/data->
- Copyright (C) 2018 Politecnico di Torino include include include include include include
- Copyright (C) 2018 Politecnico di Torino include include include include include include include include bpf/bpf\_h
- Copyright (C) 2018 Prevas A/S <http://www.ti.com/lit/ds/symlink/dac6571.pdf> <http://www.ti.com/lit/ds/symlink/dac7571.pdf> <http://www.ti.com/li>  
<http://www.ti.com/lit/ds/symlink/dac5571.pdf>
- Copyright (C) 2018 Protonic, Robin van der Gracht
- Copyright (C) 2018 Quantenna Communications, Inc
- Copyright (C) 2018 Ravi Bangoria, IBM Corporation
- Copyright (C) 2018 Red Hat, Inc., Arnaldo Carvalho de Melo
- Copyright (C) 2018 Red Hat, Inc. (code style cleanup and fuzzing driver) This library provides functions to support a memory efficient bit array, with an index size of 2^64. A sparsebit arr
- Copyright (C) 2018-2019 Red Hat, Inc. include
- Copyright (C) 2018 Red Hat, Inc. include include include include include include include l
- Copyright (C) 2018 Red Hat, Inc. Tests for Enlightened VMCS, including nested guest state

- Copyright (C) 2018 Red Hat, Inc. Tests for SMM
- Copyright (C) 2018 Red Hat, Inc. Tests for vCPU state save/restore, including nested guest state
- Copyright (C) 2018 Red Hat, Inc. This is a test
- Copyright (C) 2018 Renesas Electronics
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on r8a7796-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on r8a77990-cpg-mssr.c
- Copyright (C) 2018 Renesas Electronics Corp. Based on Renesas R-Car E3 System Controller
- Copyright (C) 2018-2019 Renesas Electronics Corp. Based on Renesas R-Car M3-W System Controller
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet
- Copyright (C) 2018 Renesas Electronics Europe Limited Michel Pollet , Derived from actions,s500-smp
- Copyright (C) 2018 Richtek Technology Corporation Richtek RT1711H Type-C Chip Driver
- Copyright (C) 2018 Rockchip Electronics Co. Ltd
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. Alpha Lin Jeffy Chen
- Copyright (C) 2018 Rockchip Electronics Co. Ltd. Author: Elaine Zhang
- Copyright (C) 2018-2019 Rockchip Electronics Co. Ltd. Author: Finley Xiao
- Copyright (C) 2018 Rockchip Electronics Co. Ltd. Author: Wyon Bi
- Copyright (C) 2018 Rockchip Electronics Co., Ltd. JPEG encoder
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin
- Copyright (C) 2018 Rockchip, Inc. Author: Shawn Lin Simon Xue
- Copyright (C) 2018 Rodrigo Rivas Costa Supports both the wired and wireless
- Copyright (C) 2018 ROHM Semiconductors bd70528-regulator.c ROHM BD70528MWV regulator driver
- Copyright (C) 2018 ROHM Semiconductors bd71837-regulator.c ROHM BD71837MWV/BD71847MWV regulator driver
- Copyright (C) 2018 ROHM Semiconductors gpio-bd70528.c ROHM BD70528MWV gpio driver
- Copyright (C) 2018 ROHM Semiconductors ROHM BD70528MWV watchdog driver
- Copyright (C) 2018 Russell King, Deep Blue Solutions Ltd. Partly derived from CP110 comphy driver by Antoine Tenart
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Author: Marek Szymkowski Common Clock Framework support for Exynos5 power-domain dependent clocks
- Copyright (C) 2018 Samsung Electronics Co., Ltd Authors:
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on buddha.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Based on gayle.c: <http://www.samsung.com>
- Copyright (C) 2018 Samsung Electronics Co., Ltd. Exynos - CHIPID support <http://www.samsung.com/>
- Copyright (C) 2018 SECO Spa
- Copyright (C) 2018 Sensor-Technik Wiedemann GmbH
- Copyright (C) 2018 Simon Shields
- Copyright (C) 2018 Song Qiang
- Copyright (C) 2018 Song Qiang Datasheet available at
- Copyright (C) 2018 Song Qiang i2c slave address: 0x20 + SA1 1 + SA0
- Copyright (C) 2018 Song Qiang User Manual available at
- Copyright (C) 2018 Stefan Agner
- Copyright (C) 2018 Stefan Wahren include include include include include in
- Copyright (C) 2018 STMicroelectronics Author(s): Amelie Delaunay . include include include include inc
- Copyright (C) 2018 Synaptics Incorporated Author: Jisheng Zhang
- Copyright (C) 2018-2019 Synopsys Author: Eugeny Paltsev
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. Author: Vitor Soares
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Callbacks
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac HW Interface Handling
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac TC Handling (HW only)
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC definitions
- Copyright (C) 2018 Synopsys, Inc. and/or its affiliates. stmmac XGMAC support
- Copyright (C) 2018 Synopsys, Inc. Authors: Thinh Nguyen , John Youn
- Copyright (C) 2018 Synopsys, Inc. (www.synopsys.com) Authors:
- Copyright (C) 2018 Texas Instruments Incorporated - Based on cpsw-phy-sel.c driver created by Mugunthan V N <http://www.ti.com/>
- Copyright (C) 2018,2020 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2018 Tianjin KYLIN Information Technology Co., Ltd
- Copyright (C) 2018 Todd Kelner
- Copyright (C) 2018 Toradex AG Author: Marcel Ziswiler
- Copyright (C) 2018 Uladzislau Rezk (Sony)
- Copyright (C) 2018 Vasily Khoruzhick Based on sun8i-codec-analog.c



- Copyright (C) 2018 Vincent Pelletier
- Copyright (C) 2018-2019 Vitaly Chikunov
- Copyright (C) 2018 Western Digital Corporation
- Copyright (C) 2018 Western Digital Corporation include
- Copyright (C) 2018 William Breathitt Gray
- Copyright (C) 2018 William Breathitt Gray include include include include include include include
- Copyright (C) 2018 William Whistler
- Copyright (C) 2018 WMWare Inc. This file contains the main data structure and API definitions
- Copyright (C) 2018 Xue Liu
- Copyright (C) 2018 Xue Liu include include include include include include i
- Copyright (C) 2018 Zodiac Inflight Innovations Author: Andrey Smirnov
- Copyright (C) 2018 Zoro Li
- Copyright (C) 2018 ZTE
- Copyright (C) 2019-2020 1 include
- Copyright (C) 2019-2020 Cerno
- Copyright (C) 2019-2020 Glider bv
- Copyright (C) 2019-2020 Intel Corporation include include include include include include include linux/modul
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon
- Copyright (C) 2019-2020 NXP Author: Alexandre Bailon Author: Leonard Crestez
- Copyright (C) 2019-2020 Red Hat GmbH Author: Stefano Brivio
- Copyright (C) 2019 20 Sean Anderson
- Copyright (C) 2019 Advantech Author: Amy.Shih
- Copyright (C) 2019 Alexey Dobriyan Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2019 Alex Henrie
- Copyright (C) 2019 Amarula Solutions. Author: Jagan Teki
- Copyright (C) 2019 Amlogic, Inc. Author: Jianxin Pan
- Copyright (C) 2019 Andreas Kemnade
- Copyright (C) 2019 Andreas Klingner For details about the devices see:
- Copyright (C) 2019 Andy Newell
- Copyright (C) 2019 Angelo Dureghello Cloned and modified from ds2431
- Copyright (C) 2019 ARM Limited Generic test wrapper for arm64 signal tests
- Copyright (C) 2019 ARM Limited include
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack at a misaligned SP: on sigreturn Kernel must spot this attempt and the test case is expected to be terminated via SEGV
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a badly sized terminator record: on sigreturn Kernel must spot this attempt and the test case is expected to be
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a bad record overflowing the \_\_reserved space: on sigreturn Kernel must spot this attempt and the test case is e
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including a BAD Unknown magic record: on sigreturn Kernel must spot this attempt and the test case is expected to be termi
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack including an additional FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be term
- Copyright (C) 2019 ARM Limited Place a fake sigframe on the stack missing the mandatory FPSIMD record: on sigreturn Kernel must spot this attempt and the test case is expected to be termin
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, mangling the DAIF bits in an illegal manner: this attempt must be spotted by Kernel and the test cas
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the execution state bit: this attempt must be spotted by Kernel and the test case is expect
- Copyright (C) 2019 ARM Limited Try to mangle the ucontext from inside a signal handler, toggling the mode bit to escalate exception level: this attempt must be spotted by Kernel and the te
- Copyright (C) 2019 ARM Limited Utility macro to ease definition of testcases toggling mode EL
- Copyright (C) 2019 ARM Ltd. Author: Anshuman Khandual
- Copyright (C) 2019 Arm Ltd. Based on msm\_gem\_freedreno.c:
- Copyright (C) 2019 Artur Rojek based on drivers/mfd/jz4740-adc.c
- Copyright (C) 2019 Artur Rojek based on drivers/power/supply/jz4740-battery.c
- Copyright (C) 2019 AVL DiTEST GmbH Tomislav Denis Datasheet: [http://www.allsensors.com/cad/DS-0355\\_Rev\\_B.PDF](http://www.allsensors.com/cad/DS-0355_Rev_B.PDF)
- Copyright (C) 2019 Axis Communications AB Based on ttyprintk.c:
- Copyright (C) 2019 BayLibre
- Copyright (C) 2019 BayLibre, SAS. Author: James Liao

- Copyright (C) 2019 Baylibre SAS. Author: Neil Armstrong include include include include
- Copyright (C) 2019 Bootlin Author: Paul Kocialkowski
- Copyright (C) 2019 Brian Masney Based on MSM bus code from downstream MSM kernel sources
- Copyright (C) 2019 Cadence Author: Piotr Sroka
- Copyright (C) 2019 Cadence Design Systems Author: Tom Joseph include include include include linux/platform\_de
- Copyright (C) 2019 Carlos Neira cneirabustos@gmail.com
- Copyright (C) 2019 Chao Yu
- Copyright (C) 2019 Christian Mauderer
- Copyright (C) 2019 Christoph Hellwig include
- Copyright (C) 2019 Christoph Hellwig. include
- Copyright (C) 2019 Cl
- Copyright (C) 2019-2020 Cloudflare Ltd
- Copyright (C) 2019 Collabora, Ltd. Author: Boris Brezillon
- Copyright (C) 2019 Collabora, Ltd. Based on:
- Copyright (C) 2019 Collabora, Ltd. Based on rkvdcc driver by Google LLC. (Tomasz Figa ) Based on s5p-mfc driver by Samsung Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Based on Rockchip ISP1 driver by Rockchip Electronics Co., Ltd
- Copyright (C) 2019 Collabora, Ltd. Boris Brezillon
- Copyright (C) 2019 Cong Wang
- Copyright (C) 2019 David Lechner Counter driver for Texas Instruments Enhanced Quadrature Encoder Pulse (eQEP)
- Copyright (C) 2019 Dell Inc by Narendra K System firmware advertises the address of the RCI2 Table via an EFI Configuration Table entry. This code retrieves the RCI2
- Copyright (C) 2019 Dell Inc The PCIe Link Bandwidth Notification provides a way to notify the operating system when the link width or data rate changes. This capability is required for a
- Copyright (C) 2019 Dialog Semiconductor Author: Eric Jeong
- Copyright (C) 2019 Eric Tremblay
- Copyright (C) 2019 Facebook define \_GNU\_SOURCE include include include
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 100
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 180
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 50
- Copyright (C) 2019 Facebook define STACK\_MAX\_LEN 600 clang will not unroll the loop 600 times. Instead it will unroll it to the amount it deemed appropriate, but the loop will still execute
- Copyright (C) 2019 Facebook include include include include include include include include include inclu
- Copyright (C) 2019 Facebook include include include include include include include include include net/bpf\_sk\_
- Copyright (C) 2019 Facebook include include include include include include include include
- Copyright (C) 2019 Facebook include include include include include include include include inclu
- Copyright (C) 2019 Facebook One challenge of controlling IO resources is the lack of trivially observable cost metric. This is distinguished from CPU and memory where wallclock time and t
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- enum e1 { A = 0, B = 1
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct padded\_implicitly { int a; long int b; char c;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct s1 {};
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- struct S { int S; int U;
- Copyright (C) 2019 Facebook ----- START-EXPECTED-OUTPUT ----- typedef int arr\_t 2 ;
- Copyright (C) 2019 five technologies GmbH Author: Markus Reichl
- Copyright (C) 2019 FRAMOS GmbH
- Copyright (C) 2019 Gautam Ramakrishnan
- Copyright (C) 2019 Genesys Logic, Inc. Authors: Ben Chuang
- Copyright (C) 2019 GigaIO Networks, Inc
- Copyright (C) 2019 Google Inc. Author - Rajat Jain This code instantiates platform devices for intel\_pmc\_core driver, only on supported platforms that may not have the ACPI devices in the
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include include
- Copyright (C) 2019 Google LLC. Author: Brendan Higgins include
- Copyright (C) 2019 Google LLC. Author: David Gow include
- Copyright (C) 2019 Google LLC. Author: Felix Guo Author: Brendan Higgins
- Copyright (C) 2019 Google LLC Based on aesni-intel\_glue.c by:
- Copyright (C) 2019 Google LLC. Tests for the IA32\_XSS MSR
- Copyright (C) 2019 Google LLC Updated RFC4106 AES-GCM testing. Authors: Aidan O'Mahony (aidan.o.mahony@intel.com) Adrian Hoban Gabrie
- Copyright (C) 2019 GRATE-DRIVER project Voltage constraints borrowed from downstream kernel sources
- Copyright (C) 2019 Guillaume La Roque Register value to celsius temperature formulas:
- Copyright (C) 2019 Hammerspace Inc

- Copyright (C) 2019 Hangzhou C-SKY Microsystems co.,ltd. Mapping of DWARF debug register numbers into register names
- Copyright (C) 2019 Haren Myneni, IBM Corp
- Copyright (C) 2019 Helge Deller Based on arch/arm64/kernel/jump\_label.c
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include
- Copyright (C) 2019 HiSilicon Limited. include include include include include include inclu
- Copyright (C) 2019 HiSilicon Limited. include include include include include include
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include linux/
- Copyright (C) 2019 HiSilicon Limited. include include include include include include include include
- Copyright (C) 2019 HiSilicon Limited. include include include include
- Copyright (C) 2019 HiSilicon Technologies Co., Ltd. Author: John Garry
- Copyright (C) 2019 Huaqin Telecom Technology Co., Ltd Author: Jerry Han
- Copyright (C) 2019 IBM Corp. include include include include include include include include linux/of
- Copyright (C) 2019 IBM Corporation Author: Claudio Carvalho Nayna Jain APIs to access secure variables managed by OPAL
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain include include include
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain - loads keys and hashes stored and controlled by the firmware
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain PowerPC secure variable operations
- Copyright (C) 2019 IBM Corporation Author: Nayna Jain This file initializes secvar operations for PowerPC Secureboot
- Copyright (C) 2019 IBM Corporation This code exposes secure variables to user via sysfs
- Copyright (C) 2019 Integrated Device Technology, Inc., a Renesas Company
- Copyright (C) 2019 Integrated Device Technology, Inc., a Renesas Company. include include include include include
- Copyright (C) 2019 Intel, Corp
- Copyright (C) 2019 Intel Corporation. All rights rsvd
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include include linux/io-64
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include include linux/sched
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include inclu
- Copyright (C) 2019 Intel Corporation. All rights rsvd. include include include include include include include
- Copyright (C) 2019 Intel Corporation. Author: Björn Töpel
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo
- Copyright (C) 2019 Intel Corporation Author: Luis Carlos Cobo include include include include
- Copyright (C) 2019 Intel Corporation Authors: Divya Sasidharan Mika Westerberg Rajmohan Mani rajmohan.mani@intel.com
- Copyright (C) 2019 Intel Corporation Authors: Mika Westerberg Rajmohan Mani
- Copyright (C) 2019 Intel Corporation. Author: Zhang Rui
- Copyright (C) 2019 Intel Corporation. define pr\_fmt(fmt)
- Copyright (C) 2019 Intel Corporation. Heterogeneous Memory Attributes Table (HMAT) representation
- Copyright (C) 2019 Intel Corporation. Lei Chuanhua
- Copyright (C) 2019 Intel Corporation This driver allows virtio devices to be used over a vhost-user socket
- Copyright (C) 2019-2020 Isovalent, Inc
- Copyright (C) 2019 Jacek Anaszewski
- Copyright (C) 2019 Jason Yan
- Copyright (C) 2019 Jeff Kletsky Author: Jeff Kletsky
- Copyright (C) 2019 Jeff LaBundy
- Copyright (C) 2019 Jeff LaBundy Limitations:
- Copyright (C) 2019 Jeff LaBundy These devices rely on application- specific register settings and calibration data developed in and exported from a suite of GUIs offered by
- Copyright (C) 2019 Jeff Layton I/O and data path helper functionality
- Copyright (C) 2019 Jeffrey Hugo
- Copyright (C) 2019 Jernej Skrabec Based on vim2m driver
- Copyright (C) 2019 Jeroen Hofstee
- Copyright (C) 2019 Jiaxun Yang Built-in Generic dtbs for MACH\_LOONGSON64
- Copyright (C) 2019 Jiaxun Yang Loongson-1 platform IRQ support
- Copyright (C) 2019 Kai-Heng Feng
- Copyright (C) 2019 Leslie Monis
- Copyright (C) 2019 Linaro Limited. Author: Daniel Lezcano
- Copyright (C) 2019 Linaro, Ltd. Heavily based on:
- Copyright (C) 2019 Linaro Ltd. Author: Manivannan Sadhasivam TODO: Triggered buffer support
- Copyright (C) 2019 Linaro Ltd. Author: Masami Hiramatsu
- Copyright (C) 2019 Linaro Ltd Here's a rough representation that shows the various buses that form the Network On Chip (NOC) for the msm8974:
- Copyright (C) 2019 Linaro Ltd include include include include include include in

- Copyright (C) 2019 Linus Walleij Based on arch/arm/mach-ixp4xx/common.c
- Copyright (C) 2019 Linus Walleij Based on the ixp4xx.c map driver, originally written by:
- Copyright (C) 2019 Linux Foundation debugfs is for people to use instead of /proc or /sys. See ./Documentation/core-api/kernel-api.rst for more details
- Copyright (C) 2019 Loongson Technologies, Inc
- Copyright (C) 2019 Lubomir Rintel include include include include
- Copyright (C) 2019 Luca Weiss Based on PWM vibrator driver:
- Copyright (C) 2019 Macronix International Co., Ltd. Author:
- Copyright (C) 2019 Manivannan Sadhasivam TODO: SDIO support
- Copyright (C) 2019 Mantas Pucka
- Copyright (C) 2019 Martin Blumenstingl Based on the BSP (called
- Copyright (C) 2019 Martin Kaiser Datasheet:
- Copyright (C) 2019 Martin Kelly. IIO core driver for BMI160, with support for I2C/SPI busses
- Copyright (C) 2019 Max Staudt This started as a fork of i2c-elektor.c and has evolved since. Thanks go to its authors for providing a base to grow on
- Copyright (C) 2019 MediaTek Inc. Author: Bibby Hsieh
- Copyright (C) 2019 MediaTek Inc. Author: Felix Fietkau Lorenzo Bianconi Sean Wang
- Copyright (C) 2019 MediaTek Inc. Author: James Liao Fabien Parent
- Copyright (C) 2019 MediaTek Inc. Author: jtao.shi
- Copyright (C) 2019 MediaTek Inc. Author: Long Cheng
- Copyright (C) 2019 MediaTek Inc. Author: Min.Guo
- Copyright (C) 2019 MediaTek Inc. Author: Ran Bi
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee
- Copyright (C) 2019 MediaTek Inc. Author: Roy Luo Ryder Lee Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Felix Fietkau
- Copyright (C) 2019-2020 MediaTek Inc. Author: Ryder Lee Roy Luo Felix Fietkau Lorenzo Bianconi lorenzo@ke
- Copyright (C) 2019 MediaTek Inc. Author: Ryder Lee Roy Luo Lorenzo Bianconi Felix Fietkau nbd@
- Copyright (C) 2019 MediaTek Inc. Author: Stanley Chu
- Copyright (C) 2019 MediaTek Inc. Author: Wendell Lin
- Copyright (C) 2019 MediaTek Inc. Author: Yong Liang
- Copyright (C) 2019 Mellanox Technologies, Ltd. This was inspired by Brendan Higgins' ipmi-bmc-bt-i2c driver
- Copyright (C) 2019 Michael Shych
- Copyright (C) 2019 Michael Srba
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Author: Claudiu Beznea
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Author: Eugen Hristev
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Watchdog Timer (WDT) - System peripherals registers. Based on AT91SAM9261 datasheet revision D. Based on SAM9X60 datasheet
- Copyright (C) 2019 Micro Crystal AG Author: Alexandre Belloni include include include include linux rtc.h
- Copyright (C) 2019 Microsoft Corporation. Author: Jaskaran Singh Khurana
- Copyright (C) 2019 Microsoft Corporation Author: Lakshmi Ramasubramanian (nramas@linux.microsoft.com)
- Copyright (C) 2019 Microsoft, Inc. Author : Michael Kelley
- Copyright (C) 2019 Microsoft, Inc. Author: Michael Kelley
- Copyright (C) 2019 Mohammad Rasim
- Copyright (C) 2019 Mohit Bhasi
- Copyright (C) 2019 Mohit P. Tahiliani
- Copyright (C) 2019 Nathan Huckleberry
- Copyright (C) 2019 Nick Kossifidis Based on reverse engineering of the communication protocol between the windows driver / Universal Control (UC) program and the device
- Copyright (C) 2019 Nokia, Inc. Authors: Martin Varghese
- Copyright (C) 2019 NVIDIA Corporation. Author: Vidya Sagar
- Copyright (C) 2019 Oleksij Rempel List of authors contributed to this driver before mainlining:
- Copyright (C) 2019 Orolia
- Copyright (C) 2019 Paul Cercueil based on jz4740-nand.c
- Copyright (C) 2019 Paul Cercueil Based on jz4780\_bch.c
- Copyright (C) 2019 Paulo Alcantara include include include include include include linux/ro
- Copyright (C) 2019 Pawe Derived from drivers/gpu/drm/panel-samsung-ld9040.c Andrzej Hajda
- Copyright (C) 2019 Pawel Dembicki Based on vitesse-vsc-spi.c by:
- Copyright (C) 2019 Pengutronix, Marco Felsch Base on AT42QT1070 driver by:
- Copyright (C) 2019 Pengutronix, Marco Felsch include include include include
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro DVT video encoder driver
- Copyright (C) 2019 Pengutronix, Michael Tretter Allegro VCU firmware mailbox mail definitions

- Copyright (C) 2019 Pengutronix, Michael Tretter Convert NAL units between raw byte sequence payloads (RBSP) and C structs
- Copyright (C) 2019 Pengutronix, Michael Tretter Helper functions for handling messages that are send via mailbox to the Allegro VCU firmware
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1)
- Copyright (C) 2019 Pengutronix, Philipp Zabel For reference, see JPEG ITU-T.81 (ISO/IEC 10918-1) 1
- Copyright (C) 2019 Peter Hong
- Copyright (C) 2019 Raspberry Pi (Trading) Ltd Based on Sony imx258 camera driver
- Copyright (C) 2019 Realtek Semiconductor Corp. ALC715 ASoC Codec Driver based Intel Dummy SdW codec driver
- Copyright (C) 2019 Red Hat Author: Davide Caratti
- Copyright (C) 2019 Red Hat GmbH
- Copyright (C) 2019 Red Hat Inc, Arnaldo Carvalho de Melo define \_GNU\_SOURCE include
- Copyright (C) 2019 Red Hat, Inc. Author(s): Pankaj Gupta
- Copyright (C) 2019 Red Hat, Inc. Verify that nothing bad happens if a KVM user exits with open file descriptors while executing a nested guest
- Copyright (C) 2019 Remi Pommarel include include include include include dt-bindings/phy/phy
- Copyright (C) 2019 Renesas Electronics Corp. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2019 Renesas Electronics Corp. Kuninori Morimoto
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include include include include I
- Copyright (C) 2019 Renesas Electronics Corporation Kuninori Morimoto include
- Copyright (C) 2019 Rishi Gupta Datasheet: Appnote-84367: <https://www.vishay.com/docs/84367/designingveml6030.pdf>  
<https://www.vishay.com/docs/84366/veml6030.pdf>
- Copyright (C) 2019 Robert Eshleman Datasheet: <https://datasheets.maximintegrated.com/en/ds/MAX44009.pdf>
- Copyright (C) 2019 Robert Marko
- Copyright (C) 2019 ROHM Semiconductors bd71828-regulator.c ROHM BD71828GW- DS1 regulator driver
- Copyright (C) 2019 Russell King, Deep Blue Solutions Ltd
- Copyright (C) 2019 Sachin D. Patil
- Copyright (C) 2019 Samsung Electronics Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Lukasz Luba
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Author: Sylwester Nawrocki Samsung Exynos SoC Adaptive Supply Voltage support  
<http://www.samsung.com/>
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Exynos - CHIP ID support Author: Pankaj Dubey Author: Bartlomiej Zolnierkiewicz  
<http://www.samsung.com/>
- Copyright (C) 2019 Samsung Electronics Co., Ltd. Samsung Exynos 5422 SoC Adaptive Supply Voltage support <http://www.samsung.com/>
- Copyright (C) 2019 SED Systems, a division of Calian Ltd
- Copyright (C) 2019 Shuah Khan Credits: Suggested by Laurent Pinchart
- Copyright (C) 2019 SiFive Based partially on:
- Copyright (C) 2019 Socionext Inc. Takao Orito
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include
- Copyright (C) 2019 STMicroelectronics Author(s): Amelie Delaunay . include include include include lin
- Copyright (C) 2019-2020 Sven Van Asbroeck
- Copyright (C) 2019 Synopsys, Inc. and/or its affiliates. stmmac Selftests Support Author: Jose Abreu
- Copyright (C) 2019 System76
- Copyright (C) 2019 TDK-InvenSense, Inc
- Copyright (C) 2019 Tessares SA
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski
- Copyright (C) 2019 Texas Instruments Author: Bartosz Golaszewski (with tiny parts adopted from code by Kevin Hilman )
- Copyright (C) 2019 Texas Instruments Author: Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Author: Peter Chen Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Incorporated Author(s):
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific encoder-opa362 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-igphillips-lb035q02 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-nec-nl8048h11 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sharp-ls037v7dw01 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-sony-acx565akm driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td028ttec1 driver
- Copyright (C) 2019 Texas Instruments Incorporated Based on the omapdrm- specific panel-tpo-td043mtea1 driver
- Copyright (C) 2019 Texas Instruments Incorporated - Author: Vignesh Raghavendra <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - lit/ds/symlink/lm3532.pdf <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Tero Kristo <http://www.ti.com/>
- Copyright (C) 2019 The Linaro Limited

- Copyright (C) 2019-2020 Theobroma Systems Design und Consulting GmbH based on
- Copyright (C) 2019 Theobroma Systems Design und Consulting GmbH base on panel-kingdisplay-kd097d04.c
- Copyright (C) 2019 Tomasz Figa Loosely based on old fsa9480 misc-device driver
- Copyright (C) 2019 Topic Embedded Products Author: Mike Looijmans The Si5341 has 10 outputs and 5 synthesizers. The Si5340 is a smaller version of the Si5341 with
- Copyright (C) 2019 Trent Piepho helper functions when coping with rational numbers
- Copyright (C) 2019 Unisoc Communications Inc
- Copyright (C) 2019 Unisoc, Inc. Author: Chunyan Zhang
- Copyright (C) 2019 Vitaly Chikunov Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2019 Vitaly Chikunov References:
- Copyright (C) 2019 Vivien Didelot
- Copyright (C) 2019 Vlad Buslov
- Copyright (C) 2019 Vladimir Oltean This module is not a complete tagger implementation. It only provides primitives for taggers that rely on 802.1Q VLAN tags to use. The
- Copyright (C) 2019 V. Saicharan
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include include
- Copyright (C) 2019 Western Digital Corporation or its affiliates. include include include include include include linux/clock-provid
- Copyright (C) 2019 Xilinx, Inc. Author: Naga Sureshkumar Relli
- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 IP. It provides a char device
- Copyright (C) 2019 Xilinx, Inc. Description: This driver is developed for SDFEC16 (Soft Decision FEC 16nm)
- Copyright (C) 2019 Yangtao Li Based on the work of Icenowy Zheng Based on the work of Ondrej Jirman Based on the work of Josef Gajdusek
- Copyright (C) 2019 Yangtao Li
- Copyright (C) 2019 Yauhen Kharuzhy
- Copyright (C) 2019 Yauhen Kharuzhy At least one Intel Cherry Trail based device which ship with Windows 10 (Lenovo YogaBook YB1-X91L/F tablet), have this weird INT33FE ACPI
- Copyright (C) 2019 Zhou Yanjie
- Copyright (C) 2019 Zodiac Inflight Innovations include include include include include include lin
- Copyright (C) 2019 Zodiac Inflight Innovations With input from:
- Copyright (C) 2020 Advantech Author: Yuechao Zhao Supports the following chips:
- Copyright (C) 2020 Ansuel Smith
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Authors:
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU clock indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU Dividers
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU PLL
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 CCU reset indices
- Copyright (C) 2020 BAIKAL ELECTRONICS, JSC Baikal-T1 Process, Voltage, Temperature sensor driver
- Copyright (C) 2020 Bernd Edlinger
- Copyright (C) 2020 Broadcom Corporation Author: Kevin-Ke Li
- Copyright (C) 2020 Broadcom Inc. Authors: Broadcom Inc. Sreekanth Reddy Suganath Prabu
- Copyright (C) 2020 by Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 Carlos Neira cneirabustos@gmail.com define \_GNU\_SOURCE include include include include include include sys/wa
- Copyright (C) 2020 Carlos Neira cneirabustos@gmail.com include include include include include include
- Copyright (C) 2020 Chuanhong Guo
- Copyright (C) 2020 Cloudflare include
- Copyright (C) 2020 Cloudflare Tests for sockmap/sockhash holding kTLS sockets
- Copyright (C) 2020 Cloudflare Test suite for SOCKMAP/SOCKHASH holding listening sockets. Covers:
- Copyright (C) 2020 Daniel Golle include include include include include include incl
- Copyright (C) 2020 David Heidelberg, Micha IIO driver for AL3010 (7-bit I2C slave address 0x1C)
- Copyright (C) 2020 Facebook define MAX\_STACK (512 - 3 32)
- Copyright (C) 2020 Facebook define NO\_FN8
- Copyright (C) 2020 Facebook define START\_CHAR 'a'
- Copyright (C) 2020 Facebook, Inc
- Copyright (C) 2020 Facebook, Inc. include
- Copyright (C) 2020 Facebook, Inc. include include include
- Copyright (C) 2020 Facebook include include include include include include include in
- Copyright (C) 2020 Gateworks Corporation include include include include include include include linux/platform
- Copyright (C) 2020 Google Corporation
- Copyright (C) 2020 Google LLC include include include include include include linux/set\_me

- Copyright (C) 2020 Google LLC. include include include include include
- Copyright (C) 2020 Google, LLC. Test to ensure the VM-Enter after migration doesn't incorrectly restarts the timer with the full timer value instead of partially decayed timer value
- Copyright (C) 2020 Guenter Roeck Implementation notes:
- Copyright (C) 2020 H. Nikolaus Schaller
- Copyright (C) 2020 IBM Corporation include
- Copyright (C) 2020 Intel Based on drivers/base/devres.c
- Copyright (C) 2020 Intel Corporation Author: K V, Abhilash Author: Heikki Krogerus
- Copyright (C) 2020 Intel Corporation. Author: Zhu Lingshan
- Copyright (C) 2020 Intel Corporation DWMAC Intel header file
- Copyright (C) 2020 Intel Corporation. Lei Chuanhua Zhu Yixin
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include
- Copyright (C) 2020 Intel Corporation. Zhu YiXin Rahul Tanwar include include include linux/platform\_dev
- Copyright (C) 2020 InvenSense, Inc. Driver for InvenSense ICP-1010xx barometric pressure and temperature sensor
- Copyright (C) 2020 Isovalent, Inc. include
- Copyright (C) 2020 Isovalent, Inc. Test that the socket assign program is able to redirect traffic towards a socket, regardless of whether the port or address destination of the traffic ma
- Copyright (C) 2020 Jan (janneke) Nieuwenhuizen
- Copyright (C) 2020 Jeff LaBundy This driver registers up to 3 input devices: one representing capacitive or inductive keys as well as Hall- effect switches, and one for each
- Copyright (C) 2020 Jiaxun Yang
- Copyright (C) 2020 Jiaxun Yang Loongson HTPIC IRQ support
- Copyright (C) 2020 Jiaxun Yang Loongson HyperTransport Interrupt Vector support
- Copyright (C) 2020 Jiaxun Yang Loongson Local IO Interrupt Controller support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH MSI support
- Copyright (C) 2020 Jiaxun Yang Loongson PCH PIC support
- Copyright (C) 2020 Kalray, Inc
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij Based partly on the code in Sony Ericssons GP2AP00200F driver by Courtney Cavin and Oskar Andero in drivers/
- Copyright (C) 2020 Linaro Ltd. Author: Linus Walleij See the device tree bindings for this block for more details on the hardware
- Copyright (C) 2020 Luca Weiss
- Copyright (C) 2020 Luke Nelson
- Copyright (C) 2020 Matt Helsley
- Copyright (C) 2020 Matt Helsley Weak definitions necessary to compile objtool without some subcommands (e.g. check, orc)
- Copyright (C) 2020 MediaTek Corporation
- Copyright (C) 2020 MediaTek Inc. Author: Gene Chen
- Copyright (C) 2020 Nikolay Aleksandrov include include include include include net/ip\_tunne
- Copyright (C) 2020 Nuvoton Technologies tali.perry@nuvoton.com include include include include include includ
- Copyright (C) 2020 NXP Author: David Lopo Peter Chen
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Alan Maguire
- Copyright (C) 2020 Oracle and/or its affiliates. Author: Daniel Jordan
- Copyright (C) 2020 Oracle Author: Matthew Wilcox include include
- Copyright (C) 2020 Paul E. McKenney
- Copyright (C) 2020 Red Hat, Inc. Author: Jason Wang IOTLB implementation for vhost
- Copyright (C) 2020 Red Hat, Inc. Author: Tiwei Bie Jason Wang
- Copyright (C) 2020 Red Hat, Inc. define \_GNU\_SOURCE include include include include include include include asm/
- Copyright (C) 2020 Red Hat, Inc. include include include
- Copyright (C) 2020 Red Hat, Inc. Nested SVM testing: VMCALL
- Copyright (C) 2020 Remi Pommarel include include include include include inc
- Copyright (C) 2020 Renesas Electronics America
- Copyright (C) 2020 Renesas Electronics Europe GmbH Author: Lad Prabhakar
- Copyright (C) 2020 Rishi Gupta Datasheet: <http://ww1.microchip.com/downloads/en/DeviceDoc/20005565B.pdf>
- Copyright (C) 2020 ROHM Semiconductors. Author: Matti Vaittinen include
- Copyright (C) 2020 Rohm Semiconductors Originally written by:
- Copyright (C) 2020 Samuel
- Copyright (C) 2020 Sartura Ltd
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XLGMAC definitions
- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers

- Copyright (C) 2020 Synopsys, Inc. and/or its affiliates. Synopsys DesignWare XPCS helpers Author: Jose Abreu
- Copyright (C) 2020 Synopsys, Inc. (www.synopsys.com) Author: Eugeniy Paltsev
- Copyright (C) 2020 Texas Instruments Incorporated - quality of service module includes: <http://www.ti.com/>
- Copyright (C) 2020 Timesys Corporation Author: Angelo Dureghello
- Copyright (C) 2020 Tobias Schramm Authors: xuhuicong Authors: Tobias Schramm
- Copyright (C) 2020 VMware, Inc., Palo Alto, CA., USA PTP clock driver for VMware precision clock virtual device
- Copyright (C) 2020 Western Digital Corporation or its affiliates. Based on arch/arm64/include/asm/cpu\_ops.h
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include include include include include
- Copyright (C) 2020 Western Digital Corporation or its affiliates. include
- Copyright (C) 2020 Xi Wang The code is based on the BPF JIT compiler for RV64G by Björn Töpel and the BPF JIT compiler for 32-bit ARM by Shubham Bansal and Mircea Gherzan
- Copyright (C) 2015 2017
- Copyright (C) 2005-2006 Hewlett-Packard Development Company, L.P. Alex Williamson
- Copyright (C) 2006 Marvell International Ltd. 2007-11-22 modified to align with latest kernel eric miao
- Copyright (C) 1996 John Shifflett, GeoLog Consulting
- Copyright (C) 2000-2001 Paolo Alberelli Modification for compressed loader:
- Copyright (C) 2013 Google Inc. include include include include include include include linux/ke
- Copyright (C) 2013 Google Inc. include
- Copyright (C) 2016 Markus Heiser
- Copyright (C) 1998 2004
- (C) 11101: sent, recv\_ack (B) or implicit
- (C) 1:M ... [(A)]---+ | +-----+ +----+ +| 1 | +----+ ... | | +[(D) 1:3 |-----+ +----+ pll1.N | N | +-----
- (C) 2 - 1) : ((C)
- (C) Adam Belay. include include include include include include include include
- (C) Alex Holden
- (C) and server (S): Setup of client connection:
- (C) Architecture Software Developer's Manual, Volume 3: System Programming Guide, revision 12 in Table B-1: MSRs in the Pentium 4 and Intel Xeon Processors, on page B-4 and B-5. fsb\_
- (C) A(W1) C(C) Which would create W1-C-W1 dependencies, even though there is no actual deadlock possible. There are two solutions, using a read-recursive acquire on the wor
- (C) Balbir Singh, IBM Corp. 2006
- (C) Benjamin Reed
- (C) bits in a HPT entry can be set by hardware at any time up until the HPTE is invalidated and the TLB invalidation sequence has completed. This means that when removing a HPTE
- (C) by the respective authors, and
- (C) by Vojtech Pavlik
- (C) Carnegie Mellon University
- (C) CC Computer Consultants GmbH, 2007
- (C) CC Computer Consultants GmbH, 2007 based on ..
- (C) CC Computer Consultants GmbH, 2007 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C) CC Computer Consultants GmbH, 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- (C)(C) Leaguerme (Shenzhen) MicroElectronics Co., Ltd. see Documentation/driver-api/media/drivers/dvb-usb.rst for more information
- Copyright (C) © 2003-2006, Marvell International Ltd
- Copyright (C) 2007
- Copyright (C) 2011
- Copyright (C) Adaptec, Inc. 2002 to 2004
- Copyright (C) Al Viro 2000, 2001
- Copyright (C) Al Viro 2002,2003 NOTE: data structure needs to be changed. It works, but for large dev\_t it will be too slow. It is isolated, though, so these changes will be local to tha
- Copyright (C) Andreas Gal 1999
- Copyright (C) Arm Holdings. 2017
- Copyright (C) AudioScience Inc. 1996-2009
- Copyright (C) AudioScience Inc. 1997-2003
- Copyright (C) AudioScience Inc. 1997-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2003
- Copyright (C) AudioScience Inc. 1998-2003 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 1998-2010
- Copyright (C) AudioScience Inc. 1998-2010 define SOURCEFILE\_NAME
- Copyright (C) AudioScience Inc. 2007



- Copyright (C) AudioScience Inc. 2007 Initialise response headers, or msg/response pairs. Note that it is valid to ju
- Copyright (C) David Brownell 2000-2001 (kernel hotplug, usb\_device\_id, more docs, etc)
- Copyright (C) David Brownell 2000-2002
- Copyright (C) David Brownell 2000-2004
- Copyright (C) David Gibson , IBM Corporation. 2005
- Copyright (C) David Gibson , IBM Corporation. 2005. %locations
- Copyright (C) David Gibson , IBM Corporation. 2007
- Copyright (C) David Gibson, IBM Corp. 2001-2003
- Copyright (C) David Gibson, IBM Corp. 2001-2003. Portions taken from hfa384x.h
- Copyright (C) David Gibson, IBM Corp. 2002-2003
- Copyright (C) David Gibson, IBM Corporation 2001-2003
- Copyright (C) David Gibson, IBM Corporation 2008
- Copyright (C) Dell 2004
- Copyright (C) Deti Fliegl 1999
- Copyright (C) Deti Fliegl 1999 (new USB architecture)
- Copyright (C) Embedded Alley Solutions, Inc 2005
- Copyright (C) Greg Kroah-Hartman 2002-2003
- Copyright (C) Gregory P. Smith 1999
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006 - 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2006, 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007
- Copyright (C) Hewlett-Packard Development Company, L.P., 2007, 2008
- Copyright (C) Hewlett-Packard Development Company, L.P., 2008
- Copyright (C) Huw Davies , 2015
- Copyright (C) IBM 2003, 2004, 2005, 2012
- Copyright (C) IBM 2004, 2005, 2006, 2012
- Copyright (C) IBM 2005
- Copyright (C) IBM 2005 Author: Mark Nutter
- Copyright (C) IBM 2012
- Copyright (C) IBM 2014 Author: Vaidyanathan Srinivasan
- Copyright (C) IBM 2015 Author: Vaidyanathan Srinivasan Author: Jeremy Kerr
- Copyright (C) IBM 2020 Author: Vaibhav Jain
- Copyright (C) IBM Corp. 1994, 2002.
- Copyright (C) IBM Corp. 1994, 2002
- Copyright (C) IBM Corp. 2001, 2003
- Copyright (C) IBM Corp. 2001, 2004
- Copyright (C) IBM Corp. 2001, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2002, 2004
- Copyright (C) IBM Corp. 2003, 2004 This file is part of the SCTP kernel implementation
- Copyright (C) IBM Corp. 2004,2005
- Copyright (C) IBM Corp. 2005
- Copyright (C) IBM Corp. 2005-2008 Author: Christian Krafft
- Copyright (C) IBM Corp. 2005 Author: Mark Nutter
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 Authors : Utz Bacher Jens Osterkamp
- Copyright (C) IBM Corp. 2005 device driver to exploit watchdog RTAS functions Authors : Utz Bacher
- Copyright (C) IBM Corp. 2005 SPU-side context restore sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2005 SPU-side context save sequence outlined in Synergistic Processor Element Book IV
- Copyright (C) IBM Corp. 2006 Authors:
- Copyright (C) IBM Corp. 2007 - Joy Latten
- Copyright (C) IBM Corp. 2013 Author: Frank Haverkamp Author: Joerg- Stephan Vogt Author: Michael Jung Author: Michael Ruet
- Copyright (C) IBM Corporation 1994, 2003 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 1994, 2004 Authors: Colin DeVilbiss (devilbis@us.ibm.com) Santiago Leon (santil@us.ibm.com) Dave Boutcher (sleddog@us.ibm.com)
- Copyright (C) IBM Corporation 2001-2005
- Copyright (C) IBM Corporation 2001,2006 Author:
- Copyright (C) IBM Corporation 2001,2006 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)

- Copyright (C) IBM Corporation 2005. Author : Ram Pai (linuxram@us.ibm.com) include include include include include u
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) David J. Erb (djerb@us.ibm.com)
- Copyright (C) IBM Corporation 2005 Authors: Maximino Aguilar (maguilar@us.ibm.com) Michael N. Day (mnday@us.ibm.com)
- Copyright (C) IBM Corporation 2005
- Copyright (C) IBM Corporation 2006-2008 Author: Jeremy Kerr
- Copyright (C) IBM Corporation 2006 Author:
- Copyright (C) IBM Corporation 2006 Author: David Erb (djerb@us.ibm.com) Modifications:
- Copyright (C) IBM Corporation 2006 Author: Maynard Johnson
- Copyright (C) IBM Corporation 2006. Author : Ram Pai (linuxram@us.ibm.com)
- Copyright (C) IBM Corporation 2006 Authors: Maynard Johnson Carl Love
- Copyright (C) IBM Corporation 2009 Author: Jeremy Kerr
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005-2007 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Arnd Bergmann
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 Author: Christian Krafft
- Copyright (C) IBM Deutschland Entwicklung GmbH 2005 PMI (Platform Management Interrupt) is a way to communicate with the BMC (Baseboard Management Controller) via interrupts. Unlike IPMI i
- Copyright (C) IBM Deutschland Entwicklung GmbH 2007 Author: Arnd Bergmann Author: Jeremy Kerr
- Copyright (C) Johannes Erdfelt 1999-2001
- Copyright (C) Linaro 2013
- Copyright (C) Linaro 2013 2015
- Copyright (C) Linaro 2013 Inspired with permission from example test by:
- Copyright (C) Linaro 2014
- Copyright (C) Linaro 2015
- Copyright (C) Linaro 2016
- Copyright (C) Linaro Limited 2015
- Copyright (C) Linaro, Ltd. 2018
- Copyright (C) Linus Torvalds 1999
- Copyright (C) Matthew Wilcox 2001-2002
- Copyright (C) Randy Dunlap 2000
- Copyright (C) Red Hat Inc 2002
- Copyright (C) Red Hat Inc 2002 Documentation:
- Copyright (C) Red Hat, Inc. 2005 Author(s): Maximino Augilar : Ryan S. Arnold : Utz Bacher : David Woodhouse
- Copyright (C) Red Hat Inc. 2017 These are definitions used by the stream schedulers, defined in RFC draft ndata ietf-tsvwg-sctp-ndata-11)
- Copyright (C) Red Hat Inc. 2017 This file is part of the SCTP kernel implementation
- Copyright (C) Steven King
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2000-2001, 2004-2007 include include include include include
- Copyright (C) TOSHIBA CORPORATION 2004-2005
- Copyright (C) TOSHIBA CORPORATION 2004-2006
- Copyright (C) TOSHIBA CORPORATION 2004-2006 This is a very generic AC97 sound machine driver for boards which have (AC97) audio at ACLC (e.g. RBTX49XX boards)
- Copyright (C) TOSHIBA CORPORATION 2004-2007
- Copyright (C) TOSHIBA CORPORATION 2005-2006
- Copyright (C) TOSHIBA CORPORATION 2005-2007
- Copyright (C) TOSHIBA CORPORATION 2005-2007 include include include include include include linux/g
- Copyright (C) TOSHIBA CORPORATION 2007
- Copyright (C) Yggdrasil Computing, Inc. 2000 (usb\_device\_id matching changes by Adam J. Richter)
- (C) David Brownell
- (C) David Hinds
- (C) David Hinds and the Linux wireless
- (C) David S. Miller
- (C) DENX Software Engineering. Author: Yuri Tikhonov
- (C) DVB-S USB2.0
- (C) IBM Corporation, 2011. Author: Suzuki Poulouse - Based on ppc64 code - reloc\_64.S
- (C) in bits ( MOVQ\_R64\_XMM %r12, %xmm1
- (C) in bits ( vmovq %r12, %xmm1 vpslldq \$8, %xmm15, %xmm15 xmm15 = len(A)|| 0x0000000000000000
- (C) INESC 1998
- (C) INESC 1999

- (C) Jay Lan, SGI, 2006
- (C) Jean Tourrilhes
- (C) Jens Axboe 2008
- (C) Jiri Kosina
- (C) Len Brown
- (C) Linus Torvalds 'traps.c' handles hardware exceptions after we have saved some state in 'linux/arch/arm/lib/traps.S'. Mostly a debugging aid, but will probably kill the offending pr
- (C) Linux Foundation 2008-2013 Unified
- (C) Nadia Yvette Chambers, April 2004 include include include include include include include
- (C) Neil Horman
- (C) Notes: To disconnect the current associated BSS Command Mode struct disconnect\_parm { u32 rsvd;
- (C) Notes: To enter USB suspend mode Command Mode struct usb\_suspend\_parm { u32 action; 1: sleep, 0:resume
- Copyright (C) 0 define DVD\_CPM\_COPYRIGHTED 1
- Copyright (C) 0x00000004 /
- Copyright (C) 0x01 define DVD\_STRUCT\_DISCKEY 0x02 define DVD\_STRUCT\_BCA 0x03 define DVD\_STRUCT\_MANUFACT 0x04
- Copyright (C) 0xd4 define CX2341X\_ENC\_SET\_EVENT\_NOTIFICATION 0xd5 define CX2341X\_ENC\_SET\_NUM\_VSYNC\_LINES 0xd6 define CX2341X\_ENC\_SET\_PLACEHOLDER 0xd7 define CX2341X\_ENC\_MUTE\_VIDEO 0xd9 define CX
- Copyright (C) 0xe3 /
- Copyright (C) 1994. This file also contains code originally written by Linus Torvalds
- Copyright (C) 1997
- Copyright (C) 2002/2003 by Andreas Eversberg (jolly@eversberg.eu)
- Copyright ■ 2003-2018 Intel Corporation
- Copyright (2004, 2005) Ingo Molnar This file contains the spinlock/rwlock implementations for the SMP and the DEBUG\_SPINLOCK cases. (UP-nondebug inlines them)
- Copyright (2004) Linus Torvalds Author: Zwane Mwaikambo
- Copyright (C) 2005/2006 Red Hat
- Copyright (C) 2005/2006 Red Hat Inc
- Copyright (C) 2005-2008 Wolfson Microelectronics. PLC. Digital Audio Interface (DAI) API
- Copyright (C) 2005: EMC Corporation
- Copyright ? 2006-2007 Intel Corporation
- Copyright (C) 2007 Metrologic Instruments
- Copyright (C) 2008/2009 Benjamin Herrenschmidt, IBM Corp Some bits and pieces from drivers/ide/ppc/pmac.c
- Copyright ■ 2008-2018 Intel Corporation
- Copyright © 2009
- Copyright ■ 2010 - 2015 UNISYS CORPORATION
- Copyright (C) 2011 Azimut Ltd
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on ad73311.c
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach based on code from:
- Copyright (C) 2011 Raumfeld GmbH Author: Johannes Stezenbach
- Copyright (C) 2011 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2013
- Copyright (C) 2013: Jeff Layton
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau based on code from:
- Copyright (C) 2014 Raumfeld GmbH Author: Sven Brandau
- Copyright (C) 2015
- Copyright (C) 2016 Barix AG Author: Petr Kulhavy TODO:
- Copyright (2016) Chen-Yu Tsai Author: Chen-Yu Tsai
- Copyright (C) 2017
- Copyright (C) 2017-2018 Cadence Design Systems, Inc
- Copyright \_ 2017-2019, Intel Corporation. Authors:
- Copyright (C) 2017 Cadence Design Systems, Inc. Author: Boris Brezillon
- Copyright (C) 2019
- Copyright (C) 31 August 2008 James Bottomley
- Copyright Â© 2006-2007 Intel Corporation Authors:
- Copyright Â© 2006-2011 Intel Corporation Authors:
- Copyright (C) abandoned, 2000, Niels Kristian Bech Jensen
- Copyright (C) abandoned. Code was
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger
- Copyright (C) Acxiom Corporation, 2005. See COPYING in top-level directory

- Copyright (C) Adrian McMenamin 2005, 2006, 2007 Requires firmware (BSD licenced) available from:
- Copyright (C) Adrian McMenamin, 2007 With thanks to Marcus Comstedt and Nathan Keynes for work in reversing PIO and DMA
- Copyright (C) Adrian McMenamin 2006
- Copyright (C) Alan Cox GW4PTS (alan@lxorguk.ukuu.org.uk)
- Copyright (C) Alistair Popple, IBM Corporation 2014. include include include include include include lin
- Copyright (C) Alistair Popple, IBM Corporation 2015
- Copyright (C) Altera Corporation (C) 2013
- Copyright (C) Altera Corporation (C) 2014
- Copyright (C) Altera Corporation (C) 2015
- Copyright (C) Altera Corporation (C) 2016
- Copyright (C) Analog Devices Inc. Author: Cliff Cai
- Copyright (C) Analog Devices Inc. Author: Roy Huang Cliff Cai
- Copyright (C) applies:
- Copyright (C) Arcom Control Systems Ltd. Maintained by: Marc Zyngier
- Copyright (C) Arcom Control Systems Maintained by Marc Zyngier
- Copyright (C) Arcom Control Systems. Maintained by Marc Zyngier
- Copyright (C) as above. Modified for Sun3 OBIO i82586 by Sam Creasey (sammy@sammy.net)
- Copyright (C) ASPEED Technology
- Copyright (C) asserted, 1 = copyright not asserted define CS8427\_ORIG (10) SCMS generation indicator, 0 = 1st generation or higher, 1 = original
- Copyright (C) asserted flag -- do not modify define SPCS\_NOTAUDIODATA 0x00000002 0 = Digital audio, 1 = not audio define SPCS\_PROFESSIONAL 0x00000001 0 = Consumer (IEC-958), 1 = pro (AES3-1992)
- Copyright (C) as the source file from which it was derived
- Copyright (C) AudioScience, Inc., 2003
- Copyright (C) Authors: Martijn van Oosterhout James Chapman (jchapman@katalix.com) Contributors:
- Copyright (C) below
- Copyright (C) Ben Dooks Sascha Hauer
- Copyright (C) Benjamin Herrenschmidt
- Copyright (C) bit define CM\_DAC2SPDO 0x00200000 enable wave+fm\_midi - SPDIF/OUT define CM\_INVIDWEN 0x00100000 internal vendor ID write enable, model 039? define CM\_SETRETRY 0x00100000 /
- Copyright (C) by Adam Belay
- Copyright (C) by Andreas Eversberg (jolly@eversberg.eu)
- Copyright (C) by Hannu Savolainen 1993-1997 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Re
- Copyright (C) by him. net.russotto.AtmelMACFW is used under the GPL license version 2
- Copyright (C) by Intel Corp., 2002 Louis Zhuang (louis.zhuang@intel.com) Bjorn Steinbrink (B.Steinbrink@gmx.de), 2007
- Copyright (C) by its respective authors
- Copyright (C) by Michael T. Mayers (c) Jan 09, 2000 mail: michael@tweakoz.com Thanks to John Galbraith This driver is for the 'Mark Of The Unicorn' (MOTU) MidiTimePiece
- Copyright (C) by Micha
- Copyright (C) by Micha include include include
- Copyright (C) by Micha include include include include include
- Copyright (C) by Micha include include include include include include include include
- Copyright (C) by Pf@nne
- Copyright (C) by Philips Automation Projects Kassel (Germany) ----- Author:
- Copyright (C) by their authors. Thanks to Matt Dharm for giving us permission! This driver implements a SCSI host controller driver and a USB device driver. To avoid confusion, all the USB rel
- Copyright (C) by their respective authors
- Copyright (C) by the original authors Portions of the merged code are based on Host AP (software wireless LAN access point) driver for Intersil Prism2/2.5/3
- Copyright (C) 1995
- Copyright (C) 1995. Send bug reports for the VFAT filesystem to . Specify what file operation caused you trouble and if you can duplicate the problem, send
- Copyright (C) 1999/2000 by Henning Zabel
- Copyright (C) 199x the Anonymous
- Copyright (C) 2000
- Copyright (C) 2001
- Copyright (C) 2002
- Copyright (C) 2002 USAGI/WIDE Project Authors
- Copyright (C) 2003
- Copyright (C) 2003, 2004 USAGI/WIDE Project Author:
- Copyright (C) 2003, 2004 USAGI/WIDE Project Authors Mitsuru KANDA YOSHIFUJI Hideaki
- Copyright (C) 2003-2006 Helsinki University of Technology

- Copyright (C)2003-2006 USAGI/WIDE Project
- Copyright (C)2003-2006 USAGI/WIDE Project Authors Thomas Graf Ville Nuorvala
- Copyright (C)2003 USAGI/WIDE Project Author Mitsuru KANDA
- Copyright (C)2003 USAGI/WIDE Project Authors:
- Copyright (C) 2004
- Copyright (C), 2004-2005,2007-2010 Trident Microsystems, Inc
- Copyright (C)2004-2010 Freescale Semiconductor, Inc
- Copyright (C)2004 USAGI/WIDE Project Author:
- Copyright (C) (2005-2007) Imagination Technologies Limited
- Copyright (C), 2005-2008 Siano Mobile Silicon, Inc
- Copyright (C) 2006/2007 Kristoffer Ericson
- Copyright (C)2006 - 2007 Myricom, Inc. for some LRO specific code
- Copyright (C)2006-2007 USAGI/WIDE Project Authors: Masahide NAKAMURA
- Copyright (C) 2006. Bob Jenkins (bob\_jenkins@burtleburtle.net)
- Copyright (C) 2006
- Copyright (C) 2006. Freescale Semiconductor, Inc
- Copyright (C)2006 USAGI/WIDE Project Author:
- Copyright (C)2006 USAGI/WIDE Project Author: Kazunori Miyazawa
- Copyright (C)2006 USAGI/WIDE Project Created by Alexey Kuznetsov
- Copyright (C)2007,2008 USAGI/WIDE Project YOSHIFUJI Hideaki
- Copyright (C)2007 USAGI/WIDE Project
- Copyright (C) 2008. Sebastian Siewior, Linutronix
- Copyright (C) 2008
- Copyright (C) 2009/10 Intel Corporation THIS IS A DEVELOPMENT SNAPSHOT IT IS NOT A FINAL RELEASE
- Copyright (C) 2009/2010 Stefani Seibold
- Copyright (C)2009 Igor M. Liplianin (liplianin@me.by)
- Copyright (C) 2009. SUSE Linux Products GmbH
- Copyright (C): 2009, Thomas Renninger , Novell Inc
- Copyright (C) 200 The Regents of the University of Michigan
- Copyright (C) 2010. Ilya Yanok, Emcraft Systems, yanok@emcraft.com
- Copyright (C) 2010
- Copyright (C) 2010: YOSHIFUJI Hideaki
- Copyright (C) 2011. Freescale Inc
- Copyright (C)2015-2016 Texas Instruments Incorporated - Author: Andreas Dannenberg
- Copyright (C) 2015: Linus L Based on the MLD support added to br\_multicast.c by YOSHIFUJI Hideaki
- Copyright (C) C 2016, Oracle and/or its affiliates
- Copyright (C) 201 Broadcom Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyr
- Copyright (C) Abilis Systems 2012 Author: Christian Ruppert
- Copyright (C) Abilis Systems 2013 Authors: Sascha Leuenberger Christian Ruppert
- Copyright (C) AbsoluteValue Systems, Inc
- Copyright (C) Adrian McMenamin 2002 - 2009
- Copyright (C) Adrian McMenamin, 2007 - 2009
- Copyright (C) Adrian McMenamin, 2008 - 2009
- Copyright (C) Ahmet Major (almost complete) rewrite:
- Copyright (C) Alan Cox
- Copyright (C) Alan Hourihane 2005
- Copyright (C) Alan Smithee
- Copyright (C) Alex Aizman, 2004 - 2005
- Copyright (C) Alex Aizman, 2004 - 2005 include include include include include include include s
- Copyright (C) Alexander Popov, Promcontroller 2014
- Copyright (C) Alexander Popov, Promcontroller 2014 Written by Piotr Ziecik . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver w
- Copyright (C) Alex Holden 1998, 1999
- Copyright (C) All BPF authors and contributors from 2014 to present
- Copyright (C) a lot of people too. Please respect their work. See MAINTAINERS file for support contact information
- Copyright (C) Altera Corporation 1998-2001
- Copyright (C) Amarula Solutions B.V. 2013 Michael Trimarchi
- Copyright (C) Amazon Technologies Inc

- Copyright (C) Amit Shah , 2009, 2010, 2011
- Copyright (C) Andi Shyti
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004-2005 Parts of this driver are based on the GPL part of the official Realtek driver. Parts of this driver are based on the rtl8
- Copyright (C) Andrea Merello 2004-2005 Released
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver
- Copyright (C) Andrea Merello 2004 Parts of this driver are based on the GPL part of the official realtek driver Parts of this driver are based on the rtl8180 drive
- Copyright (C) Andreas Gruenbacher, 2001
- Copyright (C) Andrew Bartlett 2002-2003 Modified by Steve French (sfrench@us.ibm.com) 2002-2003
- Copyright (C) Andrew McDonald
- Copyright (C) Andrew Tridgell 1992-2000
- Copyright (C) Andrew Tridgell 1997-1998. Modified by Steve French (sfrench@us.ibm.com) 2002
- Copyright (C) Andrew Tridgell 2001
- Copyright (C) April 2007 Antonino Daplas
- Copyright (C) ARM Limited
- Copyright (C) ARM Limited 2003
- Copyright (C) ARM Limited, 2017. Author: Suzuki K Poulose
- Copyright (C) ARM Limited, 2017. Based on ARM CCI-PMU, ARMv8 PMU-v3 drivers
- Copyright (C) Arnaldo Carvalho de Melo
- Copyright (C) Arnaud Patard
- Copyright (C) Ashok Raj
- Copyright (C) Asias He , 2013
- Copyright (C) ASPEED Technology Inc
- Copyright (C) Balbir Singh, IBM Corp. 2006
- Copyright (C) Barak A. Pearlmutter. Chopped about by Alan Cox 22/3/96 to make it fit the AF\_UNIX socket problem. If it doesn't work blame me, it worked when Barak sent it
- Copyright (C) BayLibre, SAS
- Copyright (C) BayLibre, SAS. Author : Neil Armstrong
- Copyright (C) BitBox Ltd 2010
- Copyright (C) Broadcom Corp, 2012
- Copyright (C) by Abramo Bagnara
- Copyright (C) by Abramo Bagnara GENERAL NOTES:
- Copyright (C) by AudioScience Inc The following is not a condition of use, merely a request:
- Copyright (C) by Chris Rankin This driver was written in part using information obtained from the OSS/Free SoundScape driver, written by Hannu Savolainen
- Copyright (C) by Christian Fischbach
- Copyright (C) by David Shust, dshust@shustring.com. This chip has nonstandard and extended behaviour with regard to its S/PDIF output. The AC'97 spec states that the S/PDIF signal is to be out
- Copyright (C) by Digital Equipment Corp. 386BSD DECtalk PC driver:
- Copyright (C) by Francisco Moraes
- Copyright (C) by Francisco Moraes Driver EMU10K1X chips Parts of this code were adapted from audigy.c driver which is
- Copyright (C) by Francisco Moraes include include include include include include include s
- Copyright (C) by Francisco Moraes include include include include include include include
- Copyright (C) by Francisco Moraes include include include include include include include linux/m
- Copyright (C) by Francisco Moraes include include include include include include include linux/v
- Copyright (C) by George Talusan
- Copyright (C) by Hannu Savolainen 1993-1996
- Copyright (C) by Hannu Savolainen 1993-1997
- Copyright (C) by James Courtier-Dutton Added EMU 1010 support. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value. Added EMU 1010 support. General bug fixes and enhancements. BUGS: --
- Copyright (C) by James Courtier-Dutton Added support for Audigy 2 Value
- Copyright (C) by James Courtier-Dutton BUGS: --
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.21 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p16v chips Version: 0.25 FEATURES currently supported:
- Copyright (C) by James Courtier-Dutton Driver p17v chips Version: 0.01
- Copyright (C) by James Courtier-Dutton Driver tina2 chips Version: 0.1
- Copyright (C) by Jaromir Koutek , Jaroslav Kysela , Thomas Sailer , Abramo Bagnara
- Copyright (C) by Jaroslav Kysela
- Copyright (C) by Jaroslav Kysela 1999/07/22 Erik Inge Bolso mixer group handlers
- Copyright (C) by Jaroslav Kysela , Abramo Bagnara

- Copyright (C) by Jaroslav Kysela Abramo Bagnara
- Copyright (C) by Jaroslav Kysela Abramo Bagnara Cirrus Logic, Inc. Routines for control of Cirrus Logic CS461x
- Copyright (C) by Jaroslav Kysela BUGS:
- Copyright (C) by Jaroslav Kysela Changelog:
- Copyright (C) by Jaroslav Kysela , Cirrus Logic, Inc. Definitions for Cirrus Logic CS46xx chips
- Copyright (C) by Jaroslav Kysela , Creative Labs, Inc. Definitions for EMU10K1 (SB Live!) chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Lee Revell Routines for control of EMU10K1 chips - voice mana
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / PCM routines
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for control of EMU10K1 chips / proc
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for effect processor FX8010
- Copyright (C) by Jaroslav Kysela Creative Labs, Inc. Routines for IRQ control of EMU10K1 chips BUGS: --
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips
- Copyright (C) by Jaroslav Kysela Definitions for CS4231 & InterWave chips & compatible chips registers
- Copyright (C) by Jaroslav Kysela Definitions for Yamaha YMF724/740/744/754 chips
- Copyright (C) by Jaroslav Kysela DRAM access routines
- Copyright (C) by Jaroslav Kysela GUS have similar timers as AdLib (OPL2/OPL3 chips)
- Copyright (C) by Jaroslav Kysela GUS's memory access via proc filesystem
- Copyright (C) by Jaroslav Kysela GUS's memory allocation routines / bottom layer
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996, Rob Hooft Routines for control of AdLib FM cards (OPL
- Copyright (C) by Jaroslav Kysela , Hannu Savolainen 1993-1996 The OPL-3 mode is switched on by writing 0x01, to the offset 5 of the right side
- Copyright (C) by Jaroslav Kysela I/O routines for GF1/InterWave synthesizer chips
- Copyright (C) by Jaroslav Kysela , Isaku Yamahata , George Hansper , Hannu Savolainen
- Copyright (C) by Jaroslav Kysela Misc memory accessors
- Copyright (C) by Jaroslav Kysela More accurate positioning and full- duplex support:
- Copyright (C) by Jaroslav Kysela NOTE: comments are copy/paste from cwcemb80.lst provided by Tom Woller at Cirrus (my only documentation about the SP OS running inside
- Copyright (C) by Jaroslav Kysela Originally the CS4232/CS4232A driver, modified for use on CS4231 by Tugrul Galatali
- Copyright (C) by Jaroslav Kysela Routines for control of 16-bit SoundBlaster cards and clones Note: This is very ugly hardware which uses one 8-bit DMA channel and s
- Copyright (C) by Jaroslav Kysela Routines for control of CS4231(A)/CS4232/InterWave & compatible chips Bugs:
- Copyright (C) by Jaroslav Kysela Routines for control of CS4235/4236B/4237B/4238B/4239 chips Note: -----
- Copyright (C) by Jaroslav Kysela Routines for control of EMU10K1 MPU-401 in UART mode
- Copyright (C) by Jaroslav Kysela Routines for control of ESS ES1688/688/488 chip
- Copyright (C) by Jaroslav Kysela Routines for control of GF1 chip (PCM things) InterWave chips supports interleaved DMA, but this feature isn't used in this code
- Copyright (C) by Jaroslav Kysela Routines for control of ICS 2101 chip and
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode Modified for the Aureal Vortex based Soundcards by Manuel Jander (mjande@embedded.cl)
- Copyright (C) by Jaroslav Kysela Routines for control of MPU-401 in UART mode MPU-401 supports UART mode which is not capable generate transmit interrupts thus output i
- Copyright (C) by Jaroslav Kysela Routines for control of SoundBlaster cards - MIDI
- Copyright (C) by Jaroslav Kysela Routines for control of YMF724/740/744/754 chips
- Copyright (C) by Jaroslav Kysela Routines for Sound Blaster mixer control
- Copyright (C) by Jaroslav Kysela Routines for the GF1 MIDI
- Copyright (C) by Jaroslav Kysela , Takashi Iwai
- Copyright (C) by Jaroslav Kysela , Takashi Iwai Creative Labs, Inc. Routines for control of EMU10K1 chips / mixer routines
- Copyright (C) by Jaroslav Kysela Takashi Iwai Generic memory allocators
- Copyright (C) by Jaroslav Kysela , Thomas Sailer
- Copyright (C) by Jaroslav Kysela Universal
- Copyright (C) by Jaroslav Kysela Universal routines for AK4531 codec
- Copyright (C) by Jaroslav Kysela Uros Bizjak Lowlevel routines for control of Sound Blaster cards
- Copyright (C) by Jaroslav Kysela Uros Bizjak Routines for control of 8-bit SoundBlaster cards and clones Please note: I don't have a
- Copyright (C) by Kai Svahn
- Copyright (C) by Kai Svahn Changes for interrupt handling and clean-up by Tony Lindgren and Imre Deak Cleanup and generalized
- Copyright (C) by Kai Svahn Code cleanup and modifications to IRQ handler. by syed khasim
- Copyright (C) by Lee Revell Clemens Ladisch Routines for control of EMU10K1 chips BUGS: --
- Copyright (C) by Levent Guendogdu ChangeLog Jan 24 2007 Matthias Koenig - cleanup and rewrite Sep 30 2004 Tobias Gehrig
- Copyright (C) by L. Wassmann

- Copyright (C) by Matze Braun . Takashi Iwai Most of the driver code comes from Zach Brown(zab@redhat.com) Alan Cox O
- Copyright (C) by Paul Barton-Davis 1998-1999
- Copyright (C) by Paul Barton-Davis 1998-1999 Some portions of this file are taken from work that is
- Copyright (C) by Paul Barton-Davis
- Copyright (C) by Pavel Hofman
- Copyright (C) by Phil Poole 2013 ALSA SoC I2S (McBSP) Audio Layer for TI DAVINCI processor Vladimir Barinov
- Copyright (C) by Phil Poole 2013 MARVELL MMP Peripheral DMA Driver
- Copyright (C) by Ralph Metzler, Gerd Knorr, Gunther Mayer
- Copyright (C) by Scott McNab Trident 4DWave-NX memory page allocation (TLB area) Trident chip can handle only 16MByte of the memory at the same time
- Copyright (C) by Takashi Iwai
- Copyright (C) by Takashi Iwai A next major update in 2010 (separate timers for playback and capture):
- Copyright (C) by Takashi Iwai code based on dmasound.c
- Copyright (C) by Takashi Iwai EMU10K1 memory page allocation (PTB area)
- Copyright (C) by Takashi Iwai Jaroslav Kysela
- Copyright (C) by Takashi Iwai Rene Rebe :
- Copyright (C) by Todd E. Johnson (mtouchusb.c) Based upon touchkitusb.c
- Copyright (C) by Todd E. Johnson (mtouchusb.c) Driver is based on touchkitusb.c - ITM parts are from itmtouch.c - 3M parts are from mtouchusb.c - PanJit parts are from an unmerged drive
- Copyright (C) by Tugrul Galatali , Jaroslav Kysela Based on card-4232.c by Jaroslav Kysela
- Copyright (C) by Uros Bizjak Midi Sequencer
- Copyright (C) by Uros Bizjak Midi synth routines for OPL2/OPL3/OPL4 FM
- Copyright (C) by Uros Bizjak OPL2/OPL3/OPL4 FM routines for internal percussion channels
- Copyright (C) by Uros Bizjak Routines for OPL2/OPL3/OPL4 control
- Copyright (C) Canonical Ltd
- Copyright (C) Carnegie Mellon University
- Copyright © CC Computer Consultants GmbH, 2007
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 define pr\_fmt(fmt) KBUILD\_MODNAME
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Development of this code was funded by Astaro AG
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 include include include include
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 Jan Engelhardt
- Copyright © CC Computer Consultants GmbH, 2007 - 2008 This is a replacement of the old ipt\_recent module, which carried the following Copyright (C) notice:
- Copyright (C) Chandramouli Narayanan
- Copyright (C) Chandra Seetharaman, IBM Corp. 2007
- Copyright (C) Chris Humbert 2005
- Copyright (C) Christoph Hellwig, 2001-2002
- Copyright (C) Christoph Hellwig, 2002
- Copyright (C) Christoph Hellwig 2007 This file contains the code mapping from inodes to NFS file handles, and for mapping back from file handles to dentries
- Copyright (C) Chuck Fleckenstein
- Copyright (C) Cisco 1999,2000
- Copyright (C) Clemens Ladisch
- Copyright (C) Clemens Ladisch based on btaudio.c by Gerd Knorr
- Copyright (C) Collabora, Ltd. Based on GSPCA and CODA drivers:
- Copyright (C) Cryptoapi developers
- Copyright (C) Daniel Lezcano include include include include include i
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk)
- Copyright (C) Dave Airlie 2005
- Copyright (C) David A. Schleef
- Copyright (C) David Gibson, Linuxcare Australia Portions based on Spectrum24tDnld.c from original spectrum24 driver:
- Copyright (C) David Howells NFS mount handling
- Copyright (C) David L. Mills 1993 Permission to use, copy, modify, and distribute this software and its docum
- Copyright (C) Deepak Saxena include include include include include include linux/i
- Copyright (C) Deepak Saxena include include include include include include in
- Copyright (C) Dimitri Sivanich include include
- Copyright (C) Dirk Opfer 2005. Modifications developed from sharps code but NOT containing any, ported onto lans base
- Copyright (C) Dmitry Baryshkov 2008 Minor fixes
- Copyright (C) Dmitry Torokhov
- Copyright (C) Dmitry Yusupov, 2004 - 2005
- Copyright (C) Egbert Eich 2003,2004



- Copyright (C) Ericsson AB 2007-2008
- Copyright (C) Evgeniy Polyakov
- Copyright (C) Frederic Rible F1OAT (fribble@teaser.fr)
- Copyright (C) Frederic Rible F1OAT (fribble@teaser.fr) include include include include include include
- Copyright (C) Frederic Rible F1OAT (fribble@teaser.fr) include include include include include include linux/ti
- Copyright (C) Fred Lewis
- Copyright (C) Freescale Semiconductor For now:
- Copyright (C) Freescale Semiconductor, Inc 2004 Author: Andy Fleming Based on alpha version
- Copyright (C) Freescale Semiconductor, Inc. 2006
- Copyright (C) Freescale Semiconductor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semiconductor, Inc. 2007
- Copyright (C) Freescale Semiconductor, Inc. 2009
- Copyright (C) Freescale Semicondutor, Inc. 2006-2009
- Copyright (C) Freescale Semicondutor, Inc. 2006, 2011. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2006. Shlomi Gridish Jerry Huang
- Copyright (C) Freescale Semicondutor, Inc. 2007, 2008
- Copyright (C) Fujitsu, 2012 Author: Paul McKenney Lai Jiangshan
- Copyright (C) Fujitsu, 2012 Authors: Paul McKenney Lai Jiangshan
- Copyright (C) FUJITSU Limited 2008
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:
- Copyright (C) Fuzhou Rockchip Electronics Co., Ltd. Author: Andy Yan Yakir Yang Jeff Chen
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Chris Zhong Kever Yang The ROCKCHIP Type-C PHY has two PLL clocks. The fir
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author: Jacob Chen
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.c
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Author:Mark Yao based on exynos\_drm\_drv.h
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang
- Copyright (C) Fuzhou Rockchip Electronics Co.Ltd Zheng Yang Yakir Yang
- Copyright (C) General Electric Company 2015
- Copyright (C) Google LLC, 2018
- Copyright (C) Greg Lonnon 2001 Updated for OMAP-1610 by Tony Lindgren
- Copyright (C) Guenter Roeck
- Copyright (C) Hans Alblas PE1AYX
- Copyright (C) Hans Alblas PE1AYX (hans@esrac.ele.tue.nl)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de)
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) include include include include include includ
- Copyright (C) Hans-Joachim Hetscher DD8NE (dd8ne@bnv-bamberg.de) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams h
- Copyright (C) Harald Geyer
- Copyright (C) Harald Koerfgen, 1998
- Copyright (C) Henry Wang This driver was made
- Copyright (C) Herbert Valerio Riedel
- Copyright (C) Hidetoshi Seto 2000-03-29 Chuck Fleckenstein Fixed PAL/SAL update issues, began MCA bug fixes, logging issues
- Copyright (C) Hitachi, Ltd., 2011
- Copyright (C) Hitachi Ltd., 2012
- Copyright (C) Hitachi Ltd., 2012 include include include include include
- Copyright (C) Hitachi Ltd., 2012 include include include include include include inclu
- Copyright (C) Chris Mason 2000 The background commits make this code very interrelated, and overly complex. I need to rethink things a bit....The major players:
- Copyright (C) Huawei Futurewei Technologies
- Copyright (C) Huawei Inc., 2014
- Copyright (C) Ian Molton 2004, 2005, 2008 Original work, independent of sharps code. Included hardware ECC support. Hard ECC did not work for writes in the early revisions
- Copyright (C) Ian Molton
- Copyright (C) IBM 2005 Author: Mark Nutter 2006-03-31 NUMA domains added
- Copyright (C) IBM 2005 Author: Mark Nutter These register operations allow SPUFS to operate on saved SPU contexts rather than hardware
- Copyright (C) IBM Corp. 2006
- Copyright (C) IBM Corporation, 1998-2004

- Copyright (C) IBM Corporation, 2002, 2004
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes contributions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation (includes suggestions from Rusty Russell)
- Copyright (C) IBM Corporation, 2002, 2004, 2009
- Copyright (C) IBM Corporation, 2002, 2004 See arch/x86/kernel/kprobes.c for x86 kprobes history
- Copyright (C) IBM Corporation, 2003, 2010 Authors: Dave Larson Santiago Leon Brian King Robert J
- Copyright (C) IBM Corporation, 2004
- Copyright (C) IBM Corporation, 2004 Author: Max Asböck
- Copyright (C) IBM Corporation, 2004 Authors: Max Asböck Vernon Mauery
- Copyright (C) IBM Corporation, 2005, 2006 Authors: Paul E. McKenney Josh Triplett
- Copyright (C) IBM Corporation, 2005 Jeff Muizelaar, 2006, 2007 Pekka Paalanen, 2008 Derived from the read-mod example from relay-examples by Tom Zan
- Copyright (C) IBM Corporation, 2006
- Copyright (C) IBM Corporation, 2006 Author: Ankita Garg
- Copyright (C) IBM Corporation, 2006 Authors: Serge E. Hallyn
- Copyright (C) IBM Corporation, 2006 Original author, Mel Gorman Major cleanups and reduction of bit operations, Andy Whitcroft
- Copyright (C) IBM Corporation, 2008
- Copyright (C) IBM Corporation, 2008-2011 Authors:
- Copyright (C) IBM Corporation, 2008-2012 Authors:
- Copyright (C) IBM Corporation, 2009
- Copyright (C) IBM Corporation, 2009 Author: K.Prasad
- Copyright (C) IBM Corporation 2009 Author: Mel Gorman use strict; use Getopt::Long;
- Copyright (C) IBM Corporation, 2009 Thanks to Thomas Gleixner for conceptual design and careful reviews. Thanks to Ben LaHaise for yelling
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju
- Copyright (C) IBM Corporation, 2010-2011 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010-2012 Author: Srikar Dronamraju define pr\_fmt(fmt)
- Copyright (C) IBM Corporation, 2010 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2010 Author: Keith Mannthey Vernon Mauery
- Copyright (C) IBM Corporation, 2011
- Copyright (C) IBM Corporation, 2011-2015 Designer of the Power data compression engine:
- Copyright (C) IBM Corporation, 2011-2015 Original Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2011 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Authors: Sukadev Bhattiprolu Anton Blanchard
- Copyright (C) IBM Corporation, 2011 Derived from copyuser\_power7.s by Anton Blanchard Author - Balbir Singh include include asm/
- Copyright (C) IBM Corporation, 2012 Author: Anton Blanchard
- Copyright (C) IBM Corporation, 2012 Authors: Robert Jennings Seth Jennings
- Copyright (C) IBM Corporation, 2013
- Copyright (C) IBM Corporation, 2014
- Copyright (C) IBM Corporation, 2014, 2017 Anton Blanchard, Rashmica Gupta
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2014 Authors: Paul E. McKenney Davidlohr Bueso Based on kernel/rcu/torture.c
- Copyright (C) IBM Corporation, 2015
- Copyright (C) IBM Corporation, 2015 Author: Mehmet Kayaalp
- Copyright (C) IBM Corporation, 2015 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation 2016
- Copyright (C) IBM Corporation, 2016
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdbool.h to be available
- Copyright (C) IBM Corporation 2016. This file is only necessary because some of the pre-boot decompressors expect stdint.h to be available
- Copyright (C) IBM Corporation 2016 TODO:
- Copyright (C) IBM Corporation 2017
- Copyright (C) IBM Corporation, 2017
- Copyright (C) IBM Corporation, 2017 Author: Paul McKenney
- Copyright (C) IBM Corporation, 2018
- Copyright (C) IBM Corporation 2018 FSI master driver for AST2600
- Copyright (C) IBM Corporation 2020
- Copyright (C) IBM Corporation, 2020 Author: Bulent Abali

- Copyright (C) Icenowy Zheng Based on sun4i\_layer.h, which is:
- Copyright (C) Ilya Yanok, Emcraft Systems 2010
- Copyright (C) Intel 2010
- Copyright (C) Intel 2011
- Copyright (C) Intel 2017
- Copyright (C) Intel Corp. 2007
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adapted from i386
- Copyright (C) Intel Corporation, 2005 2005-Apr Rusty Lynch and Anil S Keshavamurthy adopted from incl
- Copyright (C) Intel Corporation 2017 include include include include include include include asm/desc.h
- Copyright (C) Intel Crop
- Copyright (C) International Business Machines Corp., 2000-2001
- Copyright (C) International Business Machines Corp., 2000-2002
- Copyright (C) International Business Machines Corp., 2000,2002 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2002 uniupr.h - Unicode compressed case ranges
- Copyright (C) International Business Machines Corp., 2000-2003
- Copyright (C) International Business Machines Corp., 2000-2004
- Copyright (C) International Business Machines Corp., 2000-2005
- Copyright (C) International Business Machines Corp., 2000,2005 Modified by Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2000,2009 Modified by Steve French (sfrench@us.ibm.com) include include include
- Copyright (C) International Business Machines Corp., 2002,2004
- Copyright (C) International Business Machines Corp., 2002-2004
- Copyright (C) International Business Machines Corp., 2002,2004 Author(s): Steve French (sfrench@us.ibm.com) See Error Codes section of the SNIA CIFS Specification for more informati
- Copyright (C) International Business Machines Corp., 2002, 2007
- Copyright (C) International Business Machines Corp., 2002,2007
- Copyright (C) International Business Machines Corp., 2002,2008
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2002,2008 Author(s): Steve French (sfrench@us.ibm.com) Error mapping routines from Samba libsmb/errormap.c
- Copyright (C) International Business Machines Corp., 2002,2009
- Copyright (C) International Business Machines Corp., 2002,2010
- Copyright (C) International Business Machines Corp., 2002,2010 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for constructing the SMB PDUs themselves
- Copyright (C) International Business Machines Corp., 2002, 2011
- Copyright (C) International Business Machines Corp., 2002,2011
- Copyright (C) International Business Machines Corp., 2002,2013
- Copyright (C) International Business Machines Corp., 2002
- Copyright (C) International Business Machines Corp., 2003, 2007
- Copyright (C) International Business Machines Corp., 2004
- Copyright (C) International Business Machines Corp., 2004, 2008
- Copyright (C) International Business Machines Corp., 2005,2013
- Copyright (C) International Business Machines Corp., 2006
- Copyright (C) International Business Machines Corp., 2006, 2009
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (██████████ ██████)
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (██████████ ██████), Joern Engel
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (██████████ ██████), Thomas Gleixner
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (██████████ ██████) Thomas Gleixner Frank Haverkamp Oliver Lohmann A
- Copyright (C) International Business Machines Corp., 2007
- Copyright (C) International Business Machines Corp., 2007,2008 Author(s): Steve French (sfrench@us.ibm.com) Contains the routines for mapping CIFS/NTFS ACLs
- Copyright (C) International Business Machines Corp., 2007 Author(s): Steve French (sfrench@us.ibm.com) Common Internet FileSystem (CIFS) client
- Copyright (C) International Business Machines Corp., 2008
- Copyright (C) International Business Machines Corp., 2008 Author(s): Igor Mammedov (niallain@gmail.com) Steve French (sfrench@us.ibm.com)
- Copyright (C) International Business Machines Corp., 2009
- Copyright (C) International Business Machines Corp., 2009,2011
- Copyright (C) International Business Machines Corp., 2009, 2013
- Copyright (C) International Business Machines Corp., 2009, 2013 Etersoft, 2012 Author(s): Steve French (sfrench@us.ibm.com) Pavel Shilovsky (pshilovsky@samba.o
- Copyright (C) Intuitive Aerial AB Written by Marten Svanfeldt, marten@intuitiveaerial.com

- Copyright (C) ITE Tech Inc
- Copyright (C) J 2006
- Copyright (C) Jan Henrik Weinstock et al
- Copyright (C) Jaroslav Kysela
- Copyright (C) Jaya Kumar
- Copyright (C) Jaya Kumar Based on Jaroslav Kysela and Takashi Iwai's examples. This work was sponsored by CIS(M) Sdn Bhd
- Copyright (C) Jay Lan
- Copyright (C) Jay Lan SGI
- Copyright (C) Jay Lan, SGI. 2006 Compile with gcc -I/usr/src/linux/include getdelays.c -o getdelays
- Copyright (C) Jean-Francois Dive
- Copyright (C) Jean-Francois Dive include include include include include include
- Copyright (C) Jean-Francois Dive include include include include include include cryp
- Copyright (C) Jean-Francois Moine
- Copyright (C) Jean-Luc Cooke
- Copyright (C) Jeffrey Layton , 2013 The const tables in this file were converted from the following info provided by Microsoft:
- Copyright (C) Jenna Hall
- Copyright (C) Jernej Skrabec
- Copyright (C) Joel Fernandes (Google)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de)
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/mod
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/tim
- Copyright (C) Joerg Reuter DL1BKE (jreuter@yaina.de) include include include include include include linux/k
- Copyright (C) Johannes Schindelin, 2005
- Copyright (C) John H Terpstra 1996-2000
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk)
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include li
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include inc
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) Most of this code is based on the SDL diagrams published in the 7th ARRL Computer Networking Conference papers. The diagrams have
- Copyright (C) Josef Gajdusek
- Copyright (C) Josef Gajdusek based on other Linux RTC drivers
- Copyright (C) June 1999 James Simmons
- Copyright (C) Kirill A. Shutemov
- Copyright (C) Kuninori Morimoto
- Copyright (C) Kyle McMartin
- Copyright (C) La Monte H.P. Yarroll 2001 This file is part of the SCTP kernel implementation
- Copyright (C) Lee Revell
- Copyright (C) Lee Revell BUGS: --
- Copyright (C) Linaro
- Copyright (C) Linaro 2012 Author: for ST-Ericsson
- Copyright (C) Linaro Ltd. 2019 Author: Linus Walleij Based on code and know-how from Marcus Lorentzon
- Copyright (C) Linus Torvalds
- Copyright (C) Linus Torvalds, 1991, 1992
- Copyright (C) Linus Torvalds, 2005
- Copyright (C) Linus Torvalds, 2005 include
- Copyright (C) linwizard.sourceforge.net Author: Angelo Arrifano Based on lcd\_h4 by Imre Deak
- Copyright (C) Logic Product Development, Inc. 2007 Peter Barada
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000
- Copyright (C) Luke Kenneth Casson Leighton 1996-2000 Modified by Jeremy Allison 1995
- Copyright (C) Luke Kenneth Casson Leighton 1997-2001
- Copyright (C) CM6206\_REG0\_SPDIFO\_RATE\_48K CM6206\_REG0\_SPDIFO\_COPYRIGHT\_NA, REG1: PLL binary search enable, soft mute enable
- Copyright (C) Manivannan Sadhasivam
- Copyright (C) Manu Abraham
- Copyright (C) Manu Abraham (abraham.manu@gmail.com)
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date April 1998 (April 1997) System Advanced RISC Machine (ARM) Language C or ARM Assembly
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date January 1998 (April 1997) System StrongARM SA-1100 Language C or ARM Assembly Purp

- Copyright (C) Mario Six, Guntermann Written by Piotr Ziecik . Hardware description (defines, structures and comments) was taken from MPC5121 DMA driver written by Hongj
- Copyright (C) Martin Schlemmer
- Copyright (C) Mathias Krause
- Copyright (C) Matt Domsch
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.c by Guillaume Thouvenin Original Copyright (C) notice follows:
- Copyright (C) Matt Helsley, IBM Corp. 2005 Based on cn\_fork.h by Nguyen Anh Quynh and Guillaume Thouvenin
- Copyright (C) Matthew Wilcox 1999
- Copyright (C) Matthew Wilcox 2001 for Hewlett-Packard
- Copyright (C) Matthijs Kooijman Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) Mauro Carvalho Chehab
- Copyright (C) M Author: M'boumba Cedric Madianga
- Copyright (C) M Author: M'boumba Cedric Madianga Pierre-Yves Mordret
- Copyright (C) Maxime Coquelin 2015
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin
- Copyright (C) Maxime Coquelin 2015 Author: Maxime Coquelin Inspired by time-efm32.c from Uwe Kleine-Koenig
- Copyright (C) Microsoft Corporation
- Copyright (C) Microsoft Corporation. Author:
- Copyright (C) Microsoft Corporation Implements a firmware TPM as described here:
- Copyright (C) Miguel Ojeda Sandonis Date: 2006-10-12
- Copyright (C) Miguel Ojeda Sandonis Date: 2006-10-31
- Copyright (C) Mike Christie, 2004 - 2005
- Copyright (C) Mike Christie, 2004 - 2006
- Copyright (C) Mike Travis
- Copyright (C) MIPS Technologies, Inc. written by Ralf Baechle
- Copyright (C) Miroslav Lichvar 2017
- Copyright (C) (C) MontaVista Software Inc
- Copyright (C) MontaVista Software, Inc. 2008. Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Anton Vorontsov
- Copyright (C) MontaVista Software, Inc. 2008. Author: Steve Falco
- Copyright (C) Motorola 1999,2000,2001
- Copyright (C) Motorola, Inc. 1990
- Copyright (C) Neil Brown 2002
- Copyright (C) Nokia Corporation
- Copyright (C) Nokia Corporation, 2006, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Frank Haverkamp
- Copyright (C) Nokia Corporation, 2007 Authors: Artem Bityutskiy, Frank Haverkamp
- Copyright (C) Nokia Corporation Author: Matti Aaltonen
- Copyright (C) Nokia Corporation Author: Peter Ujfalusi
- Copyright (C) Nokia Corporation Written by Timo Kokkonen
- Copyright (C) NXP 2019
- Copyright (C) Compulab Ltd, 2002-2007 Mike Rapoport The DMA bouncing part is taken from arch/arm/mach-ixp4xx/common-pci.c (see this file for respective copyrights)
- Copyright (C) Compulab Ltd., 2006,2007 Mike Rapoport ITE 8152 companion chip register definitions
- Copyright (C) Copyright
- Copyright (C) copyright; struct dvd\_disckey disckey; struct dvd\_bca bca; struct dvd\_manufact manufact; } dvd\_struct;
- Copyright (C) Original authors of ../asm-i386/checksum.h
- Copyright (C) Overkiz SAS 2012 Author: Boris BREZILLON
- Copyright (C) Paul Ashton 1998-2000
- Copyright (C) Paul Cercueil
- Copyright (C) Paul Mackerras 1997. Adapted for 64 bit LE PowerPC by Andrew Tauferner
- Copyright (C) Paul Mackerras 1997. include include
- Copyright (C) Paul Mackerras 1997. include include include
- Copyright (C) Paul Mackerras 1997. include include include include include include include
- Copyright (C) Paul Mackerras 1997. Matt Porter
- Copyright (C) Paul Mackerras 1997. NOTE: this code runs in 32 bit mode and is packaged as ELF32
- Copyright (C) Paul Mackerras 1997. Updates for PPC64 by Todd Inglett, Dave Engebretsen & Peter Bergner

- Copyright (C) Paul Mackerras 2005
- Copyright (C) Paul Mundt 2001 include include include include include include include linux/
- Copyright (C) Pavel Machek, pavel@ucw.cz. This code is GPL
- Copyright (C) Pekka Pietikainen
- Copyright (C) People who wrote linux/arch/i386/kernel/sys\_i386.c
- Copyright (C) Peter Maydell 05/1998 Converted to driver model Jochen Friedrich The board IDs are from the NetBSD kernel, which for once pro
- Copyright (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003
- Copyright (C) Phil Blundell , 1998 based on
- Copyright (C) Pierre Ossman
- Copyright (C) Purism SPC 2019
- Copyright (C) Qu Wenruo 2017
- Copyright (C) Craig Hughes Implemented based on lubbock.c by Nicolas Pitre and code from Craig Hughes
- Copyright (C) Randolph Chung 2001 IO accessing functions which shouldn't be inlined because they're too big
- Copyright (C) Realtek Semiconductor Corp
- Copyright (C) Red Hat Inc
- Copyright (C) Red Hat, Inc., 2009, 2010, 2011
- Copyright (C) Red Hat, Inc., 2011
- Copyright (C) Red Hat, Inc., 2013-2015
- Copyright (C) Red Hat Inc., 2014
- Copyright (C) Red Hat
- Copyright (C) Red Hat Based on code from Pommed:
- Copyright (C) Rick Bronson
- Copyright (C) Roman Volkov
- Copyright (C) Russ Anderson
- Copyright (C) Russell King
- Copyright (C) Russell King. 2001-08-03: Cliff Brake - ported SA1100 code to PXA
- Copyright (C) Russell King Use these macros to read/write the IOC. All it does is perform the actual read/write
- Copyright (C) Samuel Thibault
- Copyright (C) SAN People Memory Controllers (MC, EBI, SMC, SDRAMC, BFC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Parallel I/O Controller (PIO) - System peripherals registers
- Copyright (C) SAN People Peripheral Data Controller (PDC) registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Power Management Controller (PMC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People System Timer (ST) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People USART registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) Secret Lab Technologies Ltd. 2006
- Copyright (C) SEIKO EPSON CORPORATION 2013
- Copyright (C) Semihalf 2009
- Copyright (C) Shailabh Nagar, IBM Corp. 2005
- Copyright (C) Shailabh Nagar, IBM Corp. 2006
- Copyright (C) Shaohua Li
- Copyright (C) Shaohua Li (shaohua.li@intel.com)
- Copyright (C) Siemens AG, 2011, 2012
- Copyright (C) Siemens AG, 2011-2013
- Copyright (C) Siemens AG, 2012, 2013
- Copyright (C) Siemens AG, 2013
- Copyright (C) Siemens AG, 2015-2017 Authors:
- Copyright (C) Sistina Software, Inc. 1997-2003
- Copyright (C) Srinivasa Thirumalachar
- Copyright (C) Stefan Hajnoczi , 2015
- Copyright (C) ST-Ericsson 2010-2012
- Copyright (C) ST-Ericsson 2010-2012 Contact: Alexey Orishko Original author: Hans Petter Selasky USB Host Driver for Ne
- Copyright (C) ST-Ericsson 2010 - 2013 Author: Martin Persson Hongbo Zhang
- Copyright (C) ST-Ericsson 2010 - 2013 Author: Martin Persson Hongbo Zhang ABX500 does not provide auto ADC, so to monitor
- Copyright (C) ST-Ericsson 2010 - 2013 Author: Martin Persson Hongbo Zhang When the AB8500 thermal warning temperature is r
- Copyright (C) ST-Ericsson 2013 Author: Hongbo Zhang
- Copyright (C) ST-Ericsson AB 2010
- Copyright (C) ST-Ericsson AB 2010 Author: Daniel Martensson
- Copyright (C) ST-Ericsson AB 2010 Author: Daniel Martensson / Daniel.Martensson@stericsson.com
- Copyright (C) ST-Ericsson AB 2010 Author: Daniel Martensson / daniel.martensson@stericsson.com Dmitry.Tarnyagin / dmitry.tarnyagin@stericsson.com

- Copyright (C) ST-Ericsson AB 2010 Author: Daniel Martensson Dmitry.Tarnyagin / dmitry.tarnyagin@lockless.no
- Copyright (C) ST-Ericsson AB 2010 Author: Daniel Martensson include include include include include linux/sem
- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2010 Author: Sjur Brendeland Borrowed heavily from file: pn\_dev.c. Thanks to Remi Denis-Courmont and Sakari Ailus
- Copyright (C) ST-Ericsson AB 2010 Authors: Sjur Brendeland Daniel Martensson
- Copyright (C) ST-Ericsson AB 2011 Author: Sjur Brendeland
- Copyright (C) ST-Ericsson AB 2012
- Copyright (C) ST-Ericsson AB 2012 Main and Back-up battery management driver
- Copyright (C) ST-Ericsson AB 2013 Authors: Vicram Arv Dmitry Tarnyagin Sjur Brendeland include include include
- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2007-2010 Author: Per Friden for ST-Ericsson SA Author: Jonas Aaberg for ST-Ericsson SA
- Copyright (C) ST-Ericsson SA 2008-2010 Author: Per Forlin for ST-Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010
- Copyright (C) ST-Ericsson SA 2010-2013 Author: Rickard Andersson for ST- Ericsson. Author: Daniel Lezcano for Linaro
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy
- Copyright (C) ST-Ericsson SA 2010 Author: Arun R Murthy Author: Daniel Willerud Author: Johan Palsson johan.palsson@stericss
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Bengt Jonsson for ST-Ericsson, Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Hanumath Prasad for ST-Ericsson Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Jayeeta Banerjee Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer
- Copyright (C) ST-Ericsson SA 2010 Author: Kumar Sanghvi Author: Sundar Iyer Author: Mattias Nilsson mattias.i.nilsson@stericss
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Nilsson for ST Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Mattias Wallin for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar Gaddipati
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Naveen Kumar G for ST-Ericsson Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Rabin Vincent for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Bengt Jonsson
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen (shujuan.chen@stericsson.com) Author: Joakim Bech (joakim.xx.bech@stericsson.com) Author: Berne Hebart (berne.hebart@stericsson.com))
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Joakim Bech for ST-Ericsson. Author: Berne Hebart
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson Author: Joakim Bech for ST-Ericsson Author: Berne Hebart
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Joakim Bech jo
- Copyright (C) ST-Ericsson SA 2010 Author: Shujuan Chen for ST-Ericsson. Author: Jonas Linde for ST-Ericsson. Author: Niklas Hernaeus
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar
- Copyright (C) ST-Ericsson SA 2010 Author: Srinidhi Kasagar Author: Rabin Vincent Author: Mattias Wallin mattias.wallin@ste
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Authors: Sundar Iyer for ST-Ericsson Bengt Jonsson for ST-Ericsson Daniel
- Copyright (C) ST-Ericsson SA 2010 Author: Stewart Mathers
- Copyright (C) ST-Ericsson SA 2010 Author: Sundar Iyer for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2010 Author: Virupax Sadashivpetimath
- Copyright (C) ST-Ericsson SA 2010 include include include include include include linux/regulator/c
- Copyright (C) ST-Ericsson SA 2011-2013 Author: Mathieu Poirier for ST- Ericsson Author: Jonas Aaberg for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Dmitry Tarnyagin
- Copyright (C) ST-Ericsson SA 2011 Author: Joakim Bech for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Lee Jones for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2011 Author: Mattias Wallin for ST-Ericsson Author: Sundar Iyer for ST-Ericsson sched\_clock implementation is based on:
- Copyright (C) ST-Ericsson SA 2011 Author: Mian Yousaf Kaukab
- Copyright (C) ST Ericsson SA 2011 STE Ux500 PRCMU API
- Copyright (C) ST Ericsson SA 2011 STE Ux500 Watchdog platform data
- Copyright (C) ST-Ericsson SA 2012
- Copyright (C) ST-Ericsson SA 2012 Author: Johan Gardsmark for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja (ola.o.lilja@stericsson.com) for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Kristoffer Karlsson , Roger Nilsson roger.xr.nilsson@

- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson for ST-Ericsson
- Copyright (C) ST-Ericsson SA 2012 Author: Ola Lilja , Roger Nilsson , Sandeep Kaushik
- Copyright (C) ST-Ericsson SA 2012 Author: Patrice Chotard for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2012 Battery temperature driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 Charger driver for AB8500
- Copyright (C) ST-Ericsson SA 2012 PM2301 power supply
- Copyright (C) ST-Ericsson SA 2013 Author: Gabriel Fernandez for ST- Ericsson
- Copyright (C) ST-Ericsson SA 2013 Author: Patrice Chotard
- Copyright (C) Steven Rostedt
- Copyright (C) Steven Rostedt Highly modified by Steven Rostedt (VMware)
- Copyright (C) Steven Whitehouse GW7RRM (steve@acm.org)
- Copyright (C) Steven Whitehouse New nbd\_end\_request() for compatibility with new linux block layer code. 2003/06/24 Louis D. Langholtz Remov
- Copyright (C) ST Microelectronics
- Copyright (C) STMicroelectronics 2009
- Copyright (C) STMicroelectronics 2015 Author: Peter Bennett Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author: Peter Griffin
- Copyright (C) STMicroelectronics 2015 Author Peter Griffin
- Copyright (C) STMicroelectronics 2015 Authors: Peter Griffin
- Copyright (C) STMicroelectronics 2016 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2016 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2017 Author: Alexandre Torgue for STMicroelectronics. include include include linux/platform\_device.h
- Copyright (C) STMicroelectronics 2017 Author: Amelie Delaunay
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier
- Copyright (C) STMicroelectronics 2017 Author: Fabrice Gasnier Inspired by Benjamin Gaignard's stm32-timers driver
- Copyright (C) STMicroelectronics 2017 Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) STMicroelectronics 2017 Author: Gerald Baeza
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin Heavily based on Mediatek's pinctrl driver
- Copyright (C) STMicroelectronics 2017 Author: Maxime Coquelin include include include
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-st.c
- Copyright (C) STMicroelectronics 2017 Author: M'boumba Cedric Madianga This driver is based on i2c-stm32f4.c
- Copyright (C) STMicroelectronics 2017 Author: Yannick Fertre for STMicroelectronics. This driver is based on tegra\_wdt.c
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) STMicroelectronics 2018 Author: Benjamin Gaignard
- Copyright (C) STMicroelectronics 2018 Author: Christophe Kerello
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet
- Copyright (C) STMicroelectronics 2018 Author: Pascal Paillet for STMicroelectronics
- Copyright (C) STMicroelectronics 2019 Author(s): Fabrice Gasnier
- Copyright (C) STMicroelectronics 2019 Authors: Gabriel Fernandez Pascal Paillet
- Copyright (C) ST Microelectronics SA 2011 Author: Rabin Vincent for ST- Ericsson Author: Viresh Kumar for ST Microelectronics
- Copyright (C) ST Microelectronics SA 2011 Author: Viresh Kumar for ST Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) ST-Microelectronics SA 2013 Author: Maxime Coquelin for ST- Microelectronics
- Copyright (C) STMicroelectronics SA 2013 Authors: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Fabien Dessenne for STMicroelectronics. include
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Fabien Dessenne Vincent Abriou vincent.abriou@st.com
- Copyright (C) STMicroelectronics SA 2014 Authors: Benjamin Gaignard Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Authors: Vincent Abriou Fabien Dessenne for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2014 Author: Vincent Abriou for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Author: Hugues Fruchet for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Arnaud Pouliquen for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Fabrice Lecoultrre for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2015 Authors: Hugues Fruchet Jean- Christophe Trotin for STMicroelectronics



- Copyright (C) STMicroelectronics SA 2015 Authors: Yannick Fertre Hugues Fruchet
- Copyright (C) STMicroelectronics SA 2016
- Copyright (C) STMicroelectronics SA 2017
- Copyright (C) STMicroelectronics SA 2017 -
- Copyright (C) STMicroelectronics SA 2017 Author: Alexandre Torgue for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2017 Author: Fabien Dessenne
- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza Inspired by st-asc.c from STMicroelectronics (c)
- Copyright (C) STMicroelectronics SA 2017 Authors: Maxime Coquelin Gerald Baeza
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret DMA Router driver for S
- Copyright (C) STMicroelectronics SA 2017 Author(s): M'boumba Cedric Madianga Pierre-Yves Mordret Driver for STM32 MDMA c
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre
- Copyright (C) STMicroelectronics SA 2017 Authors: Philippe Cornu Yannick Fertre Fabien Dessenne
- Copyright (C) STMicroelectronics SA 2017 Authors: Yannick Fertre Hugues Fruchet for STMicroelectronics. This driver is
- Copyright (C) STMicroelectronics SA 2017 Modified by Philippe Cornu This generic Synopsys DesignWare MIPI DSI host driver is based on the Rockchip version from rock
- Copyright (C) STMicroelectronics SA 2018 Author: Benjamin Gaignard for STMicroelectronics
- Copyright (C) STMicroelectronics SA 2019 Authors: Mickael Guene for STMicroelectronics
- Copyright (C) STRATO AG 2011
- Copyright (C) STRATO AG 2012
- Copyright (C) STRATO AG 2013
- Copyright (C) StreamUnlimited GmbH 2013 Marek Belisko
- Copyright (C) Sun Microsystems 2008
- Copyright (C) Symbol Technologies. See Copyright (C) notice in file main.c
- Copyright (C) Takashi Iwai
- Copyright (C) Takashi Sakamoto
- Copyright (C) Teenage Engineering AB 2016 Jacob Siverskog
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net)
- Copyright (C) Terry Dawson VK2KTJ (terry@animats.net) include include include include include include linux/ti
- Copyright (C) Theodore Kilgore. This driver has also used as a base the sq905c driver and may contain code fragments from it
- Copyright (C) The Weather Channel, Inc. 2002
- Copyright (C) Thiebaud Weksteen, 2015
- Copyright (C) Timesys Corporation 2015
- Copyright (C) Timesys Corporation 2016 Based on Microchip 251x CAN Controller (mcp251x) Linux kernel driver
- Copyright (C) Tino Reichardt, 2012
- Copyright (C) Tomasz Duszynski
- Copyright (C) Tomasz Duszynski 7-bit I2C slave addresses:
- Copyright (C) Tomasz Duszynski Data sheet:
- Copyright (C) Tomasz Duszynski Data sheets:
- Copyright (C) Tomasz Duszynski I2C slave address: 0x69
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi)
- Copyright (C) Tom Long Nguyen (tom.l.nguyen@intel.com)
- Copyright (C) (C) Torsten Schenk
- Copyright (C) (C) Torsten Schenk Thanks to:
- Copyright (C) Trond Myklebust Definitions pertaining to NFS delegated files
- Copyright (C) u-boot contributors
- Copyright (C) Vaisala Oyj
- Copyright (C) Vasily Khoruzhick
- Copyright (C) Vijay Chander
- Copyright (C) William M. Brack Refactored and updated to the latest v4l core frameworks:
- Copyright (C) XLR8, Inc. 1994-2000 include include include include include include linux/kernel\_st
- Copyright (C) xxxx the Anonymous
- Copyright (C) Yaegashi Takeshi, 2001
- Copyright (C) year name of author
- Copyright (C) Zhang Yanmin (yanmin.zhang@intel.com)
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk) include include include include include include linux/tim
- Copyright (C) Darryl Miles G7LED (dlm@g7led.demon.co.uk) include include include include include inclu
- Copyright (C) date, improve comments 2006feb06 modify for FX1 chip
- Copyright (C) Dave Engebretsen
- Copyright (C) details

- Copyright (C) Digital Equipment Corporation 1996
- Copyright (C) Distributed Processing Technology, Corp. 140 Candace Dr. Maitland, FL 32751 USA Phone: (407) 830-5522 Fax: (407) 260-5366
- Copyright (C) doesn't GPL, so the module-only restriction has been removed.
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop
- Copyright (C) EMC Corporation, 2008 Author.....: Nigel Hislop This file is the
- Copyright (C) Everest Semiconductor Co.,Ltd Author: David Yang
- Copyright (C) Everest Semiconductor Co.,Ltd Authors: David Yang , Daniel Drake
- Copyright (C) failed return -ENODEV; }
- Copyright (C) follow:
- Copyright (C) follows: -----
- Copyright (C) follows:
- Copyright (C) for (i = EEPROM\_COPYRIGHT;
- Copyright (C) for the ov511 driver is:
- Copyright (C) Freescale Semiconductor, Inc 2006
- Copyright (C) FUJITSU LIMITED 2010
- Copyright (C) Gavin Shan, IBM Corporation 2014
- Copyright (C) Gavin Shan, IBM Corporation 2016
- Copyright (C) Hans de Goede for Red Hat, Inc. 2013 - 2016
- Copyright (C) header from piix.c:
- Copyright (C) history
- Copyright (C) history from vga16fb.c:
- Copyright (C) IBM 2015
- Copyright (C) IBM Corp
- Copyright (C) IBM Corp. 1999, 2000
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (weigand@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com), Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com) Derived from
- Copyright (C) IBM Corp. 1999, 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Thomas Spatzier (tspat@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999, 2001
- Copyright (C) IBM Corp. 1999,2001 Device mapping and dasd= parameter parsing functions. All devmap functions may not be called from interrupt context. In particular dasd\_get\_device is a no-no
- Copyright (C) IBM Corp. 1999, 2001 gendisk related functions for the dasd driver
- Copyright (C) IBM Corp. 1999, 2001 i/o controls for the dasd driver
- Copyright (C) IBM Corp. 1999, 2002 /proc
- Copyright (C) IBM Corp. 1999, 2004 Author(s): Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2006 Author(s): Denis Joseph Barrow (djbarrrow@de.ibm.com,barrow\_dj@yahoo.com) Based on Intel version
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 1999, 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com), Denis Joseph Barrow (djbarrrow@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky)
- Copyright (C) IBM Corp. 1999, 2008 Author(s): Martin Schwidefsky , Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2009
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky , Hartmut Penner , Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Martin Schwidefsky Updated:
- Copyright (C) IBM Corp. 1999, 2009 Author(s): Original Code written by DJ Barrow Rewritten by Frank Pavlic and M
- Copyright (C) IBM Corp. 1999, 2010
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com) Peter Oberparleiter
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Denis Joseph Barrow Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.cars

- Copyright (C) IBM Corp. 1999, 2010 Author(s): Hartmut Penner Martin Schwidefsky Rob van der Heij Heiko Carstens heiko.carstens
- Copyright (C) IBM Corp. 1999, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky , Heiko Carstens , based on other smp stuff
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Denis Joseph Barrow, Martin Schwidefsky , Heiko Carstens
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner , Martin Schwidefsky , Denis Joseph Barrow
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999,2012 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2012 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Hartmut Penner (hp@de.ibm.com), Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com)
- Copyright (C) IBM Corp. 1999, 2012 Author(s): Michael Holzheu (holzheu@de.ibm.com), Holger Smolinski (Holger.Smolinski@de.ibm.com)
- Copyright (C) IBM Corp. 1999, 2013
- Copyright (C) IBM Corp. 1999, 2013 Author(s): Ingo Adlung (adlung@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Arnd Bergmann (arndb@de.ibm.com)
- Copyright (C) IBM Corp. 1999,2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999, 2016
- Copyright (C) IBM Corp. 1999, 2016 Author(s): Martin Schwidefsky , Denis Joseph Barrow, Arnd Bergmann
- Copyright (C) IBM Corp. 1999, 2017
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com), Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Hartmut Penner (hp@de.ibm.com) Ulrich Weigand (uweigand@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Christian Borntraeger (cborntra@de.ibm.com)
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 1999 Author(s): Martin Schwidefsky Martin Peschke
- Copyright (C) IBM Corp. 1999 Author(s): Ulrich Hild (first version) Martin Schwidefsky (heavily optimized CKSM version) D.J. Barrow (third attempt)
- Copyright (C) IBM Corp. 1999 Derived from
- Copyright (C) IBM Corp. 2000
- Copyright (C) IBM Corp. 2000, 2001
- Copyright (C) IBM Corp. 2000, 2006 Authors: Arnd Bergmann Cornelia Huck
- Copyright (C) IBM Corp. 2000, 2006 Author(s): Denis Joseph Barrow (djbarrow@de.ibm.com,barrow\_dj@yahoo.com) Gerhard Tonn (ton@de.ibm.com)
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp. 2000, 2008 Author(s): Utz Bacher Jan Glauber 2.6 cio integration by Cornelia Huck i
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Hartmut Penner , Martin Schwidefsky , Christian Ehrhardt
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Ingo Adlung , Martin Schwidefsky , Cornelia Huck , Heiko Carstens h
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Cornelia Huck Jan Glauber include linux/io
- Copyright (C) IBM Corp. 2000, 2009 Author(s): Utz Bacher Jan Glauber
- Copyright (C) IBM Corp 2000, 2011 Author(s): Holger Smolinski , Denis Joseph Barrow
- Copyright (C) IBM Corp. 2000 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerhard Tonn (ton@de.ibm.com) Thomas Spatzier (tspat@de.ibm.com) Conv
- Copyright (C) IBM Corp. 2000 History of changes 07/24/00 new file 05/04/02 code restructuring
- Copyright (C) IBM Corp. 2001, 2002 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2006 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2007 Authors: Fritz Elfert (felfert@millenux.com) Peter Tiedemann (ptiedem@de.ibm.com) MPC additions :
- Copyright (C) IBM Corp. 2001, 2007 Authors: Malcolm Beattie Michael Holzheu Frank Munzert
- Copyright (C) IBM Corp. 2001, 2007 Author(s): Martin Peschke Michael Ernst
- Copyright (C) IBM Corp. 2001, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2001, 2008 Author(s): Ulrich Weigand Christian Borntraeger
- Copyright (C) IBM Corp. 2001,2008 This file contains the IRQ specific code for hvc\_console
- Copyright (C) IBM Corp. 2001, 2009 Author(s):

- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh Martin Schwidefsky schwidefsky@de
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Carsten Otte Tuan Ngo-Anh Martin Schwidefsky Stefan Bader shbader@de.ibm
- Copyright (C) IBM Corp. 2001, 2009 Authors: Malcolm Beattie Michael Holzheu Frank Munzert
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Stefan Bader Michael Holzheu Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2009 Author(s): Ulrich Weigand , Martin Schwidefsky
- Copyright (C) IBM Corp. 2001, 2012
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2012 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2018
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2018 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com) Major cleanup
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Cornelia Huck Hotplug & misc device support: Joc
- Copyright (C) IBM Corp. 2001, 2019 Author(s): Robert Burroughs Eric Rossman (edrossma@us.ibm.com) Hotplug & misc device support: Jochen Roehrig (roehrig@de.ibm.com)
- Copyright (C) IBM Corp. 2001 Author(s): Carsten Otte Michael Holzheu Tuan Ngo-Anh PROCFS Functions
- Copyright (C) IBM Corp. 2001 Author(s): Fritz Elfert
- Copyright (C) IBM Corp. 2002, 2003 Author(s): Arnd Bergmann (arndb@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) based on i386 version
- Copyright (C) IBM Corp. 2002, 2006 2002-Oct Created by Vamsi Krishna S Kernel Probes initial implementation ( includes suggestions from Rusty Russell). 2004-Nov
- Copyright (C) IBM Corp. 2002, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2006 s390 port, used ppc64 as template. Mike Grundy
- Copyright (C) IBM Corp. 2002, 2007 Author(s): Ingo Adlung Cornelia Huck Arnd Bergmann Peter Oberparleiter peter.ober
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2008 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Arnd Bergmann
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Cornelia Huck Martin Schwidefsky Peter Oberparleiter
- Copyright (C) IBM Corp. 2002, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2010
- Copyright (C) IBM Corp. 2002, 2010 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2011 Author(s): Thomas Spatzier (tspat@de.ibm.com) Author(s): Mahesh Salgaonkar (mahesh@linux.vnet.ibm.com) Author(s): Heinz Graalfs (graalfs@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2002, 2012 Author(s): Arnd Bergmann (arndb@de.ibm.com) Cornelia Huck (cornelia.huck@de.ibm.com)
- Copyright (C) IBM Corp. 2002, 2020
- Copyright (C) IBM Corp. 2002 Author(s): Cornelia Huck (cornelia.huck@de.ibm.com) Martin Schwidefsky (schwidefsky@de.ibm.com) Status accumulation and basic sense functions
- Copyright (C) IBM Corp. 2003
- Copyright (C) IBM Corp. 2003, 2006 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2007 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com) Derived from
- Copyright (C) IBM Corp. 2003, 2008 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2009
- Copyright (C) IBM Corp. 2003, 2009 Author: Gerald Schaefer
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2009 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp 2003, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2003, 2011 Author(s): Thomas Spatzier Jan Glauber (jan.glauber@de.ibm.com)
- Copyright (C) IBM Corp. 2003, 2012 Virtual CPU timer Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2003, 2013
- Copyright (C) IBM Corp. 2003, 2013 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2003, 2017 Author(s): Thomas Spatzier Jan Glauber Harald Freudenberger (freude@de.ibm.com) Martin Schwidefsky
- Copyright (C) IBM Corp. 2003 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 2005
- Copyright (C) IBM Corp. 2004, 2005 Interface implementation for communication with the z/VM control program Version 1.0 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2004, 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004, 2007 Authors: Belinda Thompson (belindat@us.ibm.com) Andy Richter (richtera@us.ibm.com) Peter Tiedemann (ptiedem@de.ibm.com)

- Copyright (C) IBM Corp. 2004, 2009 character device driver for reading z/VM system service records, Version 1.0 Author(s): Xenia Tkatschow Stefan Weinhuber wein@de.ibm
- Copyright (C) IBM Corp. 2004, 2010 Interface implementation for communication with the z/VM control program Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2004, 2011 Author(s): Martin Schwidefsky , Holger Smolinski , Thomas Spatzier , This fi
- Copyright (C) IBM Corp. 2004, 2012 Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2004, 2013 Author(s): Arnd Bergmann (arndb@de.ibm.com) Philipp Hachtmann (phacht@de.ibm.com)
- Copyright (C) IBM Corp. 2004
- Copyright (C) IBM Corp. 2004 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2004 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2004 Author(s): Thomas Spatzier
- Copyright (C) IBM Corp. 2004 Tape
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Jan Glauber (jang@de.ibm.com) include include include include include incl
- Copyright (C) IBM Corp. 2005, 2011 Author(s): Rolf Adelsberger, Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2005, 2012 Author(s): Michael Holzheu Heiko Carstens Volker Sameske
- Copyright (C) IBM Corp. 2005, 2017 Author(s): Jan Glauber (jang@de.ibm.com) Sebastian Siewior (sebastian@breakpoint.cc SW-Fallback Patrick Steuer Harald Freud
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger
- Copyright (C) IBM Corp. 2005 Author(s): Rolf Adelsberger, Heiko Carstens
- Copyright (C) IBM Corp. 2005 Author(s): Volker Sameske
- Copyright (C) IBM Corp. 2005 extended error reporting for DASD ECKD devices Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2006, 2007 Author(s): Heiko Carstens Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2008 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Jennifer Hunt Hendrik Brueckner PM functions:
- Copyright (C) IBM Corp. 2006, 2009 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006, 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2006, 2012 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006,2014 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com), Gerald Schaefer (gerald.schaefer@de.ibm.com)
- Copyright (C) IBM Corp. 2006, 2015 Author(s): Jan Glauber Harald Freudenberger Driver for the s390 pseudo random number generator
- Copyright (C) IBM Corp. 2006, 2019 Author(s): Cornelia Huck Martin Schwidefsky Ralph Wuerthner Felix
- Copyright (C) IBM Corp. 2006 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2006 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2006 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2006 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2006 Character device driver for writing z/VM APPLDATA monitor records Version 1.0 Author(s): Melissa Howland
- Copyright (C) IBM Corp. 2007
- Copyright (C) IBM Corp. 2007, 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com)
- Copyright (C) IBM Corp. 2007-2008
- Copyright (C) IBM Corp. 2007,2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Hongjie Yang , Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2009 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka
- Copyright (C) IBM Corp. 2007, 2010 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007-2010 Mel Gorman include include include include include include inclu
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Cornelia Huck Peter Oberparleiter Sebastian Ott sebott@linux.vnet.ibm.com
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007, 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2012 Author(s): Heiko Carstens , Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2007, 2016, 2018 Author(s): Martin Schwidefsky David Hildenbrand Janosch Frank
- Copyright (C) IBM Corp. 2007, 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2007,2020 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2007 Authors:
- Copyright (C) IBM Corp. 2007 Author(s): Frank Pavlic , Thomas Spatzier , Frank Blaschka
- Copyright (C) IBM Corp. 2007 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2007 Authors: Hollis Blanchard Christian Ehrhardt
- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Jan Glauber (jang@de.ibm.com) include include include include include include linux/kern
- Copyright (C) IBM Corp. 2007 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2007 Author(s): Michael Ernst

- Copyright (C) IBM Corp. 2007 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2007 Authors: Peter Tiedemann (ptiedem@de.ibm.com) MPC additions:
- Copyright (C) IBM Corp. 2007 Author(s): Stefan Weinhuber
- Copyright (C) IBM Corp. 2007 Author(s): Utz Bacher , Frank Pavlic , Thomas Spatzier , Frank Blaschka frank.blaschka@de.ibm
- Copyright (C) IBM Corp. 2008
- Copyright (C) IBM Corp. 2008, 2009 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008, 2009 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2008, 2011 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2008, 2012 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2013 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2008, 2014 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2017
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2018 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Christian Ehrhardt ehrhardt@de.ibm
- Copyright (C) IBM Corp. 2008, 2020 Author(s): Carsten Otte Christian Borntraeger Heiko Carstens heiko.carstens@de.ibm
- Copyright (C) IBM Corp. 2008 Author: Jan Glauber (jang@linux.vnet.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Christian Borntraeger
- Copyright (C) IBM Corp. 2008 Authors: Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard
- Copyright (C) IBM Corp. 2008 Authors: Hollis Blanchard Christian Ehrhardt
- Copyright (C) IBM Corp. 2008 Author(s): Jan Glauber include include include include include
- Copyright (C) IBM Corp. 2008 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com)
- Copyright (C) IBM Corp. 2008 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) include include include include
- Copyright (C) IBM Corp. 2008 Author(s): Martin Schwidefsky (schwidefsky@de.ibm.com) include include include include include asm/
- Copyright (C) IBM Corp. 2008 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2008 Authors: Sebastian Ott
- Copyright (C) IBM Corp. 2008 Guest page hinting for unused pages
- Copyright (C) IBM Corp. 2009, 2011 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2009,2014 Author(s): Heiko Carstens , Martin Schwidefsky
- Copyright (C) IBM Corp. 2009, 2015 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2009, 2016
- Copyright (C) IBM Corp. 2009, 2017
- Copyright (C) IBM Corp. 2009, 2017 Author(s): Martin Schwidefsky Hendrik Brueckner
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions
- Copyright (C) IBM Corp. 2009 Author(s): Peter Oberparleiter Uses gcc- internal data definitions. Based on the gcov-kernel patch by:
- Copyright (C) IBM Corp. 2010
- Copyright (C) IBM Corp. 2010, 2017 Author(s): Heiko Carstens , Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2010 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2010 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2011 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include include asm/pg
- Copyright (C) IBM Corp. 2011 Author(s): Jan Glauber include include include include
- Copyright (C) IBM Corp. 2011 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2011 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012
- Copyright (C) IBM Corp. 2012, 2013 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2012, 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2012,2015 Author(s):
- Copyright (C) IBM Corp. 2012,2015 Author(s): Martin Schwidefsky Michael Holzheu
- Copyright (C) IBM Corp. 2012, 2018 Author(s): Hendrik Brueckner Jan Glauber
- Copyright (C) IBM Corp. 2012, 2019 Author(s): Hendrik Brueckner define KMSG\_COMPONENT

- Copyright (C) IBM Corp. 2012, 2019 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012 Author: Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s):
- Copyright (C) IBM Corp. 2012 Author(s): Heiko Carstens
- Copyright (C) IBM Corp. 2012 Author(s): Holger Dengler
- Copyright (C) IBM Corp. 2012 Author(s): Jan Glauber
- Copyright (C) IBM Corp. 2012 Author(s): Michael Holzheu
- Copyright (C) IBM Corp. 2012 Author(s): Sebastian Ott
- Copyright (C) IBM Corp. 2013
- Copyright (C) IBM Corp. 2013, 2018 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2013 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2013 Author(s): Eugene Crosser
- Copyright (C) IBM Corp. 2013 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com)
- Copyright (C) IBM Corp. 2013 Author(s): Ralf Hoppe (rhoppe@de.ibm.com) This file provides a Linux
- Copyright (C) IBM Corp. 2014
- Copyright (C) IBM Corp. 2014, 2018 Author(s): Alexander Yarygin Thomas Richter
- Copyright (C) IBM Corp. 2014 Author: Martin Schwidefsky
- Copyright (C) IBM Corp. 2014 Author(s): Alexey Ishchuk include include include include include li
- Copyright (C) IBM Corp. 2014 Author(s): Cornelia Huck
- Copyright (C) IBM Corp. 2014 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2014 Author(s): Jan Willeke
- Copyright (C) IBM Corp. 2014 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015
- Copyright (C) IBM Corp. 2015, 2018
- Copyright (C) IBM Corp. 2015 Authors: Gavin Shan
- Copyright (C) IBM Corp. 2015 Author(s): Gerald Schaefer
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2015 Author(s): Hendrik Brueckner include include include include includ
- Copyright (C) IBM Corp. 2015 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2015 Author(s): Peter Oberparleiter
- Copyright (C) IBM Corp. 2015 Author: Vasant Hegde Author: Anshuman Khandual
- Copyright (C) IBM Corp. 2016
- Copyright (C) IBM Corp. 2016, 2018 Author(s): David Hildenbrand
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016, 2018 Author(s): Ursula Braun based on prototype from Frank Blaschka
- Copyright (C) IBM Corp. 2016,2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger Currently there are two tracepoint events defined here. An s390\_zcrypt\_req request event occurs as soon as the
- Copyright (C) IBM Corp. 2016 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Holger Dengler (hd@linux.vnet.ibm.com) Harald Freudenberger
- Copyright (C) IBM Corp. 2016 Author(s): Janosch Frank include include include include includ
- Copyright (C) IBM Corp. 2016 Author(s): Klaus Wacker Ursula Braun
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, card related code
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky Adjunct processor bus, queue related code
- Copyright (C) IBM Corp. 2016 Author(s): Martin Schwidefsky include include include
- Copyright (C) IBM Corp. 2016 Author(s): Steffen Maier
- Copyright (C) IBM Corp. 2016 Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2016 Author(s): Ursula Braun
- Copyright (C) IBM Corp. 2016 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2016 include include include include include include
- Copyright (C) IBM Corp. 2017
- Copyright (C) IBM Corp. 2017, 2018 Author(s): Harald Freudenberger The s390\_arch\_random\_generate() function may be called from random.c in interrupt context. So this implementation does the be
- Copyright (C) IBM Corp. 2017, 2019 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2017,2019 Author(s): Harald Freudenberger

- Copyright (C) IBM Corp. 2017,2020 Author(s): Martin Schwidefsky Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author: Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Claudio Imbrenda
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi
- Copyright (C) IBM Corp. 2017 Author(s): Dong Jia Shi Xiao Feng Ren
- Copyright (C) IBM Corp. 2017 Author(s): Harald Freudenberger
- Copyright (C) IBM Corp. 2017 Author(s): Tony Krowiak Martin Schwidefsky Harald Freudenberger
- Copyright (C) IBM Corp. 2018
- Copyright (C) IBM Corp. 2018, 2020
- Copyright (C) IBM Corp. 2018 Author(s): Dong Jia Shi Halil Pasic
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2018 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2018 Author(s): Philipp Rudo
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Halil Pasic Pierre Morel
- Copyright (C) IBM Corp. 2018 Author(s): Tony Krowiak Pierre Morel
- Copyright (C) IBM Corp. 2018 Auxtrace support for s390 CPU-Measurement Sampling Facility Author(s): Thomas Richter
- Copyright (C) IBM Corp. 2018 define KMSG\_COMPONENT
- Copyright (C) IBM Corp 2019
- Copyright (C) IBM Corp. 2019
- Copyright (C) IBM Corp. 2019, 2020 Author(s): Janosch Frank include include include include
- Copyright (C) IBM Corp. 2019, 2020 define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s):
- Copyright (C) IBM Corp. 2019 Author(s): Eric Farman
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Collection of EP11 misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Harald Freudenberger Ingo Franzki Collection of CCA misc functions used by zcrypt and pkey
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner Thomas Richer define KMSG\_COMPONENT
- Copyright (C) IBM Corp. 2019 Author(s): Hendrik Brueckner Thomas Richter
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include
- Copyright (C) IBM Corp. 2019 Author(s): Joerg Schmidbauer (jschmidb@de.ibm.com) include include include include in
- Copyright (C) IBM Corp. 2019 include include include include include include
- Copyright (C) IBM Corp 2019 The DPS310 is a barometric pressure and temperature sensor. Currently only reading a single temperature is supported by this driver
- Copyright (C) IBM Corp. 2020 Author(s):
- Copyright (C) IBM Corp. 2020 Author(s): Alexandra Winter
- Copyright (C) IBM Corp. 2020 Author(s): Farhan Ali Eric Farman
- Copyright (C) IBM Corporation 1999, 2009 Author(s): Martin Peschke Martin Schwidefsky
- Copyright (C) IBM Corporation 2001, 2005, 2006
- Copyright (C) IBM Corporation, 2001 Author: Dipankar Sarma
- Copyright (C) IBM Corporation, 2001 Authors: Dipankar Sarma Manfred Spraul
- Copyright (C) IBM Corporation 2004
- © Copyright (C) IBM Corporation 2006-2008 Author: Christian Krafft
- Copyright (C) IBM Corporation 2007
- Copyright (C) IBM Corporation, 2007
- Copyright (C) IBM Corporation, 2007-2012 Adapted from the x86 port by Ananth N Mavinakayanahalli
- Copyright (C) IBM Corporation, 2007 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2007 Author Balbir Singh
- Copyright (C) IBM Corporation, 2007 Author : Cedric Le Goater
- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson
- Copyright (C) IBM Corporation, 2007 Author: Mike Anderson include include include include inclu
- Copyright (C) IBM Corporation, 2007 Authors:
- Copyright (C) IBM Corporation, 2007 Authors: Anthony Liguori
- Copyright (C) IBM Corporation, 2007 Author: Srivatsa Vaddagiri Scaled math optimizations by Thomas Gleixner
- Copyright (C) IBM Corporation, 2007 Based on Bamboo code by Josh Boyer
- Copyright (C) IBM Corporation 2007 include include for mkdir() include include include include include inc
- Copyright (C) IBM Corporation, 2007 Josh Boyer Based on ebony wrapper:
- Copyright (C) IBM Corporation, 2008 Author: Dipankar Sarma Paul E. McKenney Hierarchical algorithm
- Copyright (C) IBM Corporation, 2008 Author: Ingo Molnar Paul E. McKenney



- Copyright (C) IBM Corporation, 2008 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2008 Authors: Dipankar Sarma Manfred Spraul Paul E. McKenney
- Copyright (C) IBM Corporation 2008 Author: Sonny Rao
- Copyright (C) IBM Corporation, 2009 Author: Dave Hansen
- Copyright (C) IBM Corporation, 2009 Author: Ingo Molnar Paul E. McKenney
- Copyright (C) IBM Corporation, 2010
- Copyright (C) IBM Corporation, 2011 Author: Paul E. McKenney
- Copyright (C) IBM Corporation, 2012
- Copyright (C) IBM Corporation, 2012 Author Aneesh Kumar K.V Cgroup v2
- Copyright (C) IBM Corporation, 2012 include
- Copyright (C) IBM Corporation, 2013 Author Aneesh Kumar K.V
- Copyright (C) IBM Corporation, 2014 Author: Paul E. McKenney
- Copyright (C) IBM Corporation 2015
- Copyright (C) IBM Corporation, 2016 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2017 Authors: Paul E. McKenney
- Copyright (C) IBM Corporation, 2018 Author(s): Nayna Jain
- Copyright (C) IBM Corporation, 2018 Authors Suraj Jitindar Singh Paul Mackerras Description: KVM functions specific to running nested KVM-HV g
- Copyright (C) IBM Corporation, 2019 Author: Paul E. McKenney
- Copyright (C) info and historical changelogs. include include include include include includ
- Copyright (C) information. -----
- Copyright (C) information
- Copyright (C) Information:
- Copyright (C) information. 03-16-15 02.00.10 Updated for MPI v2.6. Added MPI2\_SATA\_PT\_REQ\_PT\_FLAGS\_FPDMA.  
-----
- Copyright (C) information. 03-16-15 02.00.17 Updated for MPI v2.6. Added MPI26\_SCSIIO\_IOFLAGS\_ESCAPE\_PASSTHROUGH. Added MPI2\_SEP\_REQ\_SLOTSTATUS\_DEV\_OFF a
- Copyright (C) information. 03-16-15 02.00.26 Updated for MPI v2.6. Added MPI2\_EVENT\_ACTIVE\_CABLE\_EXCEPTION and MPI26\_EVENT\_DATA\_ACTIVE\_CABLE\_EXCEPT. Added
- Copyright (C) information. 08-25-16 02.00.14 Added new values for the Flags field of Toolbox Clean Tool Request Message. 07-22-18 02.00.15 Added defines for new TOOLBOX\_PC
- Copyright (C) information. Added MPI2\_BIOSPAGE1\_OPTIONS\_ADVANCED\_CONFIG. Added AdapterOrderAux fields to BIOS Page 3. 03-16-15 02.00.31 Updated for MPI v
- Copyright (C) information. a header file containing define's for the USB device supported by the various drivers
- Copyright (C) information. a header file containing prototypes and types for internal use of the dvb-usb-lib
- Copyright (C) information and source see the end of this file
- Copyright (C) information as follows:
- Copyright (C) information. Bumped MPI2\_HEADER\_VERSION\_UNIT. 03-16-15 02.00.37 Bumped MPI2\_HEADER\_VERSION\_UNIT. Added Scratchpad registers to
- Copyright (C) information define FC\_LOG\_PREFIX
- Copyright (C) information. Do not change the version information unless an improvement has been made. Merely removing my name, as Compex has done in the past, does not count as an improvement
- Copyright (C) information include
- Copyright (C) information include include
- Copyright (C) information of those functions
- Copyright (C) information. pr\_info{
- Copyright (C) information. the headerfile, all dvb-usb-drivers have to include
- Copyright (C) information. This file contains functions for (de-)initializing an I2C adapter
- Copyright (C) information. This file contains functions for downloading the firmware to Cypress FX 1 and 2 based devices
- Copyright (C) information. This file contains functions for initializing and handling the linux-dvb API
- Copyright (C) information. This file contains functions for initializing the input-device and for handling remote-control-queries
- Copyright (C) information This file is automatically generated, do not edit things here
- Copyright (C) information. This file keeps functions for initializing and handling the BULK and ISOC USB data transfers in a generic way. Can be used for DVB-only and also, that's the plan, fo
- Copyright (C) information. This file keeps functions for initializing and handling the USB and URB stuff
- Copyright (C) Intel Corp 2005 Jonathan Cameron 2009
- Copyright (C) Intel Corp. 2018 include include include include include
- Copyright (C) Intel Corp. Modified 2009: Jonathan Cameron
- Copyright (C) Intel Corporation (C) 2017
- Copyright (C) Intel Corporation (C) 2017. Based on the i2c-axxia.c driver
- Copyright © International Business Machines Corp., 2006

- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test exercises the futex syscall op codes needed for requesting priority inheritance aware POSIX co
- Copyright © International Business Machines Corp., 2006-2008 DESCRIPTION This test exercises the futex\_wait\_requeue\_pi() signal handling both before and after the requeue. The f
- Copyright © International Business Machines Corp., 2009
- Copyright © International Business Machines Corp., 2009 DESCRIPTION 1. Block a thread using FUTEX\_WAIT 2. Attempt to use FUTEX\_CMP\_REQUEUE\_PI on the futex from 1. 3. The
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Block on a futex and wait for timeout
- Copyright © International Business Machines Corp., 2009 DESCRIPTION GCC atomic builtin wrappers Builtins.html
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Glibc independent futex library for testing kernel functionality
- Copyright © International Business Machines Corp., 2009 DESCRIPTION Test if FUTEX\_WAIT op returns -EWOULDBLOCK if the futex value differs from the expected one
- Copyright (C) I put the copyright notice from the frle-0.22 device driver. Some code is based on the nicstar driver by M. Welsh. Author: Rui Prior (rprior@inescn.pt) P
- Copyright (C) is a null terminated ASCII string containing the JR3 copyright notice
- Copyright (C) Jamal Hadi Salim (2002-13)
- Copyright (C) Jamal Hadi Salim (2002-4)
- Copyright (C) Jamal Hadi Salim (2015)
- Copyright (C) Jamal Hadi Salim (2016)
- Copyright (C) jfclere@sinix.net
- Copyright (C) Joerg Dorchain (dorchain@mpi-sb.mpg.de)
- Copyright (C) Joern Engel Inspired by Linus Torvalds Original idea maybe from Keith Owens s390 port and big speedup by Arnd Bergmann Mips port b
- Copyright (C) Jonathan Naylor G4KLX (g4klx@g4klx.demon.co.uk) include include include include include include linu
- Copyright (C) Keith Owens . GPL
- Copyright (C) KOSAKI Motohiro DESCRIPTION Internally, Futex has two handling mode, anon and file. The
- Copyright (C) KOSAKI Motohiro DESCRIPTION Wait on uninitialized heap. It should be zero and FUTEX\_WAIT should return immediately. This test is intent
- Copyright (C) label on that
- Copyright (C) Larry Finger A huge thanks goes to Sara V. Nari who forgives me when I'm sitting in front of my laptop at evening, week-end, night..
- Copyright (C) LG Electronics Inc., 2014 Written by:
- Copyright (C) Linas Vepstas 2005, 2006
- Copyright (C) Linas Vepstas 2004
- Copyright (C) Linas Vepstas 2007 Send comments and feedback to Linas Vepstas
- Copyright (C) Linas Vepstas 2004, 2005 Send comments and feedback to Linas Vepstas
- Copyright (C) line includes x86 and tile ones
- Copyright (C) Linus Torvalds and others
- Copyright (C) Linus Torvalds and others. Heavily rewritten
- Copyright (C) Marvell International Ltd
- Copyright (C) Marvell Semiconductors Inc
- Copyright (C) Matthew Wilcox for Intel Corp, 2010
- Copyright (C) Matthew Wilcox for Intel Corp, 2010 This file contains definitions taken from the USB Mass Storage Class Specification Overview
- Copyright (C) Matt Mackall , 2003, 2004, 2005
- Copyright (C) MaxLinear
- Copyright (C) message. 0.0.17 Add iec958 file in proc file system to show status of SPDIF in. 0.0.18 Implement support for Line-in capture on SB Live 24bit. This code was initia
- Copyright (C) message. 0.0.17 Implement Mic and Line in Capture. 0.0.18 Add support for mute control on SB Live 24bit (cards w/ SPI DAC) This code was initially based on code fr
- Copyright (C) message. 0.0.19 Added I2C and SPI registers. Filled in interrupt enable. 0.0.20 Added GPIO info for SB Live 24bit. 0.0.21 Implement support for Line-in capture o
- Copyright (C) message. 0.0.19 Finally fix support for SB Live 24 bit. SB0410 and SB0413. The output codec needs resetting, otherwise all output is muted. 0.0.20 Merge
- Copyright (C) message below) provided to Red Hat by VIA Networking Technologies, Inc. for addition to the Linux kernel. The code has been merged into one source file, cleaned up to follow L
- Copyright (C) message in any source redistribution in whole or part
- Copyright (C) messages:
- Copyright (C) Micro Memory Inc 2001-2002
- Copyright (C) Micro Memory INC 2001
- copyright) Modifications: 2006 (c) MontaVista Software, Inc. Modified by: Mark A. Greer
- Copyright (C) MontaVista Software Inc
- Copyright (C) MontaVista Software Inc
- Copyright (C) Monta Vista Software, Inc

- Copyright (C) MontaVista Software, Inc
- Copyright (C) MontaVista Software Inc. Code common to all PXA machines
- Copyright (C) MontaVista Software Inc. Code specific to PXA21x/25x/26x variants
- Copyright (C) MontaVista Software Inc. Code specific to PXA27x aka Bulverde
- Copyright (C) MontaVista Software Inc. include include include include include include i
- Copyright (C) MontaVista Software Inc. include include include include include include linux/ker
- Copyright (C) MontaVista Software Inc. include include include include include include linux/errno
- Copyright (C) MontaVista Software Inc. include include include include include include li
- Copyright (C) MontaVista Software Inc. include include include include include include linux/s
- Copyright (C) MontaVista Software Inc. include include include include include include incl
- Copyright (C) MontaVista Software Inc. Originally based upon linux/drivers/pcmcia/sa1100\_neponset.c
- Copyright (C) MontaVista Software, Inc. Splitting done by: Marek Vasut If something doesn't work and it worked before splitting, e-mail me, dont bother Nicolas please :-
- Copyright (C) Motorola 1984 (
- Copyright (C) notes
- Copyright (C) notes. include include include include include
- Copyright (C) not found
- Copyright (C) Novell Inc 2010 Authors: Alexander Graf
- Copyright (C) Novell Inc. 2010 Authors: Alexander Graf
- Copyright (C) NXP 2016
- Copyright (C) of original i386 version is:
- Copyright (C) of skeleton.c was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) of their respective owners
- Copyright (C) of the respective owners. include include include include include include inc
- Copyright (C) of who own it
- Copyright (C) Phytel Messtechnik GmbH e-Mail: armlinux@phytec.de based on Intel Mainstone Board
- Copyright (C) preserved below. Steve Whitehouse: Some bug fixes, cleaning up some code to make it compatible with my routing layer
- Copyright (C) RDA Microelectronics Company Limited
- Copyright (C) Realtek corp. (available in drivers/staging/rtl8187se directory of Linux 3.14) - other GPL, unpublished (until now), Linux driver code
- Copyright (C) Red Hat 2003
- Copyright (C) Red Hat, 2009
- Copyright (C) Red Hat Inc 2010
- Copyright (C) Red Hat Inc 2010. Author : Dave Airlie
- Copyright (C) Red Hat, Inc. 2011 Authors:
- Copyright (C) Red Hat, Inc. 2013-2014 Authors:
- Copyright (C) Red Hat, Inc. 2014 Authors:
- Copyright (C) Red Hat, Inc. 2019 Author(s): Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Cornelia Huck
- Copyright (C) Red Hat, Inc. 2019 Author(s): Dong Jia Shi Xiao Feng Ren Cornelia Huck
- Copyright (C) Red Hat, Inc. 2020 Authors:
- Copyright (C) Red Hat, Inc. 2020 Author(s): David Hildenbrand
- Copyright (C) RedHat, Inc. libata documentation is available via 'make {ps|pdf}docs', as Documentation/driver-api/libata.rst
- Copyright (C) RedHat, Inc. This driver probably works with non-Apple versions of the Broadcom chipset..
- Copyright (C) ReturnCode - One of the ERR\_CAPTURE\_...
- Copyright (C) return dvd\_read\_copyright(cdi, s, cgc);
- Copyright (C) return
- Copyright (C) Roman Zippel, 1997
- Copyright (C) Rusty Russell IBM Corporation 2007
- Copyright (C) Samuel Mendoza-Jonas, IBM Corporation 2018
- Copyright (C) Sarah Sharp for Intel Corp, 2010
- Copyright (C) Sebastian Carlier
- Copyright © Sebastian Cla Jan Engelhardt, 2007-2010 based on ipt\_ROUTE.c from Cédric de Launois
- Copyright (ST) 2011 Vipin Kumar (vipin.kumar@st.com)
- Copyright (ST) 2012 Rajeev Kumar (rajeevkumar.linux@gmail.com)
- Copyright (ST) 2012 Vipin Kumar (vipin.kumar@st.com)
- Copyright (C) status define AC97\_ALC650\_PRE 0x0038 Preemphasis status define AC97\_ALC650\_PRE\_SHIFT 3 define AC97\_ALC650\_MODE 0x00C0 Preemphasis status define
- Copyright (C) status define AC97\_SC\_PRE 0x0008 Preemphasis status define AC97\_SC\_CC\_MASK 0x07f0 Category Code mask define AC97\_SC\_CC\_SHIFT 4 define AC97\_SC\_L 0x0800 Generation Level

- Copyright (C) status of the DEC code
- Copyright (C) Stephan Mueller , 2014 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) Stephan Mueller , 2015 - 2020 Design
- Copyright (C) Stephan Mueller , 2015 Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) ST-Ericsson 2012. Author: Arun Murthy
- Copyright (C) STMicroelectronics, 2007
- Copyright (C) SUSE Linux Products GmbH 2009 Authors: Alexander Graf
- Copyright (C) SUSE Linux Products GmbH 2010
- Copyright (C) SUSE Linux Products GmbH 2010 Authors: Alexander Graf
- Copyright (C) SysKonnnect 1998,1999. The information in this file is provided
- Copyright (C) text
- Copyright (C) text 2001jul05 change message format to improve OVERRUN case
- Copyright (C) Theodore Ts
- Copyright (C) Theodore Ts rights reserved. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) This file is distributed
- Copyright (C) Thomas Gleixner
- Copyright (C) Toby Churchill Ltd Cribbed from mainstone.c, by Nicholas Pitre
- Copyright (C) Toby Churchill Ltd Derived from mainstone.c, by Nico Pitre
- Copyright (C) Toby Churchill Ltd Derived from pxa2xx\_mainstone.c, by Nico Pitre Various modification by Marek Vasut
- Copyright (C) Tomi Manninen OH2BNS (oh2bns@sral.fi) include include include include include include
- Copyright (C) Torsten Duwe 1993
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) def\_bits = SPCS\_CLKACCY\_1000PPM | SPCS\_SAMPLERATE\_48 | SPCS\_CHANNELNUM\_LEFT | SPCS
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) emu-spdif\_bits 0 = emu-spdif\_bits 1 = emu-spdif\_bits 2 = SPCS\_CLKACCY\_1000PPM
- Copyright (C) unasserted) AN = 0 (Audio data) P = 0 (Consumer) snd\_emu10k1x\_ptr\_write(chip, SPCS0, 0, chip-spdif\_bits 0 = SPCS
- Copyright (C) val = (cfg-iec60958\_cfg-status
- Copyright (C) Vovan888 at gmail com
- Copyright (C) was as follows: skeleton.c Written 1993 by Donald Becker
- Copyright (C) was changed, and the change is retroactive to all
- Copyright (C) who own it
- Copyright (C) who own it include
- Copyright (C) Wolfson Microelectronics. PLC
- Copyright (C) WPA code stolen from the ipw2200 driver
- Copyright (C) Yaegashi Takeshi, 2001 Adrian McMenamin, 2008 - 2009
- (C) or the use of
- (C) Peter T. Breuer (ptb@ot.uc3m.es) 2003 bitmap\_create - sets up the bitmap structure bitmap\_destroy - destroys the bitmap structure
- (C) programmable clock divider controlled by (F) constant div-by-3 clock mux co
- (C) protects the consumer from speculatively loading the data before the producer pointer actually has been read. If we do not have this barrier, some architectures could load old data as specul
- (C) Roman Zippel (assigned DJD, 1999)
- (C) Rusty Russell, IBM 2002 Generalized futexes, futex queueing, misc fixes by Ingo Molnar
- (C) SBE Inc., used by permission
- (C) SGI 2006, Christoph Lameter Cleaned up and restructured to ease the addition of alternative implementations of SLAB allocators
- (C) ST-Ericsson SA 2013
- (C) ST-Ericsson SA 2013 include
- (C) ST-Ericsson SA 2013 include include include
- (C) Steve Whitehouse 1999 derived from the ipv4 netfilter header file which is (C)1998 Rusty Russell -- This code is GPL
- (C) STORE smp\_wmb() (B) smp\_mb() (D) STORE -producer STORE -consumer }
- (C) Texas Instruments
- (C) Texas Instruments, Inc
- (C) The elitist m68k Users(TM) based on the existing parport\_amiga and lp\_mfc
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified
- (C) using AArch64 CRC instructions
- (C) using ARM CRC, NEON and Crypto Extensions instructions
- (C) Waldorf Electronics, Germany Written by Andreas Busse NOTE: most of the structure definitions here are endian dependent. If you want to use this driver on big endian machines, the data

- (C) Xilinx Inc. This driver has originally been pushed by Xilinx using a Zynq-branding. This still shows in the naming of this file, the kconfig symbols and some symbols in the code
- (C) YOKOTA Hiroshi

## **lz4:1.9.2**

**License: GNU General Public License v2.0 only**

### **Copyrights:**

- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 2011-2017 Yann Collet
- Copyright (C) 2011 present, Takayuki Matsuoka
- Copyright (C) 2011 present, Yann Collet
- Copyright (C) 2014 Ipsantil
- Copyright (C) 2016 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016 present, Yann Collet, Facebook, Inc
- Copyright (C) 2018 present Izutao
- (C) in a PC or MPMC setup, you can safely use the LZ4\_decompress\_fast function
- Copyright (C) (C) 2011
- Copyright (C) Yann Collet 2011-2016
- Copyright (C) Yann Collet 2011-2017
- Copyright (C) Yann Collet 2012-2016
- Copyright (C) Yann Collet 2012-2017
- Copyright (C) Yann Collet 2014-2016
- Copyright (C) Yann Collet 2014-present
- Copyright (C) Yann Collet 2018 - present

## **LZO real-time data compression library:2.10**

**License: GNU General Public License v2.0 or later**

### **Copyrights:**

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1994-2017 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1996-2001,2003-2013 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2017 Markus Franz Xavier Johannes Oberhumer
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Borland C/C++ + Borland PowerPack 1.0 (DPMI32) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Digital Mars C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo djgpp2 + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo emx + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo MetaWare High C/C++ (using Pharlap DOS extender) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Microway NDP C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Symantec C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Watcom C/C++ (using DOS/4G extender) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo DOS 32-bit @echo Zortech C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo OS/2 32-bit @echo emx + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo OS/2 32-bit @echo Watcom C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo OS/2 32-bit @echo Zortech C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Borland C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo cygwin + gcc @echo @call b\prepare.bat @if

- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Digital Mars C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Intel C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo lcc-win32 @echo @echo NOTE: some lcc-win32 versions are buggy, so we disable optimizations @ec
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Metrowerks CodeWarrior C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Microsoft Visual C/C++ (DLL) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Microsoft Visual C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo MinGW + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Pelles C @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Portland Group PGI C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo PW32 + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo rsxnt + gcc @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Symantec C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 32-bit @echo Watcom C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 64-bit (AMD64 or Itanium) @echo Microsoft Visual C/C++ (DLL) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 64-bit (AMD64 or Itanium) @echo Microsoft Visual C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 64-bit (Itanium) @echo Intel C/C++ (DLL) @echo @call b\prepare.bat @if
- Copyright (C) 1996-2017 Markus F.X.J. Oberhumer @echo @echo Windows 64-bit (Itanium) @echo Intel C/C++ @echo @call b\prepare.bat @if
- Copyright (C) 2004-2005,2007-2009,2011-2013 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2013 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 1996-2017 Markus Franz Xaver Johannes Oberhumer
- Copyright (C) 1998, 2000-2001, 2003 Paolo Molaro
- Copyright (C) string in the executable of your product
- Copyright (C) string in the executable of your product.

## Mobile Broadband Service Provider Database:20220725

**License: Public Domain**

### Copyrights:

- Copyright (C) 2008-2019 Antti Kaijanm
- Copyright (C) 2009 Daniel Baumann
- Copyright (C) status of this work. Certifier recognizes that his good faith efforts may not shield him from liability if in fact the work certified is not in the
- Copyright (C) the dedicators holds in the work of authorship identified below (the

## mozjs60:60.9.0

**License: Mozilla Public License 1.1 AND GNU Library General Public License v2 or later AND Academic Free License v3.0 AND Apache License 2.0 AND BSD 3-clause "New" or "Revised" License AND GNU General Public License v2.0 or later AND Mozilla Public License 2.0 AND GNU General Public License v3.0 or later**

### Copyrights:

- Copyright (C) 1987 by Pedro J. de Rezende % Version: 1.0 Release date: 02/13/87 %
- Copyright (C) 1994 by Pedro J. de Rezende (rezende@dcc.unicamp.br) % Version: 1.1 Release date: 04/12/94 %
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2013 Jean-loup Gailly END END BLOCK
- Copyright (C) 1995-2013 Jean-loup Gailly VALUE
- Copyright (C) 1996 by Pedro J. de Rezende (rezende@dcc.unicamp.br) % and J.Joao Dias Almeida (jj@di.uminho.pt) % Version: 1.2 Release date: 21/07/96 %
- Copyright (C) 1998 Raph Levien
- Copyright (C) 2001 ALTLinux, Moscow (<http://www.alt-linux.org>)
- Copyright (C) 2001 Peter Novodvorsky (nidd@cs.msu.su)
- Copyright (C) 2001 Peter Windridge Code in separate unit and some changes 2003 by Bernhard Mayer
- Copyright (C) 2006-2008,2010-2011 L This was part of libHnj library by Raph Levien
- Copyright (C) 2006-2008,2010 L
- Copyright (C) 2011 Charlie Robbins, Paolo Fragomeni

- Copyright (C) 2011 Nodejitsu Inc
- Copyright (C) 1994-2015 by the Xiph.Org Foundation <http://www.xiph.org/>
- Copyright (C) 1994-2002 Xiph.Org Foundation Modified by Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the
- Copyright (C) 1994-2008 BY THE Xiph.Org FOUNDATION <http://www.xiph.org/>
- Copyright (C) 1994-2010 by the Xiph.Org Foundation and contributors <http://www.xiph.org/>
- Copyright (C) 2007-2008,2013-2015 ARM Limited
- Copyright (C) 2009 Motorola
- Copyright (C) 2016 Jethro G. Beekman
- Copyright (C) 1979-1980,1982-1983,1986-1997 The Regents of the University of California
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1987-1989,1998 The Open Group Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, prov
- Copyright (C) 1987-1989 by Digital Equipment Corporation, Maynard, Massachusetts
- Copyright (C) 1987-1988 by the Student Information Processing Board of the Massachusetts Institute of Technology
- Copyright (C) 1987,1990,1993-1994,1998 The Open Group
- Copyright (C) 1989-2005 Peter Kleiweg
- Copyright (C) 1990-2014 Adobe Systems Incorporated
- Copyright (C) 1991-2016 Unicode, Inc
- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1992-1993 Simmule Turner and Rich Salz
- Copyright (C) 1992-1994 Jutta Degener, Carsten Bormann
- Copyright (C) 1992 Network Computing Devices, Inc. Permission to use, copy, modify, and distribute this software and its documentation for any purpose and without fee is hereby granted, provided
- Copyright (C) 1993-1994,1998-1999 Bernd Raichle/DANTE e.V.). % % 2010/05/31 Removal of OT1 support % 2010/06/01 Removal of pattern 2'2 (probably a leftover from Italian)
- Copyright (C) 1993,2002,2006 David Rowe
- Copyright (C) 1993,2004 Sun Microsystems or
- Copyright (C) 1993 by OpenVision Technologies, Inc
- Copyright (C) 1993 by OpenVision Technologies, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, pro
- Copyright (C) 1993 Geoff Kuenning, Granada Hills, CA
- Copyright (C) 1994-2008 Georgi Boshnakov
- Copyright (C) 1994 by Jan Michael Rynning
- Copyright (C) 1994 David Burren. It is
- Copyright (C) 1994 Frank Jensen (Frank.Jensen@hugin.com)
- Copyright (C) 1995-2017 Mark Adler
- Copyright (C) 1996-2018 by
- Copyright (C) 1996-2010 Adobe, Inc
- Copyright (C) 1996-2018 by David Turner, Robert Wilhelm, and Werner Lemberg
- Copyright (C) 1996 Chih-Hao Tsai @ Beckman Institute, University of Illinois c-tsai4@uiuc.edu -----COPYING.libtabe-----END-----  
<http://casper.beckman.uiuc.edu/~c-tsai4>
- Copyright (C) 1996 John Maloney and Mario Wolczko
- Copyright (C) 1996 Yannis Haralambous
- Copyright (C) 1997-2003 W3C (MIT, ERCIM, Keio)
- Copyright (C) 1997 by E.Werner
- Copyright (C) 1997 by Princeton University. All rights
- Copyright (C) 1997 by Princeton University
- Copyright (C) 1998-2001 Maksym Polyakov
- Copyright (C) 1998-2004 David Turner and Werner Lemberg
- Copyright (C) 1998-2004 Gilles Vollant - <http://www.winimage.com/zLibDll>
- Copyright (C) 1998,2000,2002,2004-2006 Keith Packard
- Copyright (C) 1998-2000,2004,2008 Keith Packard Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 1999-2001 Claudio Beccari % latin hyphenation patterns %
- Copyright (C) 1997-2008 Alexander I. Lebedev
- Copyright (C) 1999 Tom Tromey
- Copyright (C) 2000-2003 Nara Institute of Science and Technology
- Copyright (C) 2000-2015 by foobar
- Copyright (C) 2000-2009 Niels Provos

- Copyright (C) 2000-2010 Steven Knight This module is free software, and you may redistribute it and/or modify
- Copyright (C) 2000-2011 Insight Software Consortium
- Copyright (C) 2000-2013 Kitware, Inc
- Copyright (C) 2000-2015 foobar
- Copyright (C) 2000-2016 by Kevin Atkinson
- Copyright (C) 2000-2016 by Kevin Atkinson as well as any of the copyrights mentioned below:
- Copyright (C) 2000 Clark Cooper
- Copyright (C) 2000 Computing Research Labs, New Mexico State University
- Copyright (C) 2000,2002 Keith Packard, member of The XFree86 Project, Inc
- Copyright (C) 2000 Keith Packard, member of The XFree86 Project, Inc. 2005 Lars Knoll & Zack Rusin, Trolltech 2008 Aaron Plattner, NVIDIA Corporation
- Copyright (C) 2000 Keith Packard, member of The XFree86 Project, Inc. 2005 Lars Knoll & Zack Rusin, Trolltech 2008 Aaron Plattner, NVIDIA Corporation Permission to us
- Copyright (C) 2000 Keith Packard, member of The XFree86 Project, Inc. 2005 Lars Knoll & Zack Rusin, Trolltech Permission to use, copy, modify, distribute, and sell this software and
- Copyright (C) 2000 SuSE, Inc
- Copyright (C) 2000 SuSE, Inc. 2005 Lars Knoll & Zack Rusin, Trolltech
- Copyright (C) 2000 SuSE, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above
- Copyright (C) 2001-2004,2011-2012 Francesco Zappa Nardelli
- Copyright (C) 2001-2002 Catharon Productions Inc
- Copyright (C) 2001-2008 Ville Laurikari and licensed
- Copyright (C) 2001-2011 Xiph.Org, Skype Limited, Octasic, Jean-Marc Valin, Timothy B. Terriberry, CSIRO, Gregory Maxwell, Mark Borgerding, Erik
- Copyright (C) 2001-2013 Python Software Foundation;
- Copyright (C) 2001 2014
- Copyright (C) 2001 2015
- Copyright (C) 2001 and onwards Google Inc. Author: Sanjay Ghemawat
- Copyright (C) 2001 softSurfer (www.softsurfer.com) This code may be freely used and modified for any purpose providing that this copyright notice is included with it. SoftSurfer makes no warr
- Copyright (C) 1999-2002 Sun Microsystems Inc
- Copyright (C) 2002-2008 Jean-Marc Valin
- Copyright (C) 2002-2015 Xiph.org Foundation
- Copyright (C) 2002 Christopher Clark
- Copyright (C) 2002 Kevin B. Hendricks, Stratford, Ontario, Canada And Contributors
- Copyright (C) 2002-2003 University of Southern California
- Copyright (C) 2003-2005,2007,2009 Colin Percival
- Copyright (C) 2003-2009 Bruce D. Evans or
- Copyright (C) 2003-2009 Steven G. Kargl or
- Copyright (C) 2003-2011 David Schultz or
- Copyright (C) 2003 Een Saar
- Copyright (C) 2003 EpicGames
- Copyright (C) 1999,2003-2018 Google Inc
- Copyright (C) 2003 Huw D M Davies for Codeweavers
- Copyright (C) 2003 Michael A. Davis Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 1996-2013 Red Hat, Inc
- Copyright (C) 2000,2004-2006 Sun Microsystems, Inc
- Copyright (C) 2004-2010 Apple Computer, Inc., Mozilla Foundation, and
- Copyright (C) 2004-2010 Apple Computer, Inc., Mozilla
- Copyright (C) 2004-2010 Google Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redit
- Copyright (C) 2004-2010 Apple Computer, Inc., Mozilla Foundation, and Opera
- Copyright (C) 2004-2014 Apple Inc., Mozilla Foundation, and Opera Software ASA. You are granted a license to use, reproduce and create derivative works of this document. header.appendChild(copy)
- Copyright (C) 2004-2018 by Albert Chin-A-Young
- Copyright (C) 2004-2018 by Albert Chin-A-Young. based on code in
- Copyright (C) 2004-2018 by Masatake YAMATO and Redhat K.K. FT\_Raccess\_Get\_He
- Copyright (C) 2004-2005 and onwards Google Inc
- Copyright (C) 2004 Calum Robinson
- Copyright (C) 2004 Carl Worth
- Copyright (C) 2004 David Reveman



- Copyright (C) 2004 David Reveman Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 2004 Nicholas Miell
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2004-2005,2008-2009,2011-2017 The WebRTC project authors
- Copyright (C) 2005-2007 Emmanuel Pacaud
- Copyright (C) 2005-2007 Analog Devices Inc
- Copyright (C) 2005-2008 Commonwealth Scientific and Industrial Research Organisation (CSIRO)
- Copyright (C) 2005,2008,2013 Red Hat Inc
- Copyright (C) 2005-2017 The Khronos Group Inc
- Copyright (C) 2005-2012 Nick Mathewson
- Copyright (C) 2005-2014 Rich Felker, et al
- Copyright (C) 2005 Balatoni Denes
- Copyright (C) 2005 Christian Biesinger
- Copyright (C) 2005,2007 David Turner
- Copyright (C) 2005 Google Inc.)
- Copyright (C) 2005 Michal Migurski
- Copyright (C) 2005,2007-2018 Mozilla Foundation
- Copyright (C) 2005 Nick Mathewson. Implementation logic is adapted from code
- Copyright (C) 2005,2007-2009 Red Hat, Inc. Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 2005-2017 The Android Open Source Project
- Copyright (C) 2005 Trolltech AS Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the abo
- Copyright (C) 2006-2018 the V8 project authors
- Copyright (C) 2006-2008 Adrian Johnson
- Copyright (C) 2006 Behdad Esfahbod
- Copyright (C) 2006,2010 Joonas Pihlaja Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the a
- Copyright (C) 2006,2013 Loren Merritt This file is part of FFmpeg
- Copyright (C) 2006,2013 Loren Merritt ; ; This file is part of FFmpeg
- Copyright (C) 2006,2009-2010,2012,2015 The Closure Library Authors
- Copyright (C) 2006-2007,2010 The WebRTC Project Authors
- Copyright (C) 2007-2009,2013 Red Hat, Inc. This is part of HarfBuzz, a text shaping library
- Copyright (C) 2007-2009 WebDriver committers
- Copyright (C) 2007-2011 Baptiste Lepilleur
- Copyright (C) 2007-2010 by Dorjgotov Batmunkh, National University of Mongolia
- Copyright (C) 2007-2012 Nick Mathewson and Niels Provos Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) 2005-2012 Niels Provos and Nick Mathewson
- Copyright (C) 2007-2012 Niels Provos and Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) 2007-2012 Niels Provos and Nick Mathewson This header file contains definitions for dealing with HTTP requests that are internal to libevent. As user of the library, you should not
- Copyright (C) 2007-2012 Niels Provos, Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are m
- Copyright (C) 2007-2018 by David Turner, Robert Wilhelm, and Werner Lemberg. Written by George
- Copyright (C) 2007-2009 Chris Wilson
- Copyright (C) 2007 Dmitry Timoshkov for Codeweavers
- Copyright (C) 2007 Luca Barbato Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the abo
- Copyright (C) 2007 Mathias Hasselmann
- Copyright (C) 2006-2017,999999 Mozilla Corporation
- Copyright (C) 2007 TeX Users Group. % You may freely use, modify and/or distribute this file. % % This is an automatically generated file. Do not edit!
- Copyright (C) 2007 The Python-Twitter Developers
- Copyright (C) 2007 ZXing authors
- Copyright (C) 2008-2010 Heero.Luo (<http://heeroluo.net/>)
- Copyright (C) 2008-2011 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2008-2011 Andrey Petrov and contributors (see CONTRIBUTORS.txt)
- Copyright (C) 2008-2011 Claudio Beccari

- Copyright (C) 2008 Andr Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the above copyr
- Copyright (C) 2008,2010-2013,2016 Google, Inc
- Copyright (C) 2008 M Joonas Pihlaja
- Copyright (C) 2008 Mozilla Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that
- Copyright (C) 2008 Opened Hand Ltd
- Copyright (C) 2008 Rodrigo Kumpera
- Copyright (C) 2008 Stephen L. Moshier
- Copyright (C) 2008-2015 The Closure Compiler Authors
- Copyright (C) 2008 World Wide Web Consortium, (Massachusetts = Informatics and Mathematics (ERCIM), Kei
- Copyright (C) 2009-2010 by Vinay Sajip
- Copyright (C) 2005-2014 Intel Corporation
- Copyright (C) 2009-2016 Mozilla Foundation and contributors
- Copyright (C) 2009-2012 by contributors, MIT License vim: ts=4 sts=4 sw=4 expandtab
- Copyright (C) 2009-2012 Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redi
- Copyright (C) 2009,2012 Pierre Ossman for Cendio AB
- Copyright (C) 2009 Aplix Corporation
- Copyright (C) 2009 ARM Ltd, Movial Creative Technologies Oy Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without f
- Copyright (C) 2009 Brian Quinlan
- Copyright (C) 2009 British Broadcasting Corporation
- Copyright (C) 2009-2010 Eric Anholt
- Copyright (C) 2009 Jeff Mott
- Copyright (C) 2009 J % % These patterns are free software under the LaTeX Project Public Licence % (LPPL) version 1.3
- Copyright (C) 2009 Keith Stribley
- Copyright (C) 2009 Martin Hosken and SIL International
- Copyright (C) 2009-2010 Nokia Corporation
- Copyright (C) 2009 Novell, Inc
- Copyright (C) 2009 Oliver Hunt
- Copyright (C) 2009 Pierre Ossman for Cendio AB Based on the x86 SIMD extension for IJG JPEG library
- Copyright (C) 2009 Pierre Ossman for Cendio AB ; ; Based on the x86 SIMD extension for IJG JPEG library
- Copyright (C) 2009 Pierre Ossman for Cendio AB For conditions of distribution and use, see the accompanying README.iig file
- Copyright (C) 2009 Raymond Hettinger <http://code.activestate.com/recipes/576693/>
- Copyright (C) 2009 Soren Sandmann Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the a
- Copyright (C) 2004-2014 The Dojo Foundation
- Copyright (C) 2009,2011 the Sputnik authors
- Copyright (C) 2009 T. Zachary Laine
- Copyright (C) 2010-2013 Behdad Esfahbod Written by Behdad Esfahbod
- Copyright (C) 2010-2018 Google, Inc. This is part of HarfBuzz, a text shaping library
- Copyright (C) 2010,2012-2013 Soren Sandmann Pedersen
- Copyright (C) 2010,2012 Soren Sandmann
- Copyright (C) 2010-2014 Rich Geldreich and Tenacious Software LLC
- Copyright (C) 2010-2018 by Joel Klinghed
- Copyright (C) 2010-2018 by Joel Klinghed. based on `src/gzi
- Copyright (C) 2010 Andrea Canciani
- Copyright (C) 2008-2012 John Resig
- Copyright (C) 2010 Nokia Corporation Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that th
- Copyright (C) 1997-2013,2015 SIL International
- Copyright (C) 2010 The Rust Project
- Copyright (C) 2010 W3C and Microsoft
- Copyright (C) 2011-2012,999999 Norbert Lindenberg
- Copyright (C) 2011-2012 Paul Vorbach
- Copyright (C) 2011-2018 The Rust Project Developers. See the COPYRIGHT
- Copyright (C) 2011-2015 Twitter, Inc
- Copyright (C) 2011-2017 Software Freedom Conservancy
- Copyright (C) 2011 Codethink Limited

- Copyright (C) 2011,2013 Hewlett-Packard Development Company, L.P
- Copyright (C) 2011,2013-2014 Linaro Limited
- Copyright (C) 2011 Martin Giesecking
- Copyright (C) 2011 Martin Giesecking . Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2011 Martin Hosken
- Copyright (C) 2011 SCore Corporation
- Copyright (C) 2011 Sybren A. St
- Copyright (C) 2011 Szabolcs Nagy and
- Copyright (C) 2006-2017 The Chromium Authors
- Copyright (C) 2011-2017 The LibYuv Project Authors
- Copyright (C) 2011 The Snappy-Rust Authors
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2010,2012-2016 The Rust Project Developers
- Copyright (C) 2012 David Richards
- Copyright (C) 2012 jQuery Foundation and other contributors
- Copyright (C) 2012 KeepSafe Software Inc
- Copyright (C) 2012,2015-2016 Kenneth Reitz
- Copyright (C) 2012 Mozilla Foundation. This is part of HarfBuzz, a text shaping library
- Copyright (C) 2012 Raspberry Pi Foundation
- Copyright (C) 2012 RISC OS Open Ltd Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the
- Copyright (C) 2012 Roman Nurik
- Copyright (C) 2013-2014 RAD Game Tools and Valve Software
- Copyright (C) 2013-2014 Ray Holder
- Copyright (C) 2013-2016 The rust-url developers
- Copyright (C) 2013-2015 Facebook, Inc
- Copyright (C) 2013-2016 Mozilla Foundation. See the COPYRIGHT
- Copyright (C) 2013 Aaron Iles
- Copyright (C) 2013 Adobe Systems Incorporated with Reserved Font Names CSS Half-Width Orientation Test and CSS Full-Width Orientation Test (<http://www.adobe.com/>),
- Copyright (C) 2013 by Google, Inc
- Copyright (C) 2013 Hewlett-Packard
- Copyright (C) 2013-2017 Leanplum, Inc
- Copyright (C) 2013,2015,2017 Microsoft Corporation
- Copyright (C) 2013 Microsoft Open Technologies, Inc
- Copyright (C) 2013-2016,2018 Mozilla Contributors
- Copyright (C) 2013-2016 present, Facebook, Inc
- Copyright (C) 2013 Sebastien Alaiwan
- Copyright (C) 2013 Steinar H. Gunderson, and
- Copyright (C) 2013 the Octane Benchmark project authors
- Copyright (C) 2013,2018 The Servo Project Developers. See the COPYRIGHT
- Copyright (C) 2013 Twitter Inc. and other contributors
- Copyright (C) 2013-2014 Twitter, Inc and other contributors
- Copyright (C) 2014-2015 Stanislav Ovsyannikov
- Copyright (C) 2014 2016
- Copyright (C) 2014 Bloomberg Finance LP
- Copyright (C) 2001-2017 Cisco Systems, Inc
- Copyright (C) 2014-2015 Cubane Canada, Inc
- Copyright (C) 2012-2014,2017 Ecma International
- Copyright (C) 2014 Foxit Software Inc <http://www.foxitsoftware.com>
- Copyright (C) 2014-2017 PDFium Authors
- Copyright (C) 2014-2016 Sensics, Inc
- Copyright (C) 2014 SUSE LLC
- Copyright (C) 2002-2018 The ANGLE Project Authors
- Copyright (C) 2014 Yahoo Inc
- Copyright (C) 2015-2016,2018 Ebrahim Byagowi This is part of HarfBuzz, a text shaping library
- Copyright (C) 2015-2016 Red Hat
- Copyright (C) 2015 Diego G

- Copyright (C) 2015,2017 Google Inc.
- Copyright (C) 2015 Haakon Sporsheim
- Copyright (C) 2015-2018 Jordan Harband
- Copyright (C) 2015-2017 Leonardo Balter
- Copyright (C) 2015,2018 Mike Pennisi
- Copyright (C) 2015 Simonas Kazlauskas
- Copyright (C) 2015 The Servo Project Developers (given in the
- Copyright (C) 2006,2008,2010-2011,2015 Yahoo
- Copyright (C) 2016-2017 INRIA and Microsoft Corporation
- Copyright (C) 2014-2018 Andr
- Copyright (C) 2016 Anton Khirnov ; ; This file is part of FFmpeg
- Copyright (C) 2016 by Benjamin Titze
- Copyright (C) 2016 by Christoph Koeberlin
- Copyright (C) 2016 Chromium authors and World Wide Web Consortium, (Massachusetts Institute of Technology, ERCIM, Keio University, Beihang)
- Copyright (C) 2016 Damien Zammit
- Copyright (C) 2016 Elie Roux
- Copyright (C) 2016 Igalia S.L. This is part of HarfBuzz, a text shaping library
- Copyright (C) 2014,2016 James Almer ; ; This file is part of FFmpeg
- Copyright (C) 2016 Martin Raiber
- Copyright (C) 2016 microsoft, inc
- Copyright (C) 2016 Nika Layzell
- Copyright (C) 2015-2017 Rick Waldron
- Copyright (C) 2016 The Fuchsia Authors
- Copyright (C) 2016-2017 Aleksey Shvayka
- Copyright (C) 2009-2012,2017 ARM Ltd
- Copyright (C) 2015,2017 Caitlin Potter
- Copyright (C) 2017 Carl Lerche
- Copyright (C) 2017 Leo Balter
- Copyright (C) 2017 Lyza Danger Gardner
- Copyright (C) 2012-2013,2016-2017 Mathias Bynens
- Copyright (C) 2014,2017 Matt Robenolt and other contributors
- Copyright (C) 2016-2017 Robin Templeton
- Copyright (C) 2017 Ruud van Asseldonk
- Copyright (C) 2017 Valerie Young
- Copyright (C) 2017 WebAssembly Community Group participants
- Copyright (C) 2018 Ebrahim Byagowi
- Copyright (C) 1984,1989-1990,1996-2005 2006
- Copyright (C) 1984,1989-1991,1994-2015,999999 Free Software Foundation, Inc
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction
- Copyright (C) 1987-1988 Student Information Processing Board of the Massachusetts Institute of Technology
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1990-2000 Info-ZIP
- Copyright (C) 1990,2008 Dejan Muhamedagi\ % hyphen patterns for Serbocroatian language %
- Copyright (C) 1990 Matja
- Copyright (C) 1987-1991,1994-2015 Carnegie Mellon University
- Copyright (C) 1991-1998 Thomas G. Lane. It was modified by The libjpeg- turbo Project to include only code relevant to libjpeg-turbo. For conditions of distribution and use, see the accompany
- Copyright (C) 1991-1995 Thomas G. Lane. For conditions of distribution and use, see the accompanying README.iig file. This file contains the master control structure for the JPEG decomp
- Copyright (C) 1991,1996 by Lucent Technologies. Permission to use, copy, modify, and distribute this software for any purpose without fee is hereby granted, provided that this entire notice
- Copyright (C) 1991-1996 Thomas G. Lane. For conditions of distribution and use, see the accompanying README.iig file
- Copyright (C) 1991-1998 Thomas G. Lane. libjpeg-turbo Modifications:
- Copyright (C) 1991-1997 Thomas G. Lane. Modifications:
- Copyright (C) 1991-1997 Thomas G. Lane. Modified 1997-2009 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991-1998 Thomas G. Lane. Modified 2002-2009 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991-1998 Thomas G. Lane. Modified 2003-2010 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991-1997 Thomas G. Lane. Modified 2011 by Guido Vollbeding. libjpeg-turbo Modifications:

- Copyright (C) 1991-1997 Thomas G. Lane. This file is part of the Independent JPEG Group's software. For conditions of distribution and use, see the accompanying README.jg file. This f
- Copyright (C) 1991-1998 Thomas G. Lane. Modification developed 2002-2009 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991-1998 Thomas G. Lane. Modified 2003-2008 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991,2000-2001 by Lucent Technologies
- Copyright (C) 1991,2000-2001 by Lucent Technologies. Permission to use, copy, modify, and distribute this software for any purpose without fee is hereby granted, provided that this entire n
- Copyright (C) 1991-2003 Gon %
- Copyright (C) 1991-2012 Thomas G. Lane, Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1991-2016 Thomas G. Lane, Guido Vollbeding
- Copyright (C) 1991-2017 The libjpeg-turbo Project and many others
- Copyright (C) 1992-1997 Thomas G. Lane. It was modified by The libjpeg- turbo Project to include only code and information relevant to libjpeg- turbo. For conditions of distribution and use, s
- Copyright (C) 1992-2004 The FreeBSD Project
- Copyright (C) 1992 NeXT Computer, Inc. Byte ordering conversion
- Copyright (C) 1993-1994 X Consortium
- Copyright (C) 1993 2009
- Copyright (C) 1993 2012
- Copyright (C) 1993 by Digital Equipment Corporation
- Copyright (C) 1993 by Digital Equipment Corporation. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 1993,2004 by Sun Microsystems, Inc
- Copyright (C) 1994,1996,2011 Igor Marinovi
- Copyright (C) 1994-1996 SunSoft, Inc
- Copyright (C) 1994-1996 Thomas G. Lane. Modified 2002-2010 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1994-1996 Thomas G. Lane. Modified 2009-2011 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1994-1996 Thomas G. Lane. Modified 2009-2012 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1994-1998 Thomas G. Lane. Modified 2003-2010 by Guido Vollbeding. It was modified by The libjpeg-turbo Project to include only code relevant to libjpeg-turbo. For conditions
- Copyright (C) 1994-1998 Thomas G. Lane. Modified 2010 by Guido Vollbeding. libjpeg-turbo Modifications:
- Copyright (C) 1994-1999 RSA Security Inc. Licence to copy this document is granted provided that it is identified as
- Copyright (C) 1994 The University of Utah and the Computer Systems Laboratory at the University of Utah (CSL)
- Copyright (C) 1995-1997 and 1998 WIDE Project
- Copyright (C) 1995-1996 Guy Eric Schlnat, Group 42, Inc.\
- Copyright (C) 1995-1996 Guy Eric Schlnat, Group 42, Inc
- Copyright (C) 1995-1996 Guy Eric Schlnat, Group 42, Inc.)
- Copyright (C) 1995-1996 Guy Eric Schlnat, Group 42, Inc.
- Copyright (C) 1995-1996 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; File written by Gilles Vollant, by converting match686.S from Brian Raiter ; for MASM. This is as assembly version of lon
- Copyright (C) 1995-1996 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h This file was modified since it was taken from the zlib distribution
- Copyright (C) 1995-1998 Thomas G. Lane. Modified 2000-2009 by Guido Vollbeding. It was modified by The libjpeg-turbo Project to include only code relevant to libjpeg-turbo. For conditions
- Copyright (C) 1995-2013 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2016 Jean-loup Gailly, Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2003 by Jean-loup Gailly
- Copyright (C) 1995-2003 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h Pascal translation
- Copyright (C) 1995-2003 Mark Adler ; For conditions of distribution and use, see Copyright (C) notice in zlib.h ;
- Copyright (C) 1995-2006,2010-2012,2016 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribu
- Copyright (C) 1995-2006,2010-2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribution o
- Copyright (C) 1995-2006,2010 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribution of faster
- Copyright (C) 1995-2016 International Business Machines Corporation and others
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2010 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; ; File written by Gilles Vollant, by converting to assembly the longest\_match ; from Jean-loup Gailly in deflate.c of z
- Copyright (C) 1995-2017 Jean-loup Gailly detect\_data\_type() function provided freely by Cosmin Truta, 2006 For conditions of distribution and use, see Copyright (C) notice in zlib.h

- Copyright (C) 1995-2017 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2013 Jean-loup Gailly and Mark Adler) compiled via Emscripten. The script applies a few changes to avoid any output and to not start the benchmark directly
- Copyright (C) 1995 Mark Adler This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-1997,2003-2004,2007-2008 Red Hat, Inc. SPARC Foreign Function Interface
- Copyright (C) 1996-1997 Andreas Dilger\
- Copyright (C) 1996-1997 Andreas Dilger)
- Copyright (C) 1996-1997 Andreas Dilger, are derived from libpng-0.88
- Copyright (C) 1996-1997 Andreas Dilger
- Copyright (C) 1996-1997 by Agner Fog. mov edx, ecx sar edx, 31 ; temp3 = temp (CHAR\_BIT sizeof(int) - 1); xor ecx, edx ; temp ^= temp3; sub ecx, edx ; temp -= t
- Copyright (C) 1996-1997 by Agner Fog. mov esi, edi sar esi, 31 ; temp3 = temp (CHAR\_BIT sizeof(int) - 1); xor edi, esi ; temp ^= temp3; sub edi, esi ; temp -=
- Copyright (C) 1996-1997 by Agner Fog. temp3 = temp (CHAR\_BIT sizeof(int) - 1); temp ^= temp3; temp -= temp3;
- Copyright (C) 1996,1998,2001-2003,2005,2008,2010 Red Hat, Inc. X86 Foreign Function Interface
- Copyright (C) 1996,1998,2005,2007-2011 Red Hat, Inc. MIPS Foreign Function Interface
- Copyright (C) 1996,1998 Red Hat, Inc. Predefined ffi\_types needed by libffi
- Copyright (C) 1996-1999 by Internet Software Consortium
- Copyright (C) 1996-1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 1996-2008 Red Hat, Inc and others
- Copyright (C) 1996-2010 by Julian Seward.
- Copyright (C) 1996-2010 Julian R Seward
- Copyright (C) 1996-2010 Julian Seward
- Copyright (C) 1996-2013 Daniel Stenberg,
- Copyright (C) 1996-2014 Anthony Green, Red Hat, Inc and others
- Copyright (C) 1996 David Mazieres
- Copyright (C) 1996 Nederlandstalige Tex Gebruikersgroep
- Copyright (C) 1996 Red Hat, Inc. Common internal definitions and macros. Only necessary for building libffi
- Copyright (C) 1997-1999,2001,2003,2005,2009 the Initial Developer
- Copyright (C) 1997-2002 Makoto Matsumoto and Takuji Nishimura
- Copyright (C) 1997-2005 Sen:te (Sente SA)
- Copyright (C) 1997 99 Borland Corp., and is based on zlib version 1.0.4. There are a series of bugs and security problems associated with that old zlib version, and we recommend the users to update t
- Copyright (C) 1997 99 Borland Corporation { }
- Copyright (C) 1997 Apple Computer, Inc. Functions that deal with information about architectures
- Copyright (C) 1997 Christian Michelsen Research AS Advanced Computing Fantoftvegen 38, 5036 BERGEN, Norway Permission to use, copy, modify, distribute and sell this <http://www.cmr.no>
- Copyright (C) 1997,2000,2002 Microsoft Corp.
- Copyright (C) 1998-2000 by Jacques Nomssi Nzali
- Copyright (C) 1998-2000 Thai Open Source Software Center Ltd and Clark Cooper
- Copyright (C) 1998-2000 Thai Open Source Software Center Ltd See the file COPYING for copying permission
- Copyright (C) 1998-2000 Glenn Randers-Pehrson, are derived from
- Copyright (C) 1998,2001,2007-2008,2011 Red Hat Alpha/OSF Foreign Function Interface
- Copyright (C) 1998,2001,2007-2008 Red Hat, Inc. Alpha Foreign Function Interface
- Copyright (C) 1998-2017 Glenn Randers-Pehrson
- Copyright (C) 1998-2002,2004,2006-2017 Glenn Randers-Pehrson\
- Copyright (C) 1998-2005 Gilles Vollant
- Copyright (C) 1998-2012 Daniel Stenberg, , et al
- Copyright (C) 1998,2007 Brian Raiter This software is provided 'as-is', without any express or implied warranty. In no event will the author be held liable for any
- Copyright (C) 1998-2007 Marti Maria
- Copyright (C) 1998-2010 Gilles Vollant, Even Rouault, Mathias Svensson
- Copyright (C) 1998-2010 Gilles Vollant (minizip) ( ) <http://www.winimage.com/zLibDll/minizip.html>
- Copyright (C) 1998-2014 Marti Maria Saguer
- Copyright (C) 1998,2012 Andreas Schwab
- Copyright (C) 1998 Brian Raiter ;;; You can look at ;;; <http://www.muppetlabs.com/~breadbox/software/assembly.html>
- Copyright (C) 1998 by Bob Dellaca

- Copyright (C) 1998 by Jacques Nomssi Nzali. For conditions of distribution and use, see Copyright (C) notice in readme.txt Adaptation to the zlibpas
- Copyright (C) 1998 Cygnus Solutions
- Copyright (C) 1998 Geoffrey Keating
- Copyright (C) 1998 Netscape Communications Corporation
- Copyright (C) 1998 Robert D. Cameron. The following code may be freely used and distributed provided that this Copyright (C) and citation notice remains intact and that modifications or addition
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 1999-2000 Ross Bencina and Phil Burk
- Copyright (C) 1999-2003 RTFM, Inc
- Copyright (C) 1999-2009 Apple Computer, Inc
- Copyright (C) 1999-2008,2011 Free Software Foundation, Inc. Written by Thomas Tanner, 1999
- Copyright (C) 1999-2006,2013 IBM Corp
- Copyright (C) 1999-2006 MIYASAKA Masaru
- Copyright (C) 1999-2006 MIYASAKA Masaru. For conditions of distribution and use, see Copyright (C) notice in jsimdex.inc
- Copyright (C) 1999-2006 MIYASAKA Masaru. ; For conditions of distribution and use, see Copyright (C) notice in jsimdex.inc ; ; TAB8
- Copyright (C) 1999-2006 MIYASAKA Masaru. For conditions of distribution and use, see Copyright (C) notice in jsimdex.inc This file contains stubs for when there is no SIMD support available
- Copyright (C) 1999-2006 MIYASAKA Masaru. For conditions of distribution and use, see Copyright (C) notice in jsimdex.inc This file contains the
- Copyright (C) 1999-2006 MIYASAKA Masaru. ; For conditions of distribution and use, see Copyright (C) notice in jsimdex.inc ; ; This file should be assembled with NASM (Netwide Assembler) ; ; can not be
- Copyright (C) 1999-2006 MIYASAKA Masaru. ; ; This software is provided 'as-is', without any express or implied ; warranty. In no event will the authors be held liable for any damages ; arising from
- Copyright (C) 1999-2007,2009-2016 Free Software Foundation, Inc. dll
- Copyright (C) 1999-2007 Nullsoft and Contributors This software is provided 'as-is', without any express or implied warranty
- Copyright (C) 1999-2017 Apple Inc
- Copyright (C) 1999-2016 International Business Machines
- Copyright (C) 1999-2018 Igor Pavlov
- Copyright (C) 1999 Bob Withers - bwit@pobox.com This code may be freely used for any purpose, either personal or commercial, provided the authors Copyright (C) notice remains intact
- Copyright (C) 1999 Computer Systems and Communication Lab, Institute of Information Science, Academia Sinica
- Copyright (C) 1999 Pai-Hsiang Hsiao
- Copyright (C) 1999 Samphan Raruenrom Permission to use, copy, modify, distribute and sell this software and its documentation for any purpose is hereby granted without fee, provided
- Copyright (C) 1999 Sergei B. Pokrovsky
- Copyright (C) 2000-2003 Fabrice Bellard
- Copyright (C) 2000-2003 Fabrice Bellard This file is part of FFmpeg
- Copyright (C) 2000-2002 Fabrice Bellard This file is part of Libav
- Copyright (C) 2000-2002,2004,2006-2017 Glenn Randers-Pehrson, are
- Copyright (C) 2000-2002 IBM, Inc. and Others. A small makefile containing the list of resource bundles to include in uconv
- Copyright (C) 2000-2002 Japan Network Information Center
- Copyright (C) 2000,2003-2004,2008 Red Hat, Inc. SPARC 64-bit Foreign Function Interface
- Copyright (C) 2000-2006 Lee Thomason (www.grinninglizard.com)
- Copyright (C) 2000,2007 Software AG
- Copyright (C) 2000-2013 Albertas Agejevas and contributors
- Copyright (C) 2000 Bjoern Jacke
- Copyright (C) 2000-2002 by Francesco Zappa Nardelli
- Copyright (C) 2000 Dug Song
- Copyright (C) 2000 Hewlett Packard Company
- Copyright (C) 2000 Hewlett Packard Company IA64/unix Foreign Function Interface
- Copyright (C) 2000-2001 John Hornkvist
- Copyright (C) 2001-2006 Expat maintainers
- Copyright (C) 2001-2003,2005 Simon Brouwer e.a
- Copyright (C) 2001-2002 Peter Dimov
- Copyright (C) 2001-2003 BERO
- Copyright (C) 2001-2008 Network Resonance, Inc
- Copyright (C) 2001-2005 World Wide Web Consortium
- Copyright (C) 2001-2008 by Cisco Systems, Inc
- Copyright (C) 2001-2015 IBM and others
- Copyright (C) 2001-2011 Timothy B. Terriberry
- Copyright (C) 2001-2009 David M. Beazley (Dabeaz LLC)

- Copyright (C) 2001-2016 International Business Machines Corporation
- Copyright (C) 2001-2017 Alliance for Open Media
- Copyright (C) 2001 Alexander Peslyak and it is hereby released to the general
- Copyright (C) 2001 Erik de Castro Lopo Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following
- Copyright (C) 2001 John Beniton
- Copyright (C) 2001,2006 Steve Underwood Despite my general liking of the GPL, I place this code in the
- Copyright (C) 2002-2004,2006,2008 Kaz Kojima SuperH Foreign Function Interface
- Copyright (C) 2002-2004,2010 Free Software Foundation, Inc. based on ppc\_closure.S
- Copyright (C) 2002-2003,2009 Free Software Foundation, Inc. based on darwin\_closure.S
- Copyright (C) 2002-2005 ActiveState Corp
- Copyright (C) 2002-2005 ActiveState Corp. Author: Trent Mick (TrentM@ActiveState.com)
- Copyright (C) 2002-2004 Dmitry Anisimkov --
- Copyright (C) 2002-2012 Michael Niedermayer
- Copyright (C) 2002-2012 Michael Niedermayer This file is part of FFmpeg
- Copyright (C) 2002-2010 Michael Niedermayer This file is part of Libav
- Copyright (C) 2002-2005 ActiveState
- Copyright (C) 2002-2005 Maxim Shemanarev (<http://www.antigrain.com>)
- Copyright (C) 2002-2005,2011 the Initial Developers
- Copyright (C) 2002,2007 Bo Thorsen
- Copyright (C) 2002-2008,2012 Kaz Kojima
- Copyright (C) 2002,2009 Free Software Foundation, Inc. based on darwin.S by John Hornkvist
- Copyright (C) 2002-2009 M
- Copyright (C) 2002-2010 ; by the Xiph.Org Foundation and contributors ; <http://www.xiph.org/>
- Copyright (C) 2002-2010 The Xiph.Org Foundation and contributors
- Copyright (C) 2002-2010 The Xiph.Org Foundation and contributors. include include include
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013 puff.c is a simple inflate written to be an unambiguous w
- Copyright (C) 2002-2017 N
- Copyright (C) 2002 Fabrice Bellard Partly based on libdjfft by D. J. Bernstein This file is part of Libav
- Copyright (C) 2002 Jean-Marc Valin @file stack\_alloc.h @brief Temporary memory allocation on stack
- Copyright (C) 2002 Kevin Hendricks. Contributor(s): David Einstein, Davide Prina, Giuseppe Modugno, Gianluca Turconi, Simon Brouwer, Noll János, Bíró Árpád, Goldman Eleonóra, Szilárd Tamás
- Copyright (C) 2002 Lars Gustaebe
- Copyright (C) 2002 Ranjit Mathew
- Copyright (C) 2002 Roger Sayle
- Copyright (C) 2003-2004,2006,2008 Kaz Kojima SuperH SHmedia Foreign Function Interface
- Copyright (C) 2003-2004 by Peter Astrand
- Copyright (C) 2003-2004 Lawrence E. Rosen
- Copyright (C) 2003-2010 Mark Borgerding
- Copyright (C) 2003-2004 Mark Borgerding Lots of modifications by Jean-Marc Valin
- Copyright (C) 2003,2005,2008,2010,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.7 12 August 2012 Mark Adler
- Copyright (C) 2003-2005 Tom Wu
- Copyright (C) 2003-2012 Jonathan
- Copyright (C) 2003,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in blast.h version 1.2, 24 Oct 2012 blast.c decompresses data compressed by the PKWare Comp
- Copyright (C) 2003,2012 Mark Adler version 1.2, 24 Oct 2012
- Copyright (C) 2003-2012 Michael Foord
- Copyright (C) 2003-2015 Paul T. McGuire
- Copyright (C) 2003-2016 University of Illinois at Urbana-Champaign
- Copyright (C) 2003-2004 Alex Beregszaszi This file is part of FFmpeg
- Copyright (C) 2003 by Cosmin Truta
- Copyright (C) 2003 by Cosmin Truta. For conditions of distribution and use, see Copyright (C) notice in readme.txt )
- Copyright (C) 2003 Chris Anderson
- Copyright (C) 2003 Constantin S. Svintsoff Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following con
- Copyright (C) 2003 Cosmin Truta. Derived from original sources by Bob Dellaca. For conditions of distribution and use, see Copyright (C) notice in readme.txt )



- Copyright (C) 2003 Ivan Kalvachev This file is part of Libav
- Copyright (C) 2003 Jakub Jelinek
- Copyright (C) 2003 Jean-Marc Valin @file arch.h @brief Various architecture definitions Speex
- Copyright (C) 2003 Jean-Marc Valin @file fixed\_generic.h @brief Generic fixed-point operations
- Copyright (C) 2003 Michael A. Davis
- Copyright (C) 2003 Michel Bardiaux This file is part of FFmpeg
- Copyright (C) 2003 Michel Bardiaux This file is part of Libav
- Copyright (C) 2003 mozilla.org
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2006 Intel Corporation -
- Copyright (C) 2004-2008 Robert N. M. Watson
- Copyright (C) 2004-2010 Alex Pankratov
- Copyright (C) 2004-2017 Holger Krekel and others
- Copyright (C) 2004,2011-2013 Anthony Green
- Copyright (C) 2004 Anthony Green FR-V Assembly glue
- Copyright (C) 2004 Apple Computer, Inc. and The Mozilla Foundation
- Copyright (C) 2004 Baron Schwartz
- Copyright (C) 2004 by Arthur Langereis (arthur\_ext at domain xfinitegames, tld com)
- Copyright (C) 2004 by Arthur Langereis (arthur\_ext at domain xfinitegames, tld com)
- Copyright (C) 2004 by Internet Systems Consortium, Inc. (
- Copyright (C) 2004,2011 David Schultz
- Copyright (C) 2004 Renesas Technology
- Copyright (C) 2004 Renesas Technology M32R Foreign Function Interface
- Copyright (C) 2004 Roman Shaposhnik
- Copyright (C) 2004 Simon Posnjak
- Copyright (C) 2004 The FreeBSD Foundation
- Copyright (C) 2005-2006 netlabs.org
- Copyright (C) 2005,2007-2008,2013 by George Williams Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 2005-2007 Henri Sivonen
- Copyright (C) 2005-2007 Marty Haught, Thomas Fuchs
- Copyright (C) 2005-2007 Sam Stephenson
- Copyright (C) 2005-2007 Thomas Fuchs <http://mir.aculo.us>) (<http://script.aculo.us>,
- Copyright (C) 2005-2007 Thomas Fuchs <http://mir.aculo.us>) Contributors: (<http://script.aculo.us>,
- Copyright (C) 2005-2010 Xiph.Org Foundation
- Copyright (C) 2005-2010 Michael Foord, Mark Andrews, Nicola Larosa
- Copyright (C) 2005-2010 Michael Foord, Nicola Larosa E-mail: fuzzyman AT voidspace DOT org DOT uk nico AT tekNico DOT net
- Copyright (C) 2005-2010 x264 project ; ; Authors: Loren Merritt ; Fiona Glaser
- Copyright (C) 2005-2011 x264 project ; ; Authors: Daniel Kang
- Copyright (C) 2005,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.1 29 Sep 2012 Mark Adler
- Copyright (C) 2005-2012 x264 project
- Copyright (C) 2005-2012 x264 project ; ; Authors: Loren Merritt ; Anton Mitrofanov ; Jason Garrett-Glaser ;
- Copyright (C) 2005-2017 x264 project ; ; Authors: Loren Merritt ; Anton Mitrofanov ; Fiona Glaser ; Henr
- Copyright (C) 2005-2017 Ilya Etingof
- Copyright (C) 2005 Axis Communications AB
- Copyright (C) 2005 Bob Ippolito
- Copyright (C) 2005 Brian Goetz
- Copyright (C) 2005 Brian Goetz and Tim Peierls. See <http://www.jcipc.net>
- Copyright (C) 2005 Steve Underwood
- Copyright (C) 2005 Steve Underwood Despite my general liking of the GPL, I place my own contributions to this code in the
- Copyright (C) 2005 Thomas Fuchs <http://mir.aculo.us>) Mochi-ized By Thomas Herve (\_firstname\_@nimapil.org) (<http://script.aculo.us>,
- Copyright (C) 2005 Tony Juricic (tonygeek@yahoo.com)
- Copyright (C) 2006-2007 Andrew Smith\
- Copyright (C) 2006-2007 Andrew Smith, Copyright (C) 2008-2017 Max Stepin
- Copyright (C) 2006-2007 Andrew Smith
- Copyright (C) 2006-2007 by Mike Taylor
- Copyright (C) 2006-2007 Erin Catto <http://www.gphysics.com>
- Copyright (C) 2006-2007 OpenTaal

- Copyright (C) 2006,2008 Edward Rosten
- Copyright (C) 2006-2008 Ext JS, LLC
- Copyright (C) 2006-2008 Jason Evans
- Copyright (C) 2006,2009-2011 Jay Hutchinson
- Copyright (C) 2006-2010 The Authors
- Copyright (C) 2006-2011 Skype Limited
- Copyright (C) 2006-2013 James Graham and other contributors
- Copyright (C) 2006-2013 James Graham, Geoffrey Sneddon, and
- Copyright (C) 2006-2013 the Mako authors and contributors
- Copyright (C) 2006 Aurelien Jacobs
- Copyright (C) 2006 Aurelien Jacobs This file is part of FFmpeg
- Copyright (C) 2006 Baptiste Coudurier
- Copyright (C) 2006 by the Mozilla Foundation
- Copyright (C) 2006 Dean Edwards
- Copyright (C) 2006 Edgewall Software
- Copyright (C) 2006 IBM Corporation
- Copyright (C) 2006 John Maddock
- Copyright (C) 2006-2008 John Resig (jquery.com)
- Copyright (C) 2006 Kirill Simonov
- Copyright (C) 2006-2012 Mans Rullgard This file is part of FFmpeg
- Copyright (C) 2006-2007,2010-2011 Mans Rullgard This file is part of Libav
- Copyright (C) 2006 Maxim Yegorushkin
- Copyright (C) 2006 Maxim Yegorushkin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following c
- Copyright (C) 2006 Michael Niedermayer et al This file is part of FFmpeg
- Copyright (C) 2006 Michael Niedermayer et al This file is part of Libav
- Copyright (C) 2006 Oded Shimon This file is part of FFmpeg
- Copyright (C) 2006 Oded Shimon This file is part of Libav
- Copyright (C) 2006 Reimar Doeffinger This file is part of Libav
- Copyright (C) 2006 Roman Shaposhnik This file is part of FFmpeg
- Copyright (C) 2006 Ryan Martell. (rdm4@martellventures.com) This file is part of FFmpeg
- Copyright (C) 2006 Ryan Martell. (rdm4@martellventures.com) This file is part of Libav
- Copyright (C) 2006 Smartjog S.A.S, Baptiste Coudurier
- Copyright (C) 2007-2009,2011 Werner Lemberg
- Copyright (C) 2007-2008,2012 Mark Adler Version 1.4 18 August 2012 Mark Adler
- Copyright (C) 2007-2008 by Mikeal Rogers
- Copyright (C) 2007-2008 CSIRO
- Copyright (C) 2007-2008 CSIRO @file fixed\_generic.h @brief Generic fixed- point operations
- Copyright (C) 2007-2008 Even Rouault
- Copyright (C) 2007-2008 Olav Bjorkoy (olav at bjorkoy.com)
- Copyright (C) 2007 2008. See LICENSE for more info. See README for instructions on how to use Blueprint. For credits and origins, see AUTHORS. This is a compressed file. See the sources
- Copyright (C) 2007-2009 The Mozilla Foundation
- Copyright (C) 2007-2010 Xiph.Org Foundation Written by Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the f
- Copyright (C) 2007-2009 Olivier Marcoux This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use
- Copyright (C) 2007-2009 Timothy B. Terriberry Written by Timothy B. Terriberry and Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are p
- Copyright (C) 2007-2009 Xiph.Org Foundation @file stack\_alloc.h @brief Temporary memory allocation on stack
- Copyright (C) 2007-2009 Xiph.Org Foundation Written by Jean-Marc Valin @file arch.h @brief Various architecture definitions for CELT
- Copyright (C) 2007-2009 Xiph.Org Foundation Written by Jean-Marc Valin @file mathops.h @brief Various math functions
- Copyright (C) 2007-2009 Xiph.Org Foundation Written by Jean-Marc Valin @file pitch.c @brief Pitch analysis
- Copyright (C) 2007-2009 Xiph.Org Foundation Written by Jean-Marc Valin @file pitch.h @brief Pitch analysis
- Copyright (C) 2007-2009 Xiph.Org Foundation Written by Jean-Marc Valin @file vq.h @brief Vector quantisation of the residual
- Copyright (C) 2007-2010 by The JsonCpp Authors, and is
- Copyright (C) 2007,2010,2012-2013 Linux Foundation
- Copyright (C) 2007-2010 The JsonCpp Authors
- Copyright (C) 2007-2012 Michael Foord E-mail: fuzzyman AT voidspace DOT org DOT uk <http://www.voidspace.org.uk/python/mock/>

- Copyright (C) 2007-2013 Niels Provos and Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2007-2012 Niels Provos, Nick Mathewson
- Copyright (C) 2007-2012 Niels Provos, Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 2007-2012 Xiph.Org Foundation @file fixed\_debug.h @brief Fixed-point operations with debugging
- Copyright (C) 2007-2013 Einar Lielmanis and contributors
- Copyright (C) 2007-2016 Alexandru Marasteanu
- Copyright (C) 2007-2016 Alexandru Marasteanu hello
- Copyright (C) 2007-2016 Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2007 Adobe Systems Inc
- Copyright (C) 2007 Adobe Systems, Incorporated
- Copyright (C) 2007 by Steven Levithan
- Copyright (C) 2007 Ian Bicking and Contributors
- Copyright (C) 2007 Karl Ove Hufthammer. % Copying and distribution of this file, with or without modification, % are permitted in any medium without royalty, provided the copyright % notice and this n
- Copyright (C) 2007 Parakey Inc
- Copyright (C) 2007-2008 Steven G. Johnson
- Copyright (C) 2007 Sun Microsystems
- Copyright (C) 2007 The FFmpeg Project This file is part of FFmpeg
- Copyright (C) 2008-2009 Anthony Ricaud
- Copyright (C) 2008-2009 Bjoern Hoehrmann See for details <http://bjoern.hoehrmann.de/utf-8/decoder/dfa/>
- Copyright (C) 2008-2012 Gregory Maxwell Written by Jean-Marc Valin and Gregory Maxwell Redistribution and use in source and binary forms, with or without modification, are permitted pro
- Copyright (C) 2008-2009 Splitted-Desktop Systems This file is part of FFmpeg
- Copyright (C) 2008-2009 Splitted-Desktop Systems This file is part of Libav
- Copyright (C) 2008-2009 Xiph.Org Foundation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2008-2010 x264 project ; ; Authors: Loren Merritt ; Holger Lubitz
- Copyright (C) 2008-2012 by Brad Penoff
- Copyright (C) 2008-2013 by Michael Tuexen
- Copyright (C) 2008-2012 by Randall Stewart
- Copyright (C) 2008-2011 International Business Machines Corporation, Google and others
- Copyright (C) 2008-2011 Octasic Inc. Written by Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the followin
- Copyright (C) 2008-2015 Google, International Business Machines Corporation and others
- Copyright (C) 2008-2017 Max Stepin
- Copyright (C) 2008 Alexander Strange (astrange@ithinksw.com) Many thanks to Steven M. Schultz for providing clever ideas and to Michael Niedermayer for writing initial i
- Copyright (C) 2008,2010 Alexander Strange This file is part of FFmpeg
- Copyright (C) 2008 Anthony Green SuperH SHmedia Foreign Function Interface
- Copyright (C) 2008 Beyond Access, Inc
- Copyright (C) 2008 Bj X86 Foreign Function Interface for FreeBSD
- Copyright (C) 2008 Damien Miller
- Copyright (C) 2008 Damien Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abov
- Copyright (C) 2008 David Daney
- Copyright (C) 2008,2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2008 Google, Inc Contributed by Paul Pluzhnikov
- Copyright (C) 2008 Gregory Maxwell Written by Jean-Marc Valin and Gregory Maxwell @file celt.h @brief Contains all the functions for encoding and decoding audio
- Copyright (C) 2008 Gregory Maxwell Written by Jean-Marc Valin and Gregory Maxwell Redistribution and use in source and binary forms, with or without modification, are permitted provided
- Copyright (C) 2008-2009 Guido U. Draheim
- Copyright (C) 2008-2009,2012 Justin Ruggles This file is part of FFmpeg
- Copyright (C) 2008,2010,2014 Loren Merritt
- Copyright (C) 2008 Matteo Frigo
- Copyright (C) 2008 NVIDIA This file is part of FFmpeg
- Copyright (C) 2008 NVIDIA This file is part of Libav

- Copyright (C) 2008,2014 Peter Ross This file is part of FFmpeg
- Copyright (C) 2008 Peter Ross This file is part of Libav
- Copyright (C) 2008 Red Hat, Inc. derived from unix64.S
- Copyright (C) 2008 Red Hat, Inc. FR-V Foreign Function Interface
- Copyright (C) 2008 Red Hat, Inc. M32R Foreign Function Interface
- Copyright (C) 2008 Red Hat, Inc S390 Foreign Function Interface
- Copyright (C) 2008 Red Hat, Inc. SuperH Foreign Function Interface
- Copyright (C) 2008 Siarhei Siamashka This file is part of FFmpeg
- Copyright (C) 2008 Thorvald Natvig
- Copyright (C) 2008 Xiph.Org Foundation, CSIRO
- Copyright (C) 2009-2010 Brad Penoff
- Copyright (C) 2009-2010 Humaira Kamal
- Copyright (C) 2009-2010 Mathias Svensson ( ) <http://result42.com>
- Copyright (C) 2009-2017 D. R. Commander
- Copyright (C) 2009,2011,2014-2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains additional configuration options that
- Copyright (C) 2009,2011,2014-2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains output colorspace conversion routines
- Copyright (C) 2009-2011,2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains Huffman entropy decoding routines
- Copyright (C) 2009-2011 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains optional default-setting code for the JPEG compre
- Copyright (C) 2009-2011 International Business Machines Corporation, Google and Others
- Copyright (C) 2009-2012,2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains input colorspace conversion routines
- Copyright (C) 2009,2011-2012 D. R. Commander. ; ; Based on the x86 SIMD extension for IJG JPEG library
- Copyright (C) 2009-2012 James Cogan
- Copyright (C) 2009-2012 Nick Mathewson and Niels Provos Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2009,2014-2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains 2-pass color quantization (color mapping) r
- Copyright (C) 2009-2014 by the contributors listed in the libc
- Copyright (C) 2009-2014 Cisco Systems
- Copyright (C) 2009,2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains 1-pass color quantization (color mapping) routin
- Copyright (C) 2009-2017 International Business Machines Corporation, Google, and others
- Copyright (C) 2009-2016 Stuart Knightley, David Duponchel, Franz Buchinger, Ant
- Copyright (C) 2009-2017 The OTS Authors
- Copyright (C) 2009 Alan Jenkins
- Copyright (C) 2009 Alex Converse This file is part of Libav
- Copyright (C) 2009 Baptiste Coudurier This file is part of Libav
- Copyright (C) 2009 Bradley Smith
- Copyright (C) 2009 Chris Wanstrath
- Copyright (C) 2009 Daniel Witte
- Copyright (C) 2009 Giampaolo Rodola
- Copyright (C) 2009 Ian Bicking, The Open Planning Project
- Copyright (C) 2009 Ilmari Heikkinen
- Copyright (C) 2009 James Smith (<http://loopj.com>)
- Copyright (C) 2009 Jay Loden, Dave Daeschler, Giampaolo Rodola
- Copyright (C) 2009 Jay Loden, Giampaolo Rodola
- Copyright (C) 2009 Kazuhiko Arase
- Copyright (C) 2009 Konstantin Shishkov
- Copyright (C) 2009 Laurent Aimar This file is part of Libav
- Copyright (C) 2009 Michihiro NAKAJIMA
- Copyright (C) 2009 Mike Anchor
- Copyright (C) 2009 Panagiotis Astithas Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above Copyright (C) n
- Copyright (C) 2009 Peter Ross
- Copyright (C) 2009 Robin Watts for Pinknoise Productions Ltd ; last mod: \$Id: armfrag.s 17481 2010-10-03 22:49:42Z tteribe \$ ;
- Copyright (C) 2009 Robin Watts for Pinknoise Productions Ltd ; last mod: \$Id: armidct.s 17481 2010-10-03 22:49:42Z tteribe \$ ;

- Copyright (C) 2009 Robin Watts for Pinknoise Productions Ltd ; last mod: \$Id: armloop.s 17481 2010-10-03 22:49:42Z tteribe \$ ;
- Copyright (C) 2009 Robin Watts for Pinknoise Productions Ltd ; last mod: \$Id: armopts.s.in 17430 2010-09-22 21:54:09Z tteribe \$ ;
- Copyright (C) 2009 Thomas Robinson 280north.com
- Copyright (C) 2010 2011
- Copyright (C) 2010-2011,2015-2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains declarations for Huffman entropy decod
- Copyright (C) 2010-2015 Benjamin Peterson
- Copyright (C) 2010-2011 Ethan Rublee
- Copyright (C) 2010-2011 x264 project Authors: Steven Walters Pegasys Inc
- Copyright (C) 2010-2011 Xiph.Org Foundation, Skype Limited Written by Jean- Marc Valin and Koen Vos Redistribution and use in source and binary forms, with or without modification, are p
- Copyright (C) 2010,2012-2017 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains software version identification
- Copyright (C) 2010-2012 Benjamin Peterson def with\_meta
- Copyright (C) 2010-2012 by Robin Seggelmann
- Copyright (C) 2010-2012 Grant Galitz
- Copyright (C) 2010-2012 Niels Provos and Nick Mathewson Note that in Libevent, this file isn't compiled directly. Instead, it's included from evutil\_rand.c
- Copyright (C) 2010-2013 Wojciech Zawistowski, Travis Jeffery
- Copyright (C) 2010-2014 Michael Bostock
- Copyright (C) 2010-2016 Glenn Jones
- Copyright (C) 2010-2016 Brodie Rao and others
- Copyright (C) 2010,2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains master control logic for the JPEG compressor
- Copyright (C) 2010,2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains the main buffer controller for decompression
- Copyright (C) 2010 Alexander Strange This file is part of Libav
- Copyright (C) 2010 Alex Converse
- Copyright (C) 2010 Arc90 Inc
- Copyright (C) 2010 Bill Cox, Sonic Library
- Copyright (C) 2010 BitTorrent, Inc
- Copyright (C) 2008,2010 by Armin Ronacher
- Copyright (C) 2010 by Toni Mattis
- Copyright (C) 2010 by Toni Mattis -----
- Copyright (C) 2010 Chris Davis, Niels Provos, and Nick Mathewson
- Copyright (C) 2010 CodeSourcery
- Copyright (C) 2010 David Conrad
- Copyright (C) 2010 D. R. Commander. ; ; Based on the x86 SIMD extension for IJG JPEG library - version 1.02
- Copyright (C) 2010 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. JPEG compatibility macros These declarations are considered internal t
- Copyright (C) 2010 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains routines to write JPEG datastream markers
- Copyright (C) 2010 Eli Friedman This file is part of FFmpeg
- Copyright (C) 2010 Fiona Glaser
- Copyright (C) 2010 Fiona Glaser This file is part of FFmpeg
- Copyright (C) 2010 Fiona Glaser ; ; This file is part of FFmpeg
- Copyright (C) 2010 Holger Lubitz
- Copyright (C) 2010 Konstantin Belousov
- Copyright (C) 2010 Loren Merritt alternative bitstream reader & writer by Michael Niedermayer
- Copyright (C) 2010 Paul Hsieh
- Copyright (C) 2010 Philip Taylor
- Copyright (C) 2010-2011 Plausible Labs Cooperative, Inc
- Copyright (C) 2010 Plausible Labs Cooperative, Inc. ARM Trampoline Page Generator
- Copyright (C) 2010 Rhys Ulerich
- Copyright (C) 2010,2013,2015 Ronald S. Bultje
- Copyright (C) 2010,2012-2015 Ronald S. Bultje ; ; This file is part of FFmpeg
- Copyright (C) 2010,2012-2013 Ronald S. Bultje This file is part of FFmpeg
- Copyright (C) 2010 Serge A. Zaitsev
- Copyright (C) 2010 Suitable Systems
- Copyright (C) 2010-2017 The WebM project authors
- Copyright (C) 2010 Vitor Sessak This file is part of Libav

- Copyright (C) 2010-2011 Xiph.Org Foundation, Skype Limited Written by Jean-Marc Valin and Koen Vos Redistribution and use in source and binary forms, with or without modification, are permit
- Copyright (C) 2010 Xtreme Labs and Pivotal Labs
- Copyright (C) 2010 Yahoo File selectfmtimpl.h
- Copyright (C) 2011-2012 Irene Ruengeler
- Copyright (C) 2011-2012 Michael Tuexen
- Copyright (C) 2011-2012 Smartjog S.A.S, CI This file is part of FFmpeg
- Copyright (C) 2011-2013 Ms2ger
- Copyright (C) 2011,2014-2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains the forward-DCT management logic. This c
- Copyright (C) 2011-2014 Andrey Kamaev
- Copyright (C) 2011-2016 by Yehuda Katz
- Copyright (C) 2011-2014 Jake Luer
- Copyright (C) 2011,2014-2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains code for merged upsampling/color conversion
- Copyright (C) 2011-2016 Siarhei Siamashka
- Copyright (C) 2011-2016 The virtualenv developers
- Copyright (C) 2011-2017 Yann Collet
- Copyright (C) 2011 Alexandre Ratchov
- Copyright (C) 2011 Anthony Green IA64 Foreign Function Interface
- Copyright (C) 2011-2012 Ariya Hidayat
- Copyright (C) 2011 Erik Rose
- Copyright (C) 2011 Free Software Foundation
- Copyright (C) 2011 John H. Ford
- Copyright (C) 2011 Kyle Moffett
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2011 Matt Mackall and other contributors
- Copyright (C) 2011 Oskar Arvidsson This file is part of FFmpeg
- Copyright (C) 2011 Plausible Labs Cooperative, Inc. ARM Foreign Function Interface
- Copyright (C) 2011 Sebastien Zwickert This file is part of Libav
- Copyright (C) 2011 SIL International This is part of HarfBuzz, a text shaping library
- Copyright (C) 2011 Texas Instruments author Jyri Sarha
- Copyright (C) 2011 The LibYuv project authors
- Copyright (C) 2011 The sfntly Open Source Project
- Copyright (C) 2011-2012 Tilera Corp
- Copyright (C) 2011 Timothy Wall
- Copyright (C) 2011,2014 TJ Holowaychuk
- Copyright (C) 2011 Tom Schuster
- Copyright (C) 2011 Vitor Sessak ; ; This algorithm (though not any of the implementation details) is ; based on libdjbfft by D. J. Bernstein
- Copyright (C) 2011-2012 Xiph.Org Foundation Written by Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the follow
- Copyright (C) 2012-2013 Anthony Green Moxie Assembly glue
- Copyright (C) 2012-2013 Anthony Green Moxie Foreign Function Interface
- Copyright (C) 2012-2013 Chris Pettitt
- Copyright (C) 2012-2013 Python Software Foundation
- Copyright (C) 2012-2016 Vinay Sajip
- Copyright (C) 2012-2013 Xilinx, Inc
- Copyright (C) 2012-2014 adjust GmbH
- Copyright (C) 2012-2014 Antoine Pitrou and contributors
- Copyright (C) 2012-2014 by various contributors (see AUTHORS)
- Copyright (C) 2012-2014 Daniel Holth and
- Copyright (C) 2012,2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains routines to decode JPEG datastream markers. M
- Copyright (C) 2012-2016 GitHub, Inc
- Copyright (C) 2012-2016 The Python Software Foundation
- Copyright (C) 2012 Alan Hourihane
- Copyright (C) 2012 Alexandre K. I. de Mendonca
- Copyright (C) 2012 Alexandre K. I. de Mendonca , Paulo Pizarro
- Copyright (C) 2012 Aneesh Dogra (lionaneesh) This file is part of FFmpeg
- Copyright (C) 2012 Arpad Borsos

- Copyright (C) 2012 Ben Hoyt
- Copyright (C) 2012,2015-2016 by Kenneth Reitz
- Copyright (C) 2012-2013 by Marijn Haverbeke
- Copyright (C) 2012 Chris Jerdonek
- Copyright (C) 2012 Daniel Kang
- Copyright (C) 2012 Daniel Kang This file is part of FFmpeg
- Copyright (C) 2012 Derek Buitenhuis This file is part of FFmpeg
- Copyright (C) 2012 Eric Butler
- Copyright (C) 2012 Giorgos Verigakis
- Copyright (C) 2012 Grigori Goronzy Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2012-2013 Intel Corp
- Copyright (C) 2012 ISEC Partners
- Copyright (C) 2012 James Almer
- Copyright (C) 2012 Joost-Wim Boekesteijn
- Copyright (C) 2012 Justin Ruggles This file is part of Libav
- Copyright (C) 2012 Koushik Dutta
- Copyright (C) 2012 Kris Kowal
- Copyright (C) 2012 Martin Storsjo This file is part of Libav
- Copyright (C) 2012 MIPS Technologies, Inc., California. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following cond
- Copyright (C) 2012-2013 Nabil S. Al Ramli, [www.nalramli.com](http://www.nalramli.com)
- Copyright (C) 2012,2014 Nicolas George This file is part of FFmpeg
- Copyright (C) 2012-2013 Niels Provos and Nick Mathewson Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2012 Ross Lagerwall Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditio
- Copyright (C) 2012 Samuel Pitoiset This file is part of FFmpeg
- Copyright (C) 2012 Thorsten Glaser
- Copyright (C) 2012 Tsukasa Oi
- Copyright (C) 2012 Xiph.Org Foundation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: \- Redistributions
- Copyright (C) 2012 Yusuke Suzuki
- Copyright (C) 2013-2014 Cl
- Copyright (C) 2013-2014 MIPS Technologies, Inc., California
- Copyright (C) 2013-2014 MIPS Technologies, Inc.
- Copyright (C) 2013-2014 Twitter, Inc and others
- Copyright (C) 2013-2015 Matt Arsenault 2015 RWTH Aachen University, Federal Re
- Copyright (C) 2013,2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains compression data destination routines for the ca
- Copyright (C) 2013,2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains decompression data source routines for the case
- Copyright (C) 2013-2017 Martin Mitas
- Copyright (C) 2013 Brian Eugene Wilson, Robert Martin Campbell
- Copyright (C) 2013 by Lally Singh
- Copyright (C) 2013 Cl This file is part of FFmpeg
- Copyright (C) 2013 Dave St.Germain
- Copyright (C) 2013 D. R. Commander. For conditions of distribution and use, see the accompanying README.i9g file. This file contains routines to set the default Huffman tables, if they ar
- Copyright (C) 2013 Ethan Furman
- Copyright (C) 2013 G
- Copyright (C) 2013 IBM
- Copyright (C) 2013 Imagination Technologies
- Copyright (C) 2013 Imagination Technologies Ltd
- Copyright (C) 2013 Intel Corp. Reference: 1
- Copyright (C) 2013 jake luer
- Copyright (C) 2013 Jean-Marc Valin and John Ridges
- Copyright (C) 2013 Jyun-Yan You
- Copyright (C) 2013 Koen Vos
- Copyright (C) 2013 Lea Verou

- Copyright (C) 2013 LeRoy Benjamin Sharon
- Copyright (C) 2013 Linaro Limited. For conditions of distribution and use, see the accompanying README.ijg file. This file contains code for merged upsampling/color conversion
- Copyright (C) 2013 Linaro Limited. For conditions of distribution and use, see the accompanying README.ijg file. This file contains output colorspace conversion routines
- Copyright (C) 2013 Martin Storsjö ; ; This file is part of FFmpeg
- Copyright (C) 2013 Martin Storsjö ; ; This file is part of Libav
- Copyright (C) 2013 Matthew Arsenal
- Copyright (C) 2013 Mentor Graphics
- Copyright (C) 2013 Miodrag Vallat
- Copyright (C) 2013 MIPS Technologies, Inc., California. For conditions of distribution and use, see the accompanying README.ijg file. This file contains the inverse-DCT management logic
- Copyright (C) 2013-2015 Mozilla
- Copyright (C) 2013 Mozilla Corporation Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013 Parrot Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013 Parrot Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: \- Redistributions of source
- Copyright (C) 2013 Parrot ; Written by Aurélien Zanelli ; ; Redistribution and use in source and binary forms, with or without ; modification, are permitted provided that the following conditions
- Copyright (C) 2013 Roman Shtylman
- Copyright (C) 2013 Ronald S. Bultje ; ; Parts based on:
- Copyright (C) 2013-2014 Square, Inc
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com)
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com) ARC Foreign Function Interface
- Copyright (C) 2013 Synopsys, Inc. (www.synopsys.com) ARCompact Foreign Function Interface
- Copyright (C) 2013 Tensilica, Inc
- Copyright (C) 2013 Tensilica, Inc. XTENSA Foreign Function Interface
- Copyright (C) 2013 Thaddee Tyl
- Copyright (C) 2013 The Written Word, Inc
- Copyright (C) 2013 Tiancheng
- Copyright (C) 2013 Vittorio Giovara This file is part of Libav
- Copyright (C) 2013 Xiph.Org Foundation and contributors
- Copyright (C) 2013 Xiph.Org Foundation and contributors Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2013 Xiph.Org Foundation and contributors. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013 Yandex LLC
- Copyright (C) 2014-2015 Sean McArthur
- Copyright (C) 2014-2015 Xiph.Org Foundation Written by Viswanath Puttagunta @file celt\_neon\_intr.c @brief ARM Neon Intrinsic optimizations for celt
- Copyright (C) 2014,2016 Glenn Randers-Pehrson Written by James Yu , October 2013. Based on filter\_neon.S, written by Mans Rullgard, 2011. Last changed in libpng 1.6
- Copyright (C) 2014-2016 Patrick Gansterer
- Copyright (C) 2014-2016 Simon Sapin
- Copyright (C) 2014-2017 Matthias C. M. Troffaes
- Copyright (C) 2014-2017 Sebastian McKenzie
- Copyright (C) 2014,2016 Alex Crichton
- Copyright (C) 2014 Andreas Schuh
- Copyright (C) 2014 Benjamin Sago
- Copyright (C) 2014 Carl Lerche and other MIO contributors
- Copyright (C) 2014 Cisco Systems, INC MingXiang WeiZhou MinPeng YanWang @file pitch\_sse.h @brief Pitch analysis
- Copyright (C) 2014 Cisco Systems, INC Written by XiangMingZhu WeiZhou MinPeng YanWang
- Copyright (C) 2014 CI ; ; This file is part of FFmpeg
- Copyright (C) 2014 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains a floating- point implementation of the inverse DCT
- Copyright (C) 2014 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file defines the error and message codes for the JPEG library. Ed
- Copyright (C) 2014 Gabriel Llamas
- Copyright (C) 2014 GMO GlobalSign
- Copyright (C) 2014 Hank Yates



- Copyright (C) 2014 Huon Wilson
- Copyright (C) 2014 Intel Corp. ; Developers and authors:
- Copyright (C) 2014-2015 James Almer This file is part of FFmpeg
- Copyright (C) 2014 Jay Foad
- Copyright (C) 2014 Jordan Santell !function(e){if(
- Copyright (C) 2014 Kang Seonghoon
- Copyright (C) 2014 Lucas Rocha
- Copyright (C) 2014-2015 Marvin L
- Copyright (C) 2014 Mathijs van de Nes
- Copyright (C) 2014 MIPS Technologies, Inc., California. For conditions of distribution and use, see the accompanying README.iig file. This file contains input colorspace conversion routin
- Copyright (C) 2014 Mozilla Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Redistribu
- Copyright (C) 2014 Robin Berjon
- Copyright (C) 2014 Ryan Lewis
- Copyright (C) 2014 Slava
- Copyright (C) 2014 Steven Fackler
- Copyright (C) 2014 The Polymer Authors
- Copyright (C) 2014 Thomas Dahlstrom
- Copyright (C) 2014 Tim Walker This file is part of Libav
- Copyright (C) 2014 Ty Overby
- Copyright (C) 2014 Vidyó
- Copyright (C) 2014-2015 Vidyó Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: \- Redistributions of source code
- Copyright (C) 2014 Vladimir Matveev
- Copyright (C) 2015-2016 Doug Tangren
- Copyright (C) 2015-2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains Huffman entropy decoding routines for progressive
- Copyright (C) 2015-2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains portable arithmetic entropy decoding routines for
- Copyright (C) 2015-2016 Kevin B. Knapp
- Copyright (C) 2015-2016 Matthieu Darbois
- Copyright (C) 2015-2016 Matthieu Darbois. Based on the x86 SIMD extension for IJG JPEG library
- Copyright (C) 2015-2016 Reselect Contributors
- Copyright (C) 2015 Alice Maz
- Copyright (C) 2015 Andreas Gal
- Copyright (C) 2015 Andrew Gallant
- Copyright (C) 2015-2016 Brandon Jones
- Copyright (C) 2015 Brandon Jones, Colin MacKenzie IV
- Copyright (C) 2015 by Marijn Haverbeke and others
- Copyright (C) 2015 Dan Abramov
- Copyright (C) 2015 Dan Burkert
- Copyright (C) 2015 Danny Guo
- Copyright (C) 2015 David Cuddeback
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains a fast, not so accurate integer implementation of the
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains a slow-but- accurate integer implementation of the f
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains a slow-but- accurate integer implementation of the i
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains downsampling routines
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains Huffman entropy encoding routines for progressive JPEG
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains inverse-DCT routines that produce reduced-size output:
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains portable arithmetic entropy encoding routines for JPEG
- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.iig file. This file contains probability estimation tables for common use in ari

- Copyright (C) 2015 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This include file contains common declarations for the forward and inv
- Copyright (C) 2015 Evgeny Poberezkin
- Copyright (C) 2015 fangyuanziti
- Copyright (C) 2015 Geoffroy Couprie
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file contains application
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file contains input control logic for the JPEG decompressor. These ro
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file contains master control logic for the JPEG decompressor. These r
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file contains the coefficient buffer controller for decompression. Th
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file contains upsampling routines
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file defines the application
- Copyright (C) 2015 Google, Inc. For conditions of distribution and use, see the accompanying README.ijg file. This file provides common declarations for the various JPEG modules. These
- Copyright (C) 2015 Google, Inc.
- Copyright (C) 2015 Henrik Gramner ; ; This file is part of FFmpeg
- Copyright (C) 2015 holger krekel (rather uses bitbucket/hpk42)
- Copyright (C) 2015 Hynek Schlawack
- Copyright (C) 2015 Igor Shaula
- Copyright (C) 2015 Ilkka Rauta
- Copyright (C) 2015 Impallari Type ([www.impallari.com](http://www.impallari.com))
- Copyright (C) 2015 Jean Christophe Roy
- Copyright (C) 2015 Jonathan Reem
- Copyright (C) 2015 Kevin Wheatley This file is part of FFmpeg
- Copyright (C) 2015 Matthieu Darbois. ; ; Based on the x86 SIMD extension for IJG JPEG library
- Copyright (C) 2015 Matthieu Darbois. For conditions of distribution and use, see the accompanying README.ijg file. This file contains Huffman entropy encoding routines
- Copyright (C) 2015 ml.js
- Copyright (C) 2015 Peculiar Ventures
- Copyright (C) 2015 Peter Atashian
- Copyright (C) 2015 Pyfisch
- Copyright (C) 2015 Remi Rampin
- Copyright (C) 2015 Ryo ONODERA
- Copyright (C) 2015 The msdos\_time Developers
- Copyright (C) 2015 The podio Developers
- Copyright (C) 2015 The rust-unreachable Developers
- Copyright (C) 2015 The winapi-rs Developers
- Copyright (C) 2015 Valve Corporation
- Copyright (C) 2015 Vidyo Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2015 Xiph.Org Foundation Written by Viswanath Puttagunta @file arm\_mdct.h @brief ARM Neon Intrinsic optimizations for mdct using NE10 library
- Copyright (C) 2015 Xiph.Org Foundation Written by Viswanath Puttagunta @file celt\_ne10\_fft.c @brief ARM Neon optimizations for fft using NE10 library
- Copyright (C) 2015 Xiph.Org Foundation Written by Viswanath Puttagunta @file celt\_ne10\_mdct.c @brief ARM Neon optimizations for mdct using NE10 library
- Copyright (C) 2015 Xiph.Org Foundation Written by Viswanath Puttagunta @file fft\_arm.h @brief ARM Neon Intrinsic optimizations for fft using NE10 library
- Copyright (C) 2015 Zirak
- Copyright (C) 2016-2017 Glenn Randers-Pehrson Written by Mike Klein and Matt Sarett Derived from arm/filter\_neon\_intrinsics.c Last changed in libpng 1.6.31 July 27, 2017
- Copyright (C) 2016-2017 Glenn Randers-Pehrson Written by Mike Klein and Matt Sarett, Google, Inc. Derived from arm/arm\_init.c Last changed in libpng 1.6.29 March 16, 2017
- Copyright (C) 2016 and later: Unicode, Inc. and others
- Copyright (C) 2016 and later: Unicode, Inc. and others.
- Copyright (C) 2016 and later: Unicode, Inc. and others. License
- Copyright (C) 2016 and later: Unicode, Inc. and others. License generated by tblgen. You weren't going to edit it by hand, were you?
- Copyright (C) 2016 Chris O
- Copyright (C) 2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains application
- Copyright (C) 2016 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file contains the JPEG system-independent memory management routi

- Copyright (C) 2016 Ganesh Ajjanagadde This file is part of FFmpeg
- Copyright (C) 2016 InfoTeCS JSC
- Copyright (C) 2016 Itoa Developers
- Copyright (C) 2016 Jed Watson
- Copyright (C) 2016 Jeff Morrison
- Copyright (C) 2016 Jeremy Soller
- Copyright (C) 2016-2017 Kevin Gibbons
- Copyright (C) 2016 Mark Callow
- Copyright (C) 2016 Martin Geisler
- Copyright (C) 2016 MathML Association
- Copyright (C) 2016 Michael Ficarra
- Copyright (C) 2016 Michael Layzell
- Copyright (C) 2016 Nikita Pekin and lazycell contributors
- Copyright (C) 2016 Peter Goldsborough
- Copyright (C) 2016 PowerMapper Software
- Copyright (C) 2016 Ranks.com Inc
- Copyright (C) 2016 Rick Waldron, Andr
- Copyright (C) 2016 Steve Klabnik
- Copyright (C) 2016 The
- Copyright (C) 2016 the Apple Inc
- Copyright (C) 2016 The Polymer Project Authors
- Copyright (C) 2016 Tim Disney
- Copyright (C) 2016 W3C
- Copyright (C) 2017 Arnon Yaari
- Copyright (C) 2017 Caio Lima
- Copyright (C) 2017 Claude Pache
- Copyright (C) 2017 Corey Frang
- Copyright (C) 2017 crc-rs Developers
- Copyright (C) 2017 Daniel Ehrenberg
- Copyright (C) 2017 Danielle Madeley
- Copyright (C) 2017 D. R. Commander. For conditions of distribution and use, see the accompanying README.ijg file. This file provides a really simple implementation of the system- depen
- Copyright (C) 2017 Emilio Cobos
- Copyright (C) 2017 Frommi
- Copyright (C) 2017 Garrett Berg, vitiral@gmail.com
- Copyright (C) 2017 Gilad Naaman
- Copyright (C) 2017 Google Inc., Jean-Marc Valin Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: \- Redistr
- Copyright (C) 2017 Google Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: \- Redistributions of sourc
- Copyright (C) 2017 Igalia, S. L
- Copyright (C) 2017-2018 Igalia, S.L
- Copyright (C) 2017 Ivan Vyshnevskiy
- Copyright (C) 2017 Josh Wolfe
- Copyright (C) 2017 K. Adam White
- Copyright (C) 2017 Lucas Azzola
- Copyright (C) 2017 Matt Brubeck
- Copyright (C) 2017 Michael
- Copyright (C) 2017 Redox OS Developers
- Copyright (C) 2017 Rick Waldron, 2016 the V8 project authors
- Copyright (C) 2017 Robert Grosse
- Copyright (C) 2017 RON developers
- Copyright (C) 2017 Sergio Benitez
- Copyright (C) 2017 Stefan B
- Copyright (C) 2017 Ted Driggs
- Copyright (C) 2017 The Error-Chain Project Developers
- Copyright (C) 2017 The foreign-types Developers
- Copyright (C) 2017 The Valerie Young
- Copyright (C) 2017 V8

- Copyright (C) 2018 Shilpi Jain and Michael Ficarra
- Copyright (C) 2018 Syn Developers
- Copyright (C) 2018 The Servo Project Developers
- Copyright (C) 2018 Viktor Mukhachev
- Copyright (C) 2018 Xidorn Quan
- Copyright (C) 2004 ThoughtWorks, Inc
- Copyright (C) 2007-2013 by the Sphinx team, see AUTHORS
- Copyright (C) 2003 by Bitstream, Inc
- Copyright (C) 2006 2008
- Copyright (C) 2010 Robert Eisele
- Copyright (C) 2015 everyone. Description : The helpers for x86 SSE to Loongson MMI
- Copyright (C) 2015 Google Inc. bool ConvolutionFilter::ComputeResizeFilter(ResizeMethod aResizeMethod, int32\_t aSrcSize
- (C) 8::codeunit\_t codeunit\_t;
- (C) 8::validate(s,e); }
- (C) AFCET- % Gauthier-Villars % Norman Buckle, UQAH (nb; many additions) % Michael Ferguson, INRS-Telecommunications (mjf) June 1988 % Just
- (C) and (B) win.gBrowser.removeTab(tab\_C); win.gBrowser.removeTab(tab\_B);
- (C) and Flip (F) bits are set in the CVO byte. TEST\_F(RtpSenderVideoTest, SendVideoWithCameraAndFlipCVO) {
- (C) below are standard double-angle formulae. (D) is a lesser known result and is derived below:
- (C)eBands j+1 -m-eBands j ) (alloc\_trim-5-LM) (end-j-1) (1(LM+BITRES))6; Giving less resol
- Copyright (C) Greg Colvin and Beman Dawes 1998, 1999
- Copyright (C) IBM Corp. 2001-2016 -
- (C) darrinhenein. Available under CC-BY. No warranty
- (C) finishes. Store job begins. storeDone() finishes. Storing of A complete. Storing of C complete. We're done! Call onStoreCompleted. store(B) finishes... uh oh. In oth
- (C) from above:
- (C) fx5800p. Available under CC-BY-SA. No warranty. lightweightThemes.recommended-4.name=Pastel Gradient
- © chaals, and available under the W3C Software license
- (C) If you distribute any portion of the software, you must retain all
- (C) int mNum; void act(); };
- (C) is false, return false. 2\ If C has a BoundTargetFunction internal slot, then a. Let BC be the value of C's BoundTargetFunction internal slot. b. Return InstanceofOperato
- (C) is false, return false. features: Symbol.hasInstance \---
- (C) is false, throw a TypeError exception. \---
- (C) is false, throw a TypeError exception. features: Array.prototype.flatMap \---
- (C) is false, throw a TypeError exception. features: Array.prototype.flatten \---
- (C) is false, throw a TypeError exception. features: Symbol.hasInstance \---
- (C) is false, throw a TypeError exception. features: Symbol.species \---
- (C) is false, throw a TypeError exception. ... includes: testTypedArray.js features: TypedArray
- (C) is not Object, throw a TypeError exception. 2\ Let instOfHandler be GetMethod(C, @@hasInstance). 3\ ReturnIfAbrupt(instOfHandler). 4\ If instOfHandler is not undefined, then a. R
- (C) is not Object, throw a TypeError exception. 2\ Let instOfHandler be GetMethod(C, @@hasInstance). 3\ ReturnIfAbrupt(instOfHandler). features: Symbol.hasInstance \---
- (C) is not Object, throw a TypeError exception. 3\ Let promiseCapability be ? NewPromiseCapability(C). ... features: Symbol.species
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). 8\ If S is either undefined or null, return defaultConstructor. 9\ If IsConstructor
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). 8\ If S is either undefined or null, return defaultConstructor. features: Symbol.split
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). features: Symbol.split, Symbol.species \---
- (C) is not Object, throw a TypeError exception. ... features: Symbol
- (C) is not Object, throw a TypeError exception. features: Symbol \---
- (C) is not Object, throw a TypeError exception. features: Symbol.split \---
- (C) is not Object, throw a TypeError exception. ... includes: testTypedArray.js features: Symbol, TypedArray
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. ..
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. ... 10\ Return ? Construct(C, « length »). features: Symbol.species
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. 8\ If C is undefined, return ? ArrayCreate(length)
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. 8\ If C is undefined, return ? ArrayCreate(length). features: Symbol.species \---
- (C) is Object, then a. Let C be ? Get(C, @@species). features: Symbol.species \---
- (c) is the Copyright (C) property of CompuServe
- (c) is the Copyright (C) property of CompuServe Incorporated. GIF(sm) is a Service Mark property of CompuServe Incorporated.

- (C) is true, then a. Let A be ? Construct(C, « len »). ...
- (C) is true, then a. Let A be Construct(C, «len»). ...
- (C) is true, then a. Let A be Construct(C, «len»). ... 11\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 13\ Else, a. Let A be ArrayCreate(len). ... 19\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 13\ Else, b. Let A be ArrayCreate(len). 14\ ReturnIfAbrupt(A). 15\ Let k be 0. 16\ Repeat, while k len a. Let Pk be ToString(k)
- (C) is true, then a. Let A be Construct(C, «len»). 5\ Else, b. Let A be ArrayCreate(len). ... 11\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 5\ Else, b. Let A be ArrayCreate(len). 6\ ReturnIfAbrupt(A). ..
- (C) is true, then a. Let thisRealm be the current Realm Record. b. Let realmC be ? GetFunctionRealm(C). c. If thisRealm and realmC are not the same Realm Record, then i
- (C) is true, then i. Let A be ? Construct(C). ..
- (C) is true, then i. Let A be Construct(C). b. Else, i. Let A be ArrayCreate(0). c. ReturnIfAbrupt(A). features: Symbol.iterator \---
- (C) meth = getattro(C, method\_name)
- (C) min = Cmin max = Cmax if n 0.0 C = l + ( ( ( C - l ) x l ) / ( l - min ) ) if x 1.0 C = l + ( ( ( C - l ) x ( 1 - l ) ) / ( max - l ) ) return C se
- (C) min = Cmin max = Cmax if n 0.0 C = l + (((C - l) x l) / (l - min)) if x 1.0 C = l + (((C - l) x (1 - l)) / (max - l)) return C set\_lum (C, l):
- Copyright (C) -----
- Copyright (C) 0, nullptr, xreDirectory
- Copyright (C) 10 define NP\_INFO\_OriginalFilename 11
- Copyright ■ 2006, 2007 Mozilla Corporation
- copyright = '2006 - 2013, James Graham, Geoffrey Sneddon, and contributors
- Copyright ■ 2007
- copyright = '2007-2014, Ian Bicking, The Open Planning Project, PyPA
- Copyright © 2008
- Copyright ■ 2008 Mozilla Corporation
- copyright = '2009- author = AUTHOR
- Copyright ■ 2009 Chris Wilson
- Copyright ■ 2010 Mozilla Foundation
- Copyright © 2011
- copyright = '2013, Aaron Iles
- Copyright (C) 33432
- Copyright (C) Act, 17 U.S.C
- Copyright (C) Ancitel, S.p.a, Rome, Italy
- Copyright (C) below. Please
- Copyright (C) below. The entirety of this file is freely redistributable on the condition that both of these copyright notices are preserved without modification
- Copyright (C) below was added in 2009, but I see no record of moto contributions..
- Copyright (C) block
- Copyright (C) branding\_value.sh Chromium PRODUCT\_FULLNAME
- Copyright (C) by their contributors; see each source
- Copyright (C) by W3C and/or the author listed in the test
- Copyright (C) 02006, Alf Watt (alf@istumbler.net)
- Copyright (C)1995,97 Mark Olesen Queen's Univ at Kingston (Canada) Permission to use, copy, modify, and distribute this software for any purpose without fee is her
- Copyright (C) 1996: Piet Tutelaers %
- Copyright (C)2009 by George Yohng Released in
- Copyright (C) 200 print
- Copyright (C) 2015
- Copyright (C) Alex Gr
- Copyright (C) Anders Kjersem
- Copyright (C) case (12U 8) case (12U 8) + 22: BaseFontName case (12U 8) + 38: FontName if (operands.size() != 1) { return OTS\_FAILURE();
- Copyright (C) case 3: FullName case 4: FamilyName
- Copyright (C) Bubblestuff Pty Ltd 2013
- Copyright (C) by Marijn Haverbeke and others
- Copyright (C) CMU 1993 Computer Science, Speech Group Chengxiang Lu and Alex Hauptmann
- Copyright (C) CMU 1993 Computer Science, Speech Group Chengxiang Lu and Alex Hauptmann \$Id: g722\_decode.c,v 1.15 2006/07/07 16:37:49 steveu Exp \$
- Copyright (C) CMU 1993 Computer Science, Speech Group Chengxiang Lu and Alex Hauptmann \$Id: g722\_encode.c,v 1.14 2006/07/07 16:37:49 steveu Exp \$
- Copyright (C) CMU 1993 Computer Science, Speech Group Chengxiang Lu and Alex Hauptmann \$Id: g722.h,v 1.10 2006/06/16 12:45:53 steveu Exp \$
- Copyright (C) foobum@gmail.com 2010
- Copyright (C) changed March 2000 % % AUTHOR: Piet Tutelaers P.T.H.Tutelaers@tue.nl

- Copyright (C) character (omitted) and have equivalent ID3 frames
- Copyright (C) char || typeTopByte == '\uFFFD' Replacement char ) { int shortType = type & 0x00FFFFFF; if (shortType == SHORT\_TYPE\_COMMENT) { return parseCommentAtt
- Copyright (C) Henrik Ravn 2004
- Copyright (C) IBM Corporation, 2000-2010
- Copyright (C) IBM Corporation, 2000-2011
- Copyright (C) IBM Corporation, 2000-2012
- Copyright (C) IBM Corporation, 2000-2014
- Copyright (C) IBM Corporation, 2000-2016
- Copyright (C) International Business Machines
- Copyright (C) date
- Copyright (C) year
- Copyright (C) Microsoft Corporation
- Copyright (C) Microsoft Corporation line):
- Copyright (C) Microsoft Corporation not line.startswith('Microsoft (R) Macro Assembler') and not line.startswith(' Assembling: ') and line):
- Copyright (C) Olli Parviainen
- Copyright (C) Olli Parviainen /Author e-mail : oparvi@iki.fi /SoundTouch WWW: /
- Copyright (C) comments are original works
- Copyright (C) conditions above. 2005 - Adaptation to Microsoft C Compiler for AMD64 by Gilles Vollant
- Copyright (C) conditions above. Dec-29-2003 -- I added AMD64 inflate asm support. This version is also slightly quicker on x86 systems because, instead of using rep movsb to copy data, it use
- Copyright (C) conditions above. ; ; Mar-13-2003 -- Most of this is derived from inffast.S which is derived from ; the gcc -S output of zlib-1.2.0/inffast.c. Zlib-1.2.0 is in beta release at ;
- Copyright (C) conditions above. This version (Jan-23-2003) of inflate\_fast was coded and tested under GNU/Linux on a pentium 3, using the gcc-3.2 compiler distribution. On that machine, I fou
- Copyright (C) CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR
- Copyright (C) CONTRIBUTORS
- Copyright (C) CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL
- Copyright (C) Convention (as revised on July 24, 1971). These rights and subject matter take effect in the relevant jurisdiction in which the License terms are sought to be enforced according to the corre
- Copyright (C);1996-2012 The FreeType Project
- Copyright (C); 2004, Apple Computer, Inc. and The Mozilla Foundation
- Copyright (C); 2007 Free Software Foundation, Inc
- Copyright (C); 2010 Mozilla Foundation
- Copyright (C); 2011 Mozilla Foundation
- Copyright (C); Olli Parviainen 2001-2012
- copyrightCopyright (C) 2005
- copyright') == 'Copyright (C) 2005
- copyright') == 'Copyright (C) 2006
- copyrightCopyright (C) 2006
- Copyright (C) Copyright
- Copyright (C) %%Copyright (C) Neither the name of Adobe Systems Incorporated nor the names
- Copyright (C) Copyright (C) notice, this list of conditions and the following %%Copyright (C) disclaimer
- Copyright (C) Copyright (C) notice, this list of conditions and the following %%Copyright (C) disclaimer in the documentation and/or other materials
- Copyright (C) %%Copyright (C) Redistribution and use in source and binary forms, with or
- Copyright (C) %%Copyright (C) Redistributions in binary form must reproduce the above
- Copyright (C) %%Copyright (C) Redistributions of source code must retain the above
- Copyright (C) %%Copyright (C) THIS SOFTWARE IS PROVIDED BY THE Copyright (C) HOLDERS AND
- Copyright (C) Paul Johnston 1999 - 2002
- Copyright (C) Rich Moore
- Copyright (C) Sindre Sorhus (sindresorhus.com)
- Copyright (C) The Internet Society (2002)
- Copyright (C) year name of author
- Copyright (C) DISCLAIMED. IN NO EVENT SHALL THE Copyright (C) HOLDER OR
- Copyright (C) do\_check\_eq dedicated to the Public Domain
- Copyright (C) doctrines of fair use, fair dealing, or other equivalents
- Copyright (C) entries like
- Copyright (C) FAQ ) are satisfied, the right to create modifications or derivatives isD sometimes granted by the W3C to individuals complying with those require
- Copyright (C) FAQ ) are satisfied, the right to create modifications or derivatives is sometimes granted by the W3C to individuals complying with those requi

- Copyright (C) file at the top-level directory of this distribution
- Copyright (C) FILES =
- Copyright (C) file said (in part):
- Copyright (C) following conditions are met:
- Copyright (C) for mozJexl are held by the Mozilla Foundation, 2017
- Copyright (C) for portions of mozJexl are held by TechnologyAdvice, 2015 as part of Jexl
- Copyright (C) from copy = doc.createElement('p')
- Copyright (C) generation. U\_CAPI int32\_t U\_EXPORT2 getFullYear(void);
- Copyright (C) Google Inc
- Copyright (C) Grant - Subject to the terms of this license, including the
- © Copyright (C) Henrik Ravn 2004
- Copyright (C) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN
- Copyright @ Igor Pavlov 1999-2004
- Copyright (C) in all jurisdictions which recognize such a disclaimer. In such jurisdictions, this software is released into the Public Domain
- Copyright (C) in and to the Original Work and the patent rights granted herein by Licensor are owned by the Licensor or are sublicensed to You
- Copyright (C) include a copyright notice
- Copyright (C) include copyright notice
- Copyright (C) include the ICU copyright notice
- Copyright (C) INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF
- Copyright (C) info inside. };
- Copyright (C) info, notices, etc.) (body). This is \_not\_ used to retrieve glyph names!
- Copyright (C) info, notices, etc.) (specification). This is \_not\_ used to retrieve glyph names!
- Copyright (C) information on those patterns. % % The patterns in nohyphbx are based on both Norwegian Bokmal % and Norwegian Nynorsk, and works about equally well for both % languages. This file, nbhyph.t
- Copyright (C) information on those patterns. % % The patterns in nohyphbx are based on both Norwegian Bokmal % and Norwegian Nynorsk, and works about equally well for both % languages. This file, nnhyph.t
- Copyright (C) information to print for the -h commandline flag
- Copyright (C) information with your Successive approximation routines, or if I can freely use it for any purpose. Thanks. Kevin
- Copyright (C) information with your Successive @ approximation routines, or if I can freely use it for any purpose. @ Thanks. @ Kevin
- Copyright © Institute of the Estonian Language
- Copyright (C) in the Work). Notwithstanding the above, Licensor reserves the right to release the Work under different license terms or to stop distributing the Work at any time; provided, however that an
- Copyright (C) in this
- Copyright (C) in this document will at all times remain with copyright holders. Permission is given to use the trademarked string
- Copyright (C) in this document will at all times remain with copyright holders. Permission is given to use the trademarked string W3C within claims of performance concerning W3C Specifications or features
- Copyright (C) in this software, database and
- Copyright (C) in this software, database and any associated documentation shall at
- Copyright (C) is claimed, and the software is hereby placed in the
- Copyright (C) is claimed. This code is in the
- Copyright (C) is dedicated to the Public Domain
- Copyright (C) is dedicated to the
- Copyright (C) is dedicated to the Public Domain. <http://creativecommons.org/>
- Copyright (C) is dedicated to the Public Domain.
- Copyright (C) is dedicated to the Public Domain. yield new Promise(function(){});
- Copyright (C) is d
- Copyright (C) is included with the SCOWL copyright
- Copyright (C) is owned by a W3C Member, in which case the Membership agreement applies):
- Copyright (C) issues void nr\_ice\_compute\_codeword(char buf, int len, char codeword) { UINT4 c;
- Copyright (C) Jeremy Ashkenas, DocumentCloud and Investigative Reporters & Editors
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. from . import win32
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. from .initialise import init, deinit, reinit, colorama\_text from .ansi import Fore, Back, Style, Cursor from .ansitowin32 import
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. import atexit import contextlib import sys
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. import re import sys import os
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. "" This module generates ANSI character codes to printing colors to terminals. See:
- Copyright (C) Joyent, Inc. and other Node contributors
- Copyright (C) jQuery Foundation and other contributors

- Copyright (C) JS Foundation and other contributors
- Copyright (C) licensing
- Copyright (C) licensing conditions attached to this codebase, including copies of the
- Copyright (C) lines into the file.
- Copyright (C) line was found error(filename, 0, 'legal/copyright', 5
- Copyright (C) LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION)
- Copyright (C) Mathias Bynens
- copyright = MathMLAssociationCopyright (C) mathFont.encoding =
- Copyright (C) MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE
- Copyright (C) message and disclaimer are retained in their original form
- Copyright (C) message appears at the top of the file.
- Copyright (C) message found. 'You should have a line:
- Copyright (C) MOZ\_PNG\_get\_copyright define png\_get\_error\_ptr MOZ\_PNG\_get\_error\_ptr define png\_get\_filter\_type MOZ\_PNG\_get\_filter\_type define png\_get\_gAMA
- Copyright (C) MOZ\_Z\_deflate\_copyright
- Copyright (C) MOZ\_Z\_inflate\_copyright define inflate\_fast MOZ\_Z\_inflate\_fast define inflate\_table MOZ\_Z\_inflate\_table define z\_errmsg MOZ\_Z\_z\_errmsg define zcalloc MOZ\_Z\_zcalloc define zcfree MOZ\_Z\_z
- Copyright (C) must be aligned to 4-bytes.
- Copyright (C) MY\_COPYRIGHT\_CR else
- Copyright (C) MY\_COPYRIGHT\_PD endif define MY\_COPYRIGHT\_DATE MY\_COPYRIGHT
- Copyright (C) Netscape Communications \251 1996\0
- Copyright (C) Norbert Lindenberg 2011-2012
- Copyright (C) NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES;
- Copyright (C) of its contributors may be used to endorse or promote
- Copyright (C) of original file. % If you're the original author of patterns or taking over a new revolution, % please remove all of the TUG comments & credits that we added here - % you are the Qu
- Copyright (C) of original file. % % If you want to change this file, rather than uploading directly to CTAN, % we would be grateful if you could send it to us % or ask for cred
- Copyright (C) of SCOWL. The affix file is
- Copyright (C) of the engine
- Copyright (C) of their respective owners
- Copyright (C) or in any way restrict redistribution of the WORD.LST portion of your product. This may under law restrict your rights to restrict your users' rights, but that is only fair
- Copyright (C) or other notice from the specification
- Copyright (C) or release year data, are taken from fonts available to the developers
- Copyright (C) or rights arising from limitations or exceptions that are provided for in connection with the copyright protection under copyright law or other applicable laws
- Copyright (C) OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS
- Copyright (C) Paul Johnston 2000 - 2002
- Copyright (C) products derived from this software without specific prior
- Copyright (C) provided with the distribution
- Copyright (C) Red Hat, Inc under the LGPL, but
- Copyright (C) return PNG\_STRING\_COPYRIGHT else ifdef \_\_STDC\_\_ return PNG\_STRING\_NEWLINE \
- Copyright (C) sig = cmsSigCopyrightTag; break;
- Copyright (C) SkEndian\_SwapBE32(kTAG\_cpvt), SkEndian\_SwapBE32(kTAG\_cpvt\_Offset), SkEndian\_SwapBE32(kTAG\_cpvt\_Bytes), );
- Copyright (C) small
- Copyright (C) SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE
- Copyright (C) SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT
- Copyright (C) status of your
- Copyright (C) string in the executable of your product
- Copyright (C) string. @stable ICU 2.4 define U\_COPYRIGHT\_STRING\_LENGTH 128
- Copyright (C) string. uprv\_memset(dest + sizeof(header), 0, headerSize - (int32\_t)sizeof(header)); dest += headerSize; capacity -= headerSize; } else {
- Copyright (C) symbol, for example. The -1 is a bug fix from Rob Laveaux. It keeps an overflow from happening if there is no ';'. There are actually 2 ways to exit this loop -
- Copyright (C) symbol let request1 = new RESTRequest(server.baseURI +
- Copyright (C) tag memcpy(ptr, kCopyrightTagHeader, sizeof(kCopyrightTagHeader)); ptr += sizeof(kCopyrightTagHeader); memcpy(ptr, kCopyrightTagBody, sizeof(kCopyrightTagBody)); ptr += sizeof
- Copyright (C) Takuya OOURA, 1996-2001 You may use, copy, modify and distribute this code for any purpose (include commercial use) and without fee. Please refer to this
- Copyright (C) Test Inc



- copyright; The Copyright (C) for this file char comment; free form field for misc usage char specialString; the special variant for this build } P
- Copyright (C) The following files need to be updated as well, which can be done by running the UNIX makefile target 'update-windows-makefiles' in icu/source
- Copyright (C) This file is provided under a dual BSD/GPLv2 license. When using or
- Copyright (C) This stylesheet has been placed in the
- Copyright (C) to help - Send help to stdout instead of stderr - Add some preemptive typecasts - Add L to constants in lseek() calls
- Copyright (C) to it, placing it in the
- Copyright (C) to the test code below this comment is dedicated to the Public Domain
- Copyright (C) to this source code
- Copyright (C) to this source code. In place of a legal notice, here is a blessing:
- Copyright (C) undef MY\_VERSION\_COPYRIGHT\_DATE define MY\_AUTHOR\_NAME
- Copyright (C) UOPTION\_DEF(
- Copyright (C) Valve Corporation
- Copyright (C) was not recognized as a valid string token and made the old token parser commit errors
- Copyright (C) will be held by the American Mathematical Society. This is not meant to restrict in any way the legitimate use of the fonts, such as (but not limited to) electronic distribution of documents
- Copyright (C) WIN32\_MODULE\_TRADEMARKS WIN32\_MODULE\_ORIGINAL\_FILENAME WIN32\_MODULE\_PRODUCTNAME WIN32\_MODULE\_PRODUCTVERSION WIN32\_MODULE\_PRODUCTVERSION\_STRING
- Copyright (C) without modification, are permitted provided that the
- Copyright (C) works
- Copyright (C) written permission
- Copyright (C) year ranges: `media/libogg/`, 2002 `media/libtheora/`, 2002-2007 `media/libvorbis/`, 2002-2004
- Copyright (C) year. s { (? . )
- Copyright (C) years. s { (? . )
- Copyright (C) year which is autogenerated
- (C) SAT (r If we extend clip\_color with an extra argument a and change
- (C) Sean.Martell. Available under CC-BY-SA. No warranty. lightweightThemes.recommended-2.name=Space Fantasy
- (C) storeDone() store(A) finishes. Store job begins
- (C) T; else F; iteratively constant-fold |F| after folding |C| and |T| (and possibly completely replacing the whole thing with |T| or |F|); otherwise fold F normally. M
- (c) there is clear notice in each modified Data File or in the Software as well as in the documentation associated with the Data File(s) or Software that the data or software has been modified
- (C) to a UErrorCode first test if(U\_FAILURE(errorCode)) { return immediately; } so that in a chain of such functions the first one that sets an error code causes the following ones to not per
- (C) with no optimizations should not display any opts. yield checkFrame(3);

## mtid-utils:v2.1.3

**License: GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 1997 98 Luigi Rizzo (luigi@iet.unipi.it) Portions derived from code by Phil Karn (karn@ka9q.ampr.org), Robert Morelos-Zaragoza (robert@spectra.eng.hawaii.edu) and Hari Thirumoorthy (ha
- Copyright (C) 1999 Andrea Arcangeli
- Copyright (C) 1999-2010 David Woodhouse
- Copyright (C) 1999-2010 David Woodhouse et al
- Copyright (C) 2001-2003 Red Hat, Inc
- Copyright (C) 2012 NetCommWireless Iwo Mergler
- Copyright (C) 2015 sigma star gmbh David Oberhollenzer Test for multi-bit error recovery on a NAND page. This mostly tests the ECC controller / driver
- Copyright (C) 2015 The Chromium OS Authors
- Copyright (C) 2021 NXP
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction. First, the polynomial itself and its table of feedback term
- Copyright (C) 1989,1991 Free Software Foundation, Inc
- Copyright (C) 1997 98 Luigi Rizzo (luigi@iet.unipi.it)
- Copyright (C) 1999 David A. Hinds
- Copyright (C) 2000 Arcom Control System Ltd
- Copyright (C) 2000 Arcom Control System Ltd 2000 David Woodhouse (dwmw2@infradead.org) 2000 Steven J. Hill (sjhill@realitydiluted.com)
- Copyright (C) 2000 Arcom Control Systems Ltd
- Copyright (C) 2000 David Woodhouse (dwmw2@infradead.org)
- Copyright (C) 2000 Steven J. Hill (sjhill@realitydiluted.com)

- Copyright (C) 2001-2002 Erik Andersen
- Copyright (C) 2001-2003 Red Hat, Inc. Created by Arjan van de Ven
- Copyright (C) 2001-2003 Red Hat, Inc. Created by David Woodhouse
- Copyright (C) 2001 Daniel Industries, Inc.
- Copyright (C) 2001 Jari Kirma 2001 David A. Schleef
- Copyright (C) 2001 Jari Kirma This software is provided 'as-is', without any express or implied warranty. In no event will the author be held liable for any damages ari
- Copyright (C) 2002,2004 Christopher Clark
- Copyright (C) 2002 Axis Communications AB
- Copyright (C) 2003,2005 Thomas Gleixner
- Copyright (C) 2003 Thomas Gleixner (tgix@linutronix.de)
- Copyright (C) 2004 Ferenc Havasi , 2004 Patrik Kluba , 2004 Zoltan Sogor , 2004 Univ
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary For licensing information, see the file 'LICENCE' in the jffs2 directory
- Copyright (C) 2004 Ferenc Havasi , University of Szeged, Hungary For licensing information, see the file 'LICENCE' in this directory in the jffs2
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba
- Copyright (C) 2004 Zoltan Sogor
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2005 Sean Young
- Copyright (C) 2006-2009 Nokia Corporation
- Copyright (C) 2006-2008 Adrian Hunter
- Copyright (C) 2006-2008 Artem Bityutskiy
- Copyright (C) 2006-2008 International Business Machines Corp. 2006 KaiGai Kohei 2005 Daniel Measurement and Control, Inc
- Copyright (C) 2006-2008 Jarkko Lavinien
- Copyright (C) 2008-2011 Free Software Foundation, Inc. dnl
- Copyright (C) 2008 Logitech
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2008 University of Szeged, Hungary
- Copyright (C) 2010 Mike Frysinger
- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2014 Bootlin
- Copyright (C) 2014 Bootlin Authors: Boris Brezillon Miquel Raynal
- Copyright (C) 2015-2017 sigma star gmbh
- Copyright (C) 2017 David Oberhollenzer - sigma star gmbh
- Copyright (C) 2018 Pengutronix
- Copyright (C) 1986 Gary S. Brown
- Copyright (C) 2000-2007 by Nicolas Devillard
- Copyright (C) 19yy
- Copyright (C) 19yy name of author
- Copyright (C) 2d3D, Inc. Written by Abraham vd Merwe
- Copyright (C) Artem Bityutskiy, 2007, 2008
- Copyright (C) Erik Andersen In compliance with (2) above, this is hereby marked as an altered version of this software. It has been altered as follows:
- Copyright (C) Ezequiel Garcia, 2014
- Copyright (C) International Business Machines Corp., 2006
- Copyright (C) Nokia Corporation, 2007
- Copyright (C) Copyright (C) 2d3D, Inc
- Copyright (C) Daniel Industries
- Copyright (C) Daniel Industries. Created by: Vipin Malik (vipin.malik@daniel.com)
- Copyright (C) Daniel Measurement and Control, Inc. 9753 Pine Lake Drive Houston, TX 77055 Created by: Vipin Malik and Gail Murr
- Copyright (C) Daniel Measurement and Control, Inc. 9753 Pine Lake Drive Houston, TX 77055 Created by: Vipin Malik Released
- Copyright © International Business Machines Corp., 2006

## ncurses:6.2

**License: MIT v2 with Ad Clause License**

### Copyrights:

- Copyright (C) 1998-2020 Free Software Foundation, Inc
- Copyright (C) 1998-2018 Free Software Foundation, Inc. --
- Copyright (C) 2018-2020 Thomas E. Dickey --

- Copyright (C) 2018-2020 Thomas E. Dickey
- Copyright (C) 1980,1991-1993 The Regents of the University of California
- Copyright (C) 1994 X Consortium
- Copyright (C) 1980,1991,1992,1993 The Regents of the University of California
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2019,2020 by Thomas E. Dickey Licence: X11
- Copyright (C) 1998-2019,2020 Free Software Foundation, Inc. Licence: X11
- Copyright (C) 2001 by Pradeep Padala
- Copyright (C) 2003-2019,2020 by Thomas E. Dickey
- Copyright (C) 2010-2019,2020 by Thomas E. Dickey
- Copyright (C) applies to some portions of the code, and is reproduced below: -
- Copyright (C) dnl holders shall not be used in advertising or otherwise to promote the dnl sale, use or other dealings in this Software without prior written dnl authorization
- Copyright (C) Free Software Foundation
- Copyright (C) Howard Jones, September 1994 (ha.jones@ic.ac.uk). It may be freely distributed as
- Copyright (C) message remains intact, and any modifications are clearly marked as such. In fact, if you modify it, I wouldn't mind the modifications back, especially if they add any nice features

**neard:0.16**

**License: GNU General Public License v2.0 or later**

**Copyrights:**

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2007-2008 Johannes Berg
- Copyright (C) 2011-2016 Intel Corporation
- Copyright (C) 2011 Instituto Nokia de Tecnologia
- Copyright (C) 2013 Animal Creek Technologies, Inc
- Copyright (C) 2013 Mobica Limited
- Copyright (C) 2014-2015 Marvell International Ltd
- Copyright (C) 1989,1991,1994-2013 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2005 2006
- Copyright (C) 1996-2001,2003-2011 Free Software Foundation, Inc. Written by Gordon Matzigke
- Copyright (C) 2000-2001 Qualcomm Incorporated
- Copyright (C) 2002-2003 Maxim Krasnyansky
- Copyright (C) 2002-2011 Marcel Holtmann
- Copyright (C) 2004-2005,2007-2009 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Instituto Nokia de Tecnologia Authors:
- Copyright (C) Copyright

**NetBase:6.1~bpo10+1**

**License: GNU General Public License v2.0 or later**

**Copyrights:**

- Copyright (C) 1994-2010 Peter Tobias, Anthony Towns and Marco d

**Netlink Protocol Library Suite (libnl):3.5.0**

**License: GNU Lesser General Public License v2.1 only**

**Copyrights:**

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2011 AUTHORS.txt (<http://jqueryui.com/about>)
- Copyright (C) 2011 John Resig
- Copyright (C) 2011 The Dojo Foundation

- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1991,1996-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1997-2017 by Dimitri van Heesch
- Copyright (C) 2003-2006 Baruch Even , Mediatrix Telecom, inc
- Copyright (C) 2003-2014 Thomas Graf
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005-2006 Petr Gotthard
- Copyright (C) 2005-2006 Siemens AG Oesterreich
- Copyright (C) 2005-2010 W3C (MIT, ERCIM, Keio)
- Copyright (C) 2007-2008 Patrick McHardy
- Copyright (C) 2007 Philip Craig
- Copyright (C) 2007 Secure Computing Corporation
- Copyright (C) 2008 Intel Corporation
- Copyright (C) 2009 Wolfgang Grandegger
- Copyright (C) 2010 Karl Hiramoto
- Copyright (C) 2011 Adrian Ban
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012 Benedikt Spranger
- Copyright (C) 2012 Cumulus Networks, Inc
- Copyright (C) 2012 Cumulus Networks, Inc include include include include include
- Copyright (C) 2012 Rich Fought
- Copyright (C) 2012 Shriram Rajagopalan
- Copyright (C) 2012 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2013-2015 Cong Wang
- Copyright (C) 2013 Michael Braun
- Copyright (C) 2013 Nicolas PLANEL
- Copyright (C) 2013 Sassano Systems LLC
- Copyright (C) 2013 Steven Benner (<http://stevenbenner.com/>)
- Copyright (C) 2013 Yasunobu Chiba
- Copyright (C) 2014 Dan Williams
- Copyright (C) 2014 Jiri Pirkko
- Copyright (C) 2014 Susant Sahani
- Copyright (C) 2015 Beniamino Galvani
- Copyright (C) 2015 Cumulus Networks
- Copyright (C) 2015,2017 David Ahern
- Copyright (C) 2015-2016 Sabrina Dubroca
- Copyright (C) 2016 Intel Corp
- Copyright (C) 2016 Jef Oliver
- Copyright (C) 2016 Jonas Johansson
- Copyright (C) 2016 Sushma Sitaram
- Copyright (C) 2017-2018 Volodymyr Bendiuga
- Copyright (C) 2018 Avast software
- Copyright (C) 2018 Wang Jian
- Copyright (C) 2019 Eyal Birger Based on lib/route/link/ipv4.c
- Copyright (C) 2019 Eyal Birger Based on netlink/route/link/ipv4.h
- Copyright (C) 2011
- Copyright (c= 2008 Patrick McHardy
- Copyright (C) 2010
- Copyright (C) NOTE: align\_to\_atm() and adjust\_size() derived/copied from iproute2 source
- Copyright (C) Vasil Dinkov, Vadikom Web Ltd

### Nettle:3.5.1

**License: GNU Lesser General Public License v3.0 or later**

**Copyrights:**

- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1987-2017 Free Software Foundation, Inc
- Copyright (C) 2001-2018 Niels M
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1992 Dana L. How
- Copyright (C) 1992 Dana L. How Please see the file `descore.README' for the complete Copyright (C) notice
- Copyright (C) 1992 Dana L. How Please see the file `../lib/descore.README' for the complete Copyright (C) notice. Slightly edited by Niels Möller, 1997
- Copyright (C) 1994 X Consortium
- Copyright (C) 1998,2001 FSF, Ray Dassen, Niels M
- Copyright (C) 1998 Ross Anderson, Eli Biham, Lars Knudsen
- Copyright (C) 1999 J.H.M. Dassen (Ray)
- Copyright (C) 1999 Ruud de Rooij
- Copyright (C) 2000-2002,2005 Rafael R. Sevilla, Niels M
- Copyright (C) 2001,2004 Peter Gutmann, Andrew Kuchling, Niels M
- Copyright (C) 2002 Dan Egnor, Niels M
- Copyright (C) 2002 Niels M This file is part of GNU Nettle
- Copyright (C) 2003 Nikos Mavroyanopoulos
- Copyright (C) 2004,2010-2012 Simon Josefsson
- Copyright (C) 2006-2007 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2006,2012 Jeronimo Pellegrini, Niels M
- Copyright (C) 2008-2014 Free Software Foundation, Inc. dnl
- Copyright (C) 2011 Andres Mejia
- Copyright (C) 2011 Daniel Kahn Gillmor
- Copyright (C) 2011 Katholieke Universiteit Leuven
- Copyright (C) 2012-2013 Nikos Mavrogiannopoulos
- Copyright (C) 2012 Nikos Mavrogiannopoulos, Niels M
- Copyright (C) 2012 Simon Josefsson, Niels M
- Copyright (C) 2013-2014 Joachim Str
- Copyright (C) 2013 Red Hat
- Copyright (C) 2014 Exegin Technologies Limited
- Copyright (C) 2014 Owen Kirby
- Copyright (C) 2015,2017 Dmitry Eremin-Solenikov
- Copyright (C) 2015 Amos Jeffries, Niels M
- Copyright (C) 2017 Daiki Ueno
- Copyright (C) 2017-2018 Red Hat, Inc
- Copyright (C) 2017-2018 Red Hat Inc
- Copyright (C) 2018 Red Hat, Inc. Contributed by Nikos Mavrogiannopoulos
- Copyright (C) © 1987-2001 Free Software Foundation, Inc
- Copyright (C) © 1991,1993, 1995 Free Software Foundation, Inc
- Copyright (C) © 1992-2003 Free Software Foundation, Inc
- Copyright (C) © 1992 Dana L. How
- Copyright (C) © 1995-1997 Eric Young (eay@cryptsoft.com)
- Copyright (C) © 1998, 2001, 2002, 2003 Free Software Foundation, Inc
- Copyright (C) © 1998, 2001 Free Software Foundation, Inc
- Copyright (C) © 1998 Ross Anderson, Eli Biham, Lars Knudsen
- Copyright (C) © 1999 Ruud de Rooij
- Copyright (C) © 2000, 2001, 2002 Rafael R. Sevilla, Niels M
- Copyright (C) © 2001, 2002, 2005, 2008 Rafael R. Sevilla
- Copyright (C) © 2001, 2004 Peter Gutmann, Andrew Kuchling, Niels M
- Copyright (C) © 2001-2011 Niels M
- Copyright (C) © 2002, 2009 Niels M
- Copyright (C) © 2002 Dana L. How
- Copyright (C) © 2002 Dan Egnor
- Copyright (C) © 2002 Timshel Knoll
- Copyright (C) © 2003 Marcus Comstedt
- Copyright (C) © 2003 Nikos Mavroyanopoulos
- Copyright (C) © 2005, 2009 Niels M
- Copyright (C) © 2006, 2007 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) © 2007 Magnus Holmgren

- Copyright (C) 2009-2012 Aleksey Kravchenko
- Copyright (C) © 2011 Andres Mejia
- Copyright (C) © 2011 Katholieke Universiteit Leuven
- Copyright (C) 2012-2013 Andrew M. (floodyberry)
- Copyright (C) 2013 Niels M
- Copyright (C) 2013 Nikos Mavrogiannopoulos
- Copyright (C) Jeremy Allison 2012
- Copyright (C) Michael Adam 2012
- Copyright (C) © Colin Plumb, Andrew Kuchling
- Copyright (C) Stefan Metzmacher 2012
- Copyright (C) none
- Copyright (C) owned by the Free Software Foundation. Adapted to Nettle by Simon Josefsson and heavily modified by Niels Möller. Assembly for x86\_64 by Niels Möller
- Copyright (C) owned by the Free Software Foundation. Also hacked by Simon Josefsson and Niels Möller
- Copyright © the Free Software Foundation and various

## NSPR:4.25

**License: Mozilla Public License 2.0**

### Copyrights:

- Copyright (C) 1987-1988 by the Student Information Processing Board of the Massachusetts Institute of Technology
- Copyright (C) 2005 Sun Microsystems, Inc
- Copyright (C) 1983,1990,1993 The Regents of the University of California
- Copyright (C) 1987-1988 Student Information Processing Board of the Massachusetts Institute of Technology
- Copyright (C) 1991,2000-2001 by Lucent Technologies. Permission to use, copy, modify, and distribute this software for any purpose without fee is hereby granted, provided that this entire n
- Copyright (C) 1993 by Digital Equipment Corporation. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the abo
- Copyright (C) 1996-1999 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the
- Copyright (C) 2004 by Internet Systems Consortium, Inc. (
- Copyright (C) 1998-2000 Netscape Communications Corporation
- Copyright (C) FILES =
- copyright; The Copyright (C) for this file char comment; free form field for misc usage char specialString; the special variant for this build } P

## oFono:1.32

**License: FSF Unlimited License AND GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 2011 Joel Armstrong
- Copyright (C) 2018 Purism SPC
- Copyright (C) 1989,1991,1994-1996,1999-2002,2004-2005 Free Software Foundation, Inc
- Copyright (C) 2000 Unicode, Inc
- Copyright (C) 2004-2011 Marcel Holtmann
- Copyright (C) 2008-2011 Nokia Corporation and/or its subsidiary(-ies)
- Copyright (C) 2008-2017 Intel Corporation
- Copyright (C) 2009-2010 Nokia Corporation
- Copyright (C) 2009 Collabora Ltd
- Copyright (C) 2009-2011 ProFUSION embedded systems
- Copyright (C) 2009 Trolltech ASA
- Copyright (C) 2010 Gustavo F. Padovan
- Copyright (C) 2010-2011 ST-Ericsson AB
- Copyright (C) 2011-2012 BMW Car IT GmbH
- Copyright (C) 2012-2016 Canonical Ltd
- Copyright (C) 2012-2013 Canonical, Ltd
- Copyright (C) 2013 Instituto Nokia de Tecnologia - INdT
- Copyright (C) 2013,2017 Jolla Ltd
- Copyright (C) 2013 Jolla Ltd Contact: Jussi Kangas

- Copyright (C) 2014 Jolla Ltd Contact: Miia Leinonen
- Copyright (C) 2014 Philip Paeps
- Copyright (C) 2015 Ratchanan Srirattanamet
- Copyright (C) 2016 Endocode AG
- Copyright (C) 2016 Linus Walleij
- Copyright (C) 2017 by sysmocom s.f.m.c. GmbH
- Copyright (C) 2017-2018 Jonas Bonn
- Copyright (C) 2017 Kerlink SA
- Copyright (C) 2017 Piotr Haber
- Copyright (C) 2017 Vincent Cesson
- Copyright (C) 2018 Data Respons ASA
- Copyright (C) 2018 Gemalto M2M
- Copyright (C) 2018-2019 Norrbonn AB
- Copyright (C) 2020 Pavel Machek
- Copyright (C) 2020 Sergey Matyukevich
- Copyright (C) ST-Ericsson AB 2010
- Copyright (C) ST-Ericsson SA 2010

## OpenSC:0.20.0

**License: GNU Lesser General Public License v3.0 or later**

### Copyrights:

- Copyright (C) 1997,2000-2002 Benjamin Sittler
- Copyright (C) 2003 Chaskiel Grundman
- Copyright (C) 2002,2006-2007 g10 Code GmbH
- Copyright (C) 2002-2003,2006,2008 Andreas Jellinghaus
- Copyright (C) 1991,1999 Free Software Foundation, Inc
- Copyright (C) 999999 Carlos Prados
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 1998,2010 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 1999-2003 David Corcoran
- Copyright (C) 2001-2002 Juha Yrj
- Copyright (C) 2001-2003 Olaf Kirch
- Copyright (C) 2001-2002 Timo Ter
- Copyright (C) 2002-2010 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following co
- Copyright (C) 2002 Antti Tapaninen Originally based on source by Timo Sirainen
- Copyright (C) 2002 Danny De Cock This source file was inspired by pkcs15-cert.c
- Copyright (C) 2002 Juha Yrjola
- Copyright (C) 2003,2005 Zetes
- Copyright (C) 2003-2007 Nils Larsch
- Copyright (C) 2003,2005 Antti Tapaninen
- Copyright (C) 2003 J
- Copyright (C) 2003 Marie Fischer
- Copyright (C) 2003 Zetes Belgium
- Copyright (C) 2004 Antonino Iacono
- Copyright (C) 2004 Bud P. Bruegger
- Copyright (C) 2004,2009-2010,2019 Martin Paljak
- Copyright (C) 2004 Nils
- Copyright (C) 2004 Priit Randla
- Copyright (C) 2005-2018 Douglas E. Engert
- Copyright (C) 2005-2010 Douglas E. Engert 2004, Nils Larsch
- Copyright (C) 2005 Andrea Frigido
- Copyright (C) 2005 Franz Brandl based on work from
- Copyright (C) 2005,2011 Peter Koch
- Copyright (C) 2005 Sirio Capizzi
- Copyright (C) 2005 ST Incard srl, Giuseppe Amato

- Copyright (C) 2006 Identity Alliance, Thomas Harning
- Copyright (C) 2007-2010 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the ab
- Copyright (C) 2007-2008 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2007 Athena Smartcard Solutions Inc
- Copyright (C) 2007 EMC, Russell Larner
- Copyright (C) 2007 Eugene Hermann
- Copyright (C) 2007 Jean-Pierre Szikora
- Copyright (C) 2007 Pavel Mironchik
- Copyright (C) 2007 TUBITAK / UEKAE
- Copyright (C) 2008-2019 Aventura Ltd
- Copyright (C) 2008-2010 Emanuele Pucciarelli
- Copyright (C) 2008 Alexandre Duret-Lutz
- Copyright (C) 2008 Emanuele Pucciarelli Many snippets have been taken out from other PKCS15 emulation layer
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2008 Weitaio Sun
- Copyright (C) 2009-2010 francois.leblanc@cev-sa.com
- Copyright (C) 2009-2019 Frank Morgner
- Copyright (C) 2009 Aleksey Samsonov
- Copyright (C) 2009 Joao Poupino
- Copyright (C) 2009-2010,2013,2016 Viktor Tarasov
- Copyright (C) 2010-2019 Frank Morgner This file is part of OpenSC
- Copyright (C) 2010 Juan Antonio Martinez This work is derived from many sources at OpenSC Project site, (see references) and the information made
- Copyright (C) 2010 Juan Antonio Martinez This work is derived from many sources at OpenSC Project site, (see references), and the information made
- Copyright (C) 2011-2015 MaskTech GmbH Fischerstrasse 19, 87435 Kempten, Germany
- Copyright (C) 2011 Andrey Uvarov (X-Infotech)
- Copyright (C) 2011 Andre Zepezauer
- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2011 Juan Antonio Martinez
- Copyright (C) 2011 Juan Antonio Martinez Based on file rutoken-tool.c from Pavel Mironchik and Eugene Hermann
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2011 OpenSC Project developers
- Copyright (C) 2011 Viktor TARASOV
- Copyright (C) 2011 Xiaoshuo Wu
- Copyright (C) 2012 18 Peter Marschall
- Copyright (C) 2012 Andreas Schwier, CardContact, Minden, Germany
- Copyright (C) 2012 Andreas Schwier, CardContact, Minden, Germany, and others
- Copyright (C) 2012 Nguyen Hong Quan
- Copyright (C) 2012 Peter Marschall
- Copyright (C) 2012 www.CardContact.de, Andreas Schwier, Minden, Germany
- Copyright (C) 2014 Philip Wendland
- Copyright (C) 2015 Mathias Brossard
- Copyright (C) 2015 vincent.letoux@mysmartlogon.com
- Copyright (C) 2015 Vincent Le Toux (My Smart Logon)
- Copyright (C) 2015 Vincent Le Toux
- Copyright (C) 2016-2017 Nuno Goncalves
- Copyright (C) 2016-2017 Red Hat, Inc
- Copyright (C) 2016-2019 Red Hat, Inc. Author: Jakub Jelen
- Copyright (C) 2016-2018 Red Hat, Inc. CAC driver author: Robert Relyea Further work: Jakub Jelen
- Copyright (C) 2016 HAMANO Tsukasa
- Copyright (C) 2016 Martin Strh
- Copyright (C) 2016 Red Hat, Inc. Authors: Robert Relyea Jakub Jelen
- Copyright (C) 2016 Red Hat, Inc. CAC driver author: Robert Relyea
- Copyright (C) 2016 Red Hat, Inc. Coolkey driver author: Robert Relyea
- Copyright (C) 2017 CardContact Systems GmbH, Minden, Germany
- Copyright (C) 1997, 2000-2002, Benjamin Sittler
- Copyright (C) 1998, 1999 2000, Carlos Prados



- Copyright (C) 1998, Todd C. Miller
- Copyright (C) 2001-2002, Juha Yrj
- Copyright (C) 2001-2002, Timo Ter
- Copyright (C) 2001-2003, Olaf Kirch
- Copyright (C) 2001-2013 OpenSC developers
- Copyright (C) 2001, Juha Yrj
- Copyright (C) 2002, 2003, Antti Tapaninen
- Copyright (C) 2002, Danny De Cock
- Copyright (C) 2002, Juha Yrj
- Copyright (C) 2002, Juha Yrjola
- Copyright (C) 2002, Olaf Kirch
- Copyright (C) 2002, Timo Ter
- Copyright (C) 2003, 2005 Zetes
- Copyright (C) 2003, Chaskiel Grundman
- Copyright (C) 2003, J
- Copyright (C) 2003, Mathias Brossard
- Copyright (C) 2003, Olaf Kirch
- Copyright (C) 2003, Zetes Belgium
- Copyright (C) 2004, 2010, Martin Paljak
- Copyright (C) 2004, Ludovic Rousseau
- Copyright (C) 2004, Martin Paljak
- Copyright (C) 2004, Nils Larsch
- Copyright (C) 2005-2010
- Copyright (C) 2005, 2011, Peter Koch
- Copyright (C) 2005, Antti Tapaninen
- Copyright (C) 2005, Douglas E. Engert
- Copyright (C) 2005, Franz Brandl based on work from
- Copyright (C) 2005, Nils Larsch
- Copyright (C) 2006, Andreas Jellinghaus
- Copyright (C) 2006, Identity Alliance, Thomas Harning
- Copyright (C) 2007-2010, Mij
- Copyright (C) 2007, Athena Smartcard Solutions Inc
- Copyright (C) 2007, Eugene Hermann
- Copyright (C) 2007, TUBITAK / UEKAE
- Copyright (C) 2008-2009, Aventura Ltd
- Copyright (C) 2008, 2011 Weitao Sun
- Copyright (C) 2008, Emanuele Pucciarelli
- Copyright (C) 2008, Weitao Sun
- Copyright (C) 2009-2010, francois.leblanc@cev-sa.com
- Copyright (C) 2009, Aleksey Samsonov
- Copyright (C) 2010-2011, Juan Antonio Martinez
- Copyright (C) 2010, Viktor Tarasov
- Copyright (C) 2011, Andre Zepezauer
- Copyright (C) 2011, OpenSC Project developers
- Copyright (C) 2012, Andreas Schwier, CardContact, Minden, Germany
- Copyright (C) 2012, Andreas Schwier, CardContact, Minden, Germany, and others
- Copyright (C) 2012, Frank Morgner
- Copyright (C) 2012, Nguyen Hong Quan
- Copyright (C) 2012, Peter Marschall
- Copyright (C) 2013, Viktor Tarasov
- Copyright (C) 2002
- Copyright (C) 2003
- Copyright (C) claims on it
- Copyright (C) information
- Copyright (C) is their authors
- Copyright (C) \${OPENSVC\_VS\_FF\_LEGAL\_Copyright (C) Company: \${OPENSVC\_VS\_FF\_COMPANY\_NAME} Company URL: \${OPENSVC\_VS\_FF\_COMPANY\_URL} Comments: \${OPENSVC\_VS\_
- Copyright (C) Peter Koch
- Copyright (C) value AC\_DEFINE\_UNQUOTED( OPENSVC\_VS\_FF\_COMPANY\_NAME ,

## OpenSSL:1.1.1q

**License: SSLeay License AND OpenSSL License**

### Copyrights:

- Copyright (C) 1995-2021 The OpenSSL Project Authors
- Copyright (C) 2004-2014 Akamai Technologies
- Copyright (C) 2005 Nokia
- Copyright (C) 2006 NTT (Nippon Telegraph and Telephone Corporation)
- Copyright (C) 2011 Google Inc
- Copyright (C) 2012 Samuel Neves More information about the BLAKE2 hash function and its implementations can be found at <https://blake2.net>
- Copyright (C) 2013 Mark Jason Dominus
- Copyright (C) 2013 M. J. Dominus
- Copyright (C) 2014-2016 Cryptography Research, Inc
- Copyright (C) 2016 VMS Software, Inc
- Copyright (C) 2017 BaishanCloud
- Copyright (C) 2017 Ribose Inc
- Copyright (C) 1989,1991 Free Software Foundation, Inc
- Copyright (C) 1995-1998 Eric A. Young, Tim J. Hudson
- Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com)
- Copyright (C) 1998-2020 The OpenSSL Project
- Copyright (C) 2002,2017-2018 Oracle and/or its affiliates
- Copyright (C) 2004,2018 Richard Levitte
- Copyright (C) 2004 EdelKey Project
- Copyright (C) 2004 Kungliga Tekniska H (Royal Institute of Technology, Stockholm, Sweden)
- Copyright (C) 2006 Network Resonance, Inc. Copyright (C) 2011, RTFM, Inc
- Copyright (C) 2007 KISA(Korea Information Security Agency)
- Copyright (C) 2008 Andy Polyakov
- Copyright (C) 2012-2014 Daniel J. Bernstein
- Copyright (C) 2012-2016 Jean-Philippe Aumasson
- Copyright (C) 2012,2014 Intel Corporation
- Copyright (C) 2013-2014 Timo Ter
- Copyright (C) 2015 CloudFlare, Inc
- Copyright (C) 2016 Viktor Dukhovni
- Copyright (C) 2017 National Security Research Institute
- (C) C else define SHA\_LONG64 unsigned long long
- (C) C else typedef long long i64; typedef unsigned long long u64;
- (C) C else typedef unsigned long long u64;
- (C) C endif
- Copyright (C) 199VALUE
- Copyright (C) 19yy
- Copyright (C) 19yy name of author
- Copyright (C) of this Package, but belong to whoever generated them, and may be sold commercially, and may be aggregated with this Package. If such scripts or library files are aggregated with this Packa
- Copyright (C) or copyrights for the package
- Copyright (C) Patrick Powell 1995 This code is based on code written by Patrick Powell It may be used for any purpose as long as this notice remains intact on all source cod
- Copyright (C) remains Eric Young the code are not to be removed. If this
- Copyright (C) stringz

## optee:3.12.0

**License: BSD 2-clause "Simplified" License**

### Copyrights:

- Copyright (C) 1995-2017 Mark Adler
- Copyright (C) 1982-1983,1986,1988-1989,1991-1993,2011-2015 The Regents of the University of California
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2012 Samuel Neves . You may use this under the

- Copyright (C) 2013-2014 Andrew Turner
- Copyright (C) 2013-2014 Ian Lepore
- Copyright (C) 2013-2014 Rui Paulo
- Copyright (C) 2013 Eitan Adler
- Copyright (C) 2014-2020 Linaro Limited
- Copyright (C) 2017-2020 NXP
- Copyright (C) 2017-2019 NXP Brief CAAM Configuration
- Copyright (C) 2017-2019 NXP Brief CAAM Random Number Generator manager header
- Copyright (C) 2017-2019 NXP Brief CAAM Random Number Generator manager. Implementation of RNG functions
- Copyright (C) 2017-2019 NXP Brief Control Registers
- Copyright (C) 2017-2019 NXP Brief Random Number Generator Registers
- Copyright (C) 2017-2019 NXP Peng Fan
- Copyright (C) 2017-2019 NXP Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistributions
- Copyright (C) 2017-2020 NXP Brief CAAM Global Controller
- Copyright (C) 2017-2020 NXP Brief Version Registers
- Copyright (C) 2018-2019 NXP Brief CAAM Clock functions
- Copyright (C) 2018-2019 NXP Brief CAAM Clock functions header
- Copyright (C) 2018-2019 NXP Brief CAAM Configuration header
- Copyright (C) 2018-2020 NXP Brief CAAM Controller Hardware Abstraction Layer. Implementation of primitives to access HW
- Copyright (C) 2018-2019 NXP Brief CAAM driver common include file. Definition of the internal driver status codes
- Copyright (C) 2018-2019 NXP Brief CAAM driver common include file. Definition of the structure type to save and restore HW registers configuration
- Copyright (C) 2018-2019 NXP Brief CAAM driver internal status definition
- Copyright (C) 2018-2019 NXP Brief CAAM Hash manager header
- Copyright (C) 2018-2019 NXP Brief CAAM Job Rings Hardware Abstraction Layer header
- Copyright (C) 2018-2019 NXP Brief CAAM Job Rings Hardware Abstraction Layer. Implementation of primitives to access HW
- Copyright (C) 2018-2019 NXP Brief CAAM Job Rings manager. Implementation of functions to enqueue/dequeue CAAM Job Descriptor
- Copyright (C) 2018-2019 NXP Brief CAAM Job Rings module header
- Copyright (C) 2018-2019 NXP Brief CAAM Power state management
- Copyright (C) 2018-2019 NXP Brief CAAM Random Number Generator Hardware Abstraction Layer. Implementation of primitives to access HW
- Copyright (C) 2018-2019 NXP Brief Crypto Hash
- Copyright (C) 2018-2019 NXP Brief Delay management utilities header
- Copyright (C) 2018-2019 NXP Brief Job Ring Registers
- Copyright (C) 2018-2019 NXP Brief Scatter-Gather Table management utilities header
- Copyright (C) 2018-2019 NXP Brief Scatter-Gatter Table management utilities
- Copyright (C) 2018-2019 NXP Brief This driver
- Copyright (C) 2018-2020 NXP Implementation of Hashing functions
- Copyright (C) 2018-2019 NXP. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistribution
- Copyright (C) 2018-2020 NXP Brief Asymmetric Cipher
- Copyright (C) 2018-2020 NXP Brief CAAM Asymmetric Cipher manager header
- Copyright (C) 2018-2020 NXP Brief CAAM Cipher manager header
- Copyright (C) 2018-2020 NXP Brief CAAM Controller Hardware Abstraction Layer header
- Copyright (C) 2018-2020 NXP Brief CAAM Descriptor defines
- Copyright (C) 2018-2020 NXP Brief CAAM Descriptor
- Copyright (C) 2018-2020 NXP Brief CAAM Job Ring Status definition header
- Copyright (C) 2018-2020 NXP Brief Crypto Driver exported constants and
- Copyright (C) 2018-2020 NXP Brief Cryptographic library using the HW crypto driver. Mathematical operation using HW if available
- Copyright (C) 2018-2020 NXP Brief Cryptographic library using the NXP CAAM driver. Mathematical Modulus operation implementation
- Copyright (C) 2018-2020 NXP Brief Define the CCB Registers to use in the CAAM descriptor
- Copyright (C) 2018-2020 NXP Brief Definition of the cryptographic algorithm's OID in the ASN1 String format. Definition of the ASN1 DER tags
- Copyright (C) 2018-2020 NXP Brief Definition of the Hash's OID
- Copyright (C) 2018-2020 NXP Brief Hash
- Copyright (C) 2018-2020 NXP Brief Memory management utilities. Primitive to allocate, free memory
- Copyright (C) 2018-2020 NXP CAAM Cipher Local header
- Copyright (C) 2018-2020 NXP CAAM Mathematical Operation manager. Implementation of Mathematical operation using CAAM's MATH function
- Copyright (C) 2018-2020 NXP CAAM Prime Numbering. Implementation of Prime Number functions
- Copyright (C) 2018-2020 NXP CAAM RSA manager. Implementation of RSA functions
- Copyright (C) 2018-2020 NXP Cipher

- Copyright (C) 2018-2020 NXP Crypto Cipher
- Copyright (C) 2018-2020 NXP Crypto ECC
- Copyright (C) 2018-2020 NXP Crypto MAC
- Copyright (C) 2018-2020 NXP Crypto RSA
- Copyright (C) 2018-2020 NXP Definition of the functions shared locally
- Copyright (C) 2018-2020 NXP Implementation of Cipher functions
- Copyright (C) 2018-2020 NXP Implementation of Cipher XTS functions
- Copyright (C) 2018-2020 NXP Implementation of CMAC functions
- Copyright (C) 2018-2020 NXP RSA Mask Generation function implementation
- Copyright (C) 2018-2020 NXP RSA Signature Software common implementation. Functions preparing and/or verifying the signature encoded string
- Copyright (C) 2018 NXP Brief Delay management utilities. Primitive to delay a delay
- Copyright (C) 2019-2020 NXP Brief CAAM driver trace include file. Definition of the internal driver trace macros
- Copyright (C) 2019-2020 NXP CAAM hash/HMAC local header
- Copyright (C) 2019-2020 NXP MAC
- Copyright (C) 2019 Broadcom
- Copyright (C) 2019 Broadcom. include include include include include include include include
- Copyright (C) 2019 NXP Brief Descriptor construction functions
- Copyright (C) 2019 NXP Brief Specific Macro used to read/write value with a specific format (BE/LE, 32/64 bits) to be updated for future platform support
- Copyright (C) 2019 NXP Brief Status code management utilities header
- Copyright (C) 2019 NXP Brief Status management utilities
- Copyright (C) 2019 NXP Bryan O'Donoghue
- Copyright (C) 2019 NXP Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redistributions of s
- Copyright (C) 2019 Pengutronix
- Copyright (C) 2019 The Fuchsia Authors
- Copyright (C) 2020 Foundries Ltd
- Copyright (C) 2020 Foundries Ltd include include include include
- Copyright (C) 2020 Pengutronix, Rouven Czerwinski
- Copyright (C) 2020 Pengutronix, Rouven Czerwinski include include include
- Copyright (C) 2019,2020 Huawei Technologies Co., Ltd
- Copyright (C) 1990 Regents of the University of California
- Copyright (C) 1990-1991 Carnegie Mellon University
- Copyright (C) 1994-2009 Red Hat, Inc
- Copyright (C) 1995-2017 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2016 Jean-loup Gailly, Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2017 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1996-1998 John D. Polstra
- Copyright (C) 1996-2016 Free Software Foundation, Inc
- Copyright (C) 1996 Scott K. Stevens Mach Operating System
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 1999-2001,2003 Internet Software Consortium. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided t
- Copyright (C) 2000-2001,2008,2011 David E. O
- Copyright (C) 2000-2001 Ben Harris
- Copyright (C) 2001-2007 Tom St Denis
- Copyright (C) 2004-2007,2011-2012 Internet Systems Consortium, Inc. (
- Copyright (C) 2006-2020 ARM Limited
- Copyright (C) 2006-2019 Arm Limited (or its affiliates)
- Copyright (C) 2006 David Gibson, IBM Corporation
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include
- Copyright (C) 2006,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2008,2010 Eric Blake Permission to use, copy, modify, and distribute this software is freely granted, provided that this notice is preserved
- Copyright (C) 2008-2010 Travis Geiselbrecht
- Copyright (C) 2011-2013 ARM Ltd
- Copyright (C) 2012 The Android Open Source Project
- Copyright (C) 2013-2017 ARM Limited and Contributors
- Copyright (C) 2013,2015 Atmel Corporation
- Copyright (C) 2013-2017 Linaro Ltd

- Copyright (C) 2013 Linaro Ltd - AES cipher for ARMv8 with Crypto Extensions - Chaining mode wrappers for AES
- Copyright (C) 2014-2016 STMicroelectronics International N.V
- Copyright (C) 2014-2017 Linaro Ltd. Accelerated GHASH implementation with ARMv8 PMULL instructions
- Copyright (C) 2014 Allwinner Technology Co., Ltd
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014 Linaro Limited include include include include include include include include types\_ex
- Copyright (C) 2014-2016,2019 Linaro Limited include include include include include include include
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include include platform\_config.h
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include include
- Copyright (C) 2014 STMicroelectronics International N.V. include
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include include include tee\_
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include include inc
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include mm/core\_me
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include mm/core\_memprot
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include
- Copyright (C) 2014 STMicroelectronics International N.V. include include
- Copyright (C) 2014 STMicroelectronics International N.V. include include include include include include ty
- Copyright (C) 2015-2019 Arm Limited and Contributors
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc
- Copyright (C) 2015 Linaro Limited include include include include include include include i
- Copyright (C) 2015,2018 Linaro Limited include
- Copyright (C) 2015 Linaro Ltd aes-ce-core.S - AES in CBC/CTR/XTS mode using ARMv8 Crypto Extensions
- Copyright (C) 2015,2017 Texas Instruments
- Copyright (C) 2015 The FreeBSD Foundation
- Copyright (C) 2016-2020 STMicroelectronics -
- Copyright (C) 2016-2018 Texas Instruments Incorporated - Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2016-2020 STMicroelectronics
- Copyright (C) 2016 Free Electrons
- Copyright (C) 2016 Freescale Semiconductor, Inc. Peng Fan
- Copyright (C) 2016 GlobalLogic
- Copyright (C) 2016 Hisilicon Ltd and Contributors
- Copyright (C) 2016 Linaro Limited import struct import argparse
- Copyright (C) 2016 Linaro Limited include include include include include include i
- Copyright (C) 2016 Linaro Ltd and Contributors
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2016 Sequitur Labs Inc
- Copyright (C) 2016 Spreadtrum Communications Inc
- Copyright (C) 2016 Wind River System
- Copyright (C) 2016 Wind River Systems
- Copyright (C) 2016 Xilinx Inc
- Copyright (C) 2017-2019 STMicroelectronics STM32 GPIO driver is used as pin controller for stm32mp SoCs. The driver API is defined in header file stm32\_gpio.h
- Copyright (C) 2017-2019 STMicroelectronics STM32 GPIO driver relies on platform util functions to get base address and clock ID of the GPIO banks. The driver API allows to retrieve pin muxi
- Copyright (C) 2017-2019 STMicroelectronics The driver API is defined in header file stm32\_i2c.h
- Copyright (C) 2017-2020 Linaro Limited include include include include include include include
- Copyright (C) 2017-2020 Linaro Limited NIST SP800-38D compliant GCM implementation
- Copyright (C) 2017-2020 Arm Limited
- Copyright (C) 2017-2018,2020 EPAM Systems
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd
- Copyright (C) 2017 Intel Corporation
- Copyright (C) 2017 Linaro Limited include include include include include include include mm/core\_m
- Copyright (C) 2017 Linaro Limited include include include include include include includ
- Copyright (C) 2017 Linaro Limited include include include include
- Copyright (C) 2017 Marvell International Ltd
- Copyright (C) 2017 Schneider Electric
- Copyright (C) 2017 Socionext Inc
- Copyright (C) 2017 Timesys Corporation
- Copyright (C) 2018 Amit Singh Tomar

- Copyright (C) 2018 Amit Singh Tomar amittomer25@gmail.com
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 EPAM Systems include include include
- Copyright (C) 2018 Linaro limited include include include include include include include
- Copyright (C) 2018-2020 Linaro Limited include include include
- Copyright (C) 2019-2020 Linaro Limited include include include include include include include include ker
- Copyright (C) 2019-2020 Renesas Electronics Corporation
- Copyright (C) 2019 Bryan O
- Copyright (C) 2019 HiSilicon Technologies Co., Ltd
- Copyright (C) 2019 KAIST include
- Copyright (C) 2019 Linaro limited
- Copyright (C) 2019 Linaro Limited include include include include include include include include uti
- Copyright (C) 2019 Linaro Limited include include
- Copyright (C) 2019 STMicroelectronics include include include include include include include include drivers/stm32m
- Copyright (C) 2019 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2020 Arm Limited. include include include include include include include include kernel/user\_ta
- Copyright (C) 2020 Arm Limited. include include include include include include include include include stri
- Copyright (C) 2020 Arm Limited. include include include include include include include include include stdio
- Copyright (C) 2020 Arm Limited include include include include include include include include mm/core\_mempro
- Copyright (C) 2020 Arm Limited include include include
- Copyright (C) 2020 Carlo Caione
- Copyright (C) 2020 Foundries.io Jorge Ramirez-Ortiz
- Copyright (C) 2020 Foundries Limited
- Copyright (C) 2020 Huawei Technologies Co. Ltd
- Copyright (C) 2020 Linaro Limited include include include include include include include include ut
- Copyright (C) 2020 Pengutronix Rouven Czerwinski
- Copyright (C) Cryptico A/S
- Copyright (C) Foundries Ltd. 2020 -
- Copyright (C) Microsoft Corporation
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) string in the executable of your product

## **optee\_client:3.12.0**

**License: BSD 2-clause "Simplified" License**

### **Copyrights:**

- Copyright (C) 2005,2007 Olivier Gay
- Copyright (C) 2014-2020 Linaro Limited
- Copyright (C) 2014 STMicroelectronics International N.V
- Copyright (C) 20187-2020, Linaro Limited

## **p11-kit:0.23.22**

**License: BSD 3-clause "New" or "Revised" License**

### **Copyrights:**

- Copyright (C) 1997-2017 Simon Tatham
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006-2007 g10 Code GmbH
- Copyright (C) 2006 Andreas Jellinghaus
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2016 Google Inc
- Copyright (C) 2017 Red Hat, Inc
- Copyright (C) 2020 Amazon.com, Inc. or its affiliates. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions a
- Copyright (C) 1987,1993 The Regents of the University of California
- Copyright (C) 1990 1993

- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2003,2005-2006,2008-2014,2016,2019 Free Software
- Copyright (C) 1995-2019 Free Software Foundation, Inc
- Copyright (C) 1995 by International Business Machines, Inc. International Business Machines, Inc. (hereinafter called IBM) grants permission under its copyrights to use, copy, modify, and dis
- Copyright (C) 1996,1998 by Internet Software Consortium. Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that th
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2019 Free Software Foundation, Inc. dnl
- Copyright (C) 2000-2001,2003 Internet Software Consortium. Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided
- Copyright (C) 2000-2002,2007-2014,2016-2019 Free Software Foundation, dnl Inc. dnl
- Copyright (C) 2002-2004 Tim J. Robbins
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2005,2007,2011 Internet Systems Consortium, Inc. (
- Copyright (C) 2004-2005,2007-2008,2012 Stefan Walter
- Copyright (C) 2009 Michael Leupold
- Copyright (C) 2011 Collabora Ltd
- Copyright (C) 2011 Collabora Ltd. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2011 Collabora Ltd Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2011 Collabora Ltd. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met);
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012-2019 Red Hat Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2012,2015-2016 Red Hat Inc Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2012 Redhat Inc
- Copyright (C) 2012-2014,2016-2017,2020 Red Hat Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: R
- Copyright (C) 2012-2013,2016 Red Hat, Inc Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: R
- Copyright (C) 2012-2013,2016,2018 Red Hat Inc Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2012-2013 Stefan Walter Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2012 Stef Walter Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2013,2016 Red Hat, Inc Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013 Nikos Mavrogiannopoulos Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2013,2016 Red Hat Inc
- Copyright (C) 2013 Redhat Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: R
- Copyright (C) 2017 Nikos Mavrogiannopoulos Author: Nikos Mavrogiannopoulos
- Copyright (C) 2017-2020 Red Hat, Inc. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2001 Mike Barcroft
- Copyright (C) is claimed. This code is in the
- Copyright (C) Robert de Bath, Joris van Rantwijk, Delian

**parent:0.238**

**License: GNU General Public License v1.0 or later OR Artistic License 1.0 (Perl**

**Copyrights:**

- Copyright (C) 2007-2017 Max Maischein C

## PCRE:8.44

**License: BSD 3-clause "New" or "Revised" License**

### Copyrights:

- Copyright (C) 2003 and onwards Google Inc. Author: Sanjay Ghemawat
- Copyright (C) 2013 Tiera Corporation(jiawang@tiera.com)
- Copyright (C) 1997-2004 University of Cambridge AngelsHolocaust 4-11-04 updated to use version v5.0 (INFO: this is regex-directed, NFA) AH: 9-11-04 - pcre\_free: removed var, pcre already g
- Copyright (C) 1997-2020 University of Cambridge
- Copyright (C) 2001 Alexander Tokarev
- Copyright (C) 2005,2008,2010-2011 Free Software Foundation, Inc. dnl
- Copyright (C) 2005-2012 Google Inc
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2009-2020 Zoltan Herczeg
- Copyright (C) 2010 2012
- Copyright (C) 2010 2013
- Copyright (C) 2011 Daniel Richard G
- (C) Auxiliary files:
- Copyright (C) University of Cambridge 2008
- Copyright (C) Zoltan Herczeg (hzmester@freemail.hu)

## pcsc-lite:pcsc-1.8.26

**License: BSD 3-clause "New" or "Revised" License**

### Copyrights:

- Copyright (C) 1998 Todd C. Miller Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided tha
- Copyright (C) 1999-2002 by David Corcoran .
- Copyright (C) 1999-2005 David Corcoran
- Copyright (C) 1999-2018 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following co
- Copyright (C) 2001-2014,2016,2018 Ludovic Rousseau
- Copyright (C) 2001-2018 by Ludovic Rousseau .
- Copyright (C) 2002-2004 Stephen M. Webb
- Copyright (C) 2002-2010 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following con
- Copyright (C) 2002-2011 Ludovic Rousseau The USB code was based partly on Johannes Erdfelt libusb code found at libusb.sourceforge.net
- Copyright (C) 2003-2004 by Damien Sauveron .
- Copyright (C) 2003-2004 Damien Sauveron
- Copyright (C) 2003-2004 Damien Sauveron Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following con
- Copyright (C) 2003 2011
- Copyright (C) 2003 Antti Tapaninen Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2003 Toni Andjelkovic
- Copyright (C) 2004,2008 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditi
- Copyright (C) 2005 Martin Paljak
- Copyright (C) 2006-2009 Ludovic Rousseau This file is dual licenced:
- Copyright (C) 2007-2011 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2007-2008 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2007 Free Software Foundation, Inc
- Copyright (C) 2007 Jacob Berkman
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2009 Jean-Luc Giraud Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2009 Ludovic Rousseau include include



- Copyright (C) 2010 Jan Roachat
- Copyright (C) 2010 Jean-Luc Giraud (jlgiraud@mac.com)
- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2013 Red Hat
- Copyright (C) 2014 Stefani Seibold Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar

## pcscd:1.8.26

**License: BSD 3-clause "New" or "Revised" License**

### Copyrights:

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1994-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1999-2002 by David Corcoran .
- Copyright (C) 1999-2005 David Corcoran
- Copyright (C) 1999-2018 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following co
- Copyright (C) 2001-2014 Ludovic Rousseau
- Copyright (C) 2001-2018 by Ludovic Rousseau .
- Copyright (C) 2002-2004 Stephen M. Webb
- Copyright (C) 2002-2010 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following con
- Copyright (C) 2002-2011 Ludovic Rousseau The USB code was based partly on Johannes Erdfelt libusb code found at libusb.sourceforge.net
- Copyright (C) 2003-2004 by Damien Sauveron .
- Copyright (C) 2003-2004 Damien Sauveron
- Copyright (C) 2003-2004 Damien Sauveron Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following con
- Copyright (C) 2003 2011
- Copyright (C) 2003 Antti Tapaninen Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
- Copyright (C) 2003 Toni Andjelkovic
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004,2008 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditi
- Copyright (C) 2005 Martin Paljak
- Copyright (C) 2005 Martin Paljak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are
- Copyright (C) 2006-2009 Ludovic Rousseau This file is dual licenced:
- Copyright (C) 2006-2011 Ludovic Rousseau Redistribution and use in source and binary forms, with or without modification, are permitted provided that the follow
- Copyright (C) 2007-2011 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that t
- Copyright (C) 2007-2008 Mij Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above cop
- Copyright (C) 2007 Jacob Berkman
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2009 Jean-Luc Giraud Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following condition
- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2013 Red Hat
- Copyright (C) 2014 Stefani Seibold Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions ar
- Copyright (C) 2010 Lennart Poettering
- Copyright (C) 1998 Todd C. Miller
- Copyright (C) 2007-2008 Mij

- Copyright (C) 2002-2011, Ludovic Rousseau
- Copyright (C) author with explicit written consent. . THIS SOFTWARE IS PROVIDED BY THE AUTHOR ``AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF

## **perl-Config-Perl-V:0.32**

**License: Artistic License 1.0 OR GNU General Public License v1.0 or later**

### **Copyrights:**

- Copyright (C) 2009-2018 H.Merijn Brand

## **platform-external-zstd:platform-tools-30.0.5**

**License: Unknown License**

### **Copyrights:**

## **PolicyKit:0.116**

**License: GNU Library General Public License v2 or later**

### **Copyrights:**

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2009 Johan Dahlin dnl dnl
- Copyright (C) 2011 Google Inc
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1991,1994-2018 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2003,2005-2006,2008-2014,2016 Free Software
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2001-2004,2008-2012 Red Hat, Inc
- Copyright (C) 2003 James Henstridge
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2006-2008 Diego Petten
- Copyright (C) 2006-2008 xine project
- Copyright (C) 2009-2010 Andrew Psaltis
- Copyright (C) 2010 Antoine Jacoutot
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2012 Lucas De Marchi
- Copyright (C) 2008-2011 Red Hat, Inc
- Copyright (C) 2011 Google Inc
- Copyright (C) year

## **pps-tools:1.0.2**

**License: GNU General Public License v2.0 or later**

### **Copyrights:**

- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 2005-2007 Rodolfo Giometti
- Copyright (C) 2009-2011 Alexander Gordeev
- Copyright (C) 2005-2007 Rodolfo Giometti
- Copyright (C) 2009-2011 Alexander Gordeev

## **Python programming language:3.8.13**

**License: Python Software Foundation License 2.0**

### **Copyrights:**

- Copyright (C) 2000 Guido van Rossum
- Copyright (C) 2005 Marc-Andre Lemburg (mal@lemburg.com)
- Copyright (C) 1991-1995 by Stichting Mathematisch Centrum, Amsterdam, The Netherlands. Copying is permitted under the terms associated with the main Python distribution, with the additional r
- Copyright (C) 1991-1995 by Stichting Mathematisch \ Centrum, Amsterdam, The Netherlands.
- Copyright (C) 1990-1995 Stichting Mathematisch Centrum
- Copyright (C) 1992-1994 David Gottner
- Copyright (C) 1994 by Lance Ellinghouse, Cathedral City, California Re
- Copyright (C) 1994 by Lance Ellinghouse Cathedral City, California Re
- Copyright (C) 1995-1996 by Fred L. Drake, Jr. and Virginia Polytechnic Institute and State University, Blacksburg, Virginia, USA
- Copyright (C) 1995-1996 by Virginia Polytechnic Institute University, Blacksburg, Virginia, USA, and Fred L. Drake, Jr., Reston, \
- Copyright (C) 1995-1997 Automatrix, Inc.
- Copyright (C) 1996-1997 by Oliver Andrich, Koblenz, Germany. Tidied for Python 1.6, and currently maintained by
- Copyright (C) 1996 by Sam Rushing
- Copyright (C) 1999 Bioreason, Inc.
- Copyright (C) 2000 by Timothy O
- Copyright (C) 2000 Mojam Media, Inc.
- Copyright (C) 2001-2019 by Vinay Sajip
- Copyright (C) 2001 Autonomous Zones Industries, Inc., all rights..
- Copyright (C) 2004-2005 Elemental Security, Inc
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2006-2021 by the Pygments team
- Copyright (C) 2006-2007 Georg Brandl
- Copyright (C) 2006-2007 Google, Inc
- Copyright (C) 2007-2009 Google Inc
- Copyright (C) 2001-2013 Python Software Foundation
- Copyright (C) 2008 Armin Ronacher
- Copyright (C) 2009 Brian Quinlan
- Copyright (C) 2009 Gabriel A. Genellina
- Copyright (C) 2012-2013 by Larry Hastings
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2012 Facebook
- Copyright (C) 2013-2014 Ray Holder
- Copyright (C) 2013 W3C
- Copyright (C) 2014 2019
- Copyright (C) 2015-2017 Nir Cohen
- Copyright (C) 2016-2018 Julien Danjou
- Copyright (C) 2016 Joshua Harlow
- Copyright (C) 2017 Elisey Zanko
- Copyright (C) 2022 Kenneth Reitz
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction
- Copyright (C) 1991-1995 Stichting Mathematisch Centrum, Amsterdam. \
- Copyright (C) 1991-1995 Stichting Mathematisch Centrum Amsterdam, The Netherlands
- Copyright (C) 1991,2000-2001 by Lucent Technologies. Permission to use, copy, modify, and distribute this software for any purpose without fee is hereby granted, provided that this entire n
- Copyright (C) 1993 by Sun Microsystems, Inc
- Copyright (C) 1994 Steen Lumholt
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-1998 and 1999 WIDE Project
- Copyright (C) 1995-1997 and 1998 WIDE Project
- Copyright (C) 1995-2000 Corporation for National Research Initiatives
- Copyright (C) 1995-2001 Corporation for National Research Initiatives. \
- Copyright (C) 1996-2003 Red Hat, Inc
- Copyright (C) 1996,1998,2001-2003 Red Hat, Inc. X86 Foreign Function Interface
- Copyright (C) 1996,1998 Red Hat, Inc. Predefined ffi\_types needed by libffi
- Copyright (C) 1996-2020 Free Software Foundation, Inc
- Copyright (C) 1997-2000 Thai Open Source Software Center Ltd
- Copyright (C) 1997-2009 by Secret Labs AB
- Copyright (C) 1997,2002-2003,2007-2008 Martin von Loewis

- Copyright (C) 1997-2002 Makoto Matsumoto and Takuji Nishimura
- Copyright (C) 1997,1999-2009 by Fredrik Lundh
- Copyright (C) 1998-2000 Thai Open Source Software Center Ltd and Clark Cooper
- Copyright (C) 1998 Geoffrey Keating
- Copyright (C) 1998,2001,2005 the Initial Developer
- Copyright (C) 1998 The Open Group
- Copyright (C) 1999-2001 Steve Purcell This module is free software, and you may redistribute it and/or modify
- Copyright (C) 1999-2000 Marc-Andre Lemburg; <mailto:mal@lemburg.com>
- Copyright (C) 1999-2006 Gregory P. Ward
- Copyright (C) 1999-2003 Steve Purcell
- Copyright (C) 1999-2009 by Fredrik Lundh. [info@pythonware.com](mailto:info@pythonware.com) <http://www.pythonware.com>
- Copyright (C) 1999 by Fredrik Lundh By obtaining, using, and/or copying this software and/or its associated documentation, you agree that you have read, understood, and will comply with th
- Copyright (C) 1999 by Fredrik Lundh. [fredrik@pythonware.com](mailto:fredrik@pythonware.com) <http://www.pythonware.com>
- Copyright (C) 1999 Toby Dickenson Permission to use this software in any way is granted without fee, provided that the Copyright (C) notice above appears in all copies. This software is provid
- Copyright (C) 2000-2006 Fred L. Drake, Jr
- Copyright (C) 2000-2010 eGenix.com Software GmbH; <mailto:info@egenix.com>
- Copyright (C) 2000 Bastian Kleineidam
- Copyright (C) 2000 BeOpen.com
- Copyright (C) 2000 BeOpen.com. \
- Copyright (C) 2000 Clark Cooper
- Copyright (C) 2000 Doug White, 2006 James Knight, 2007 Christian Heimes
- Copyright (C) 2000 John Hornkvist
- Copyright (C) 2000 Luke Kenneth Casson Leighton
- Copyright (C) 2001-2009 2010
- Copyright (C) 2001-2003 Greg Stein
- Copyright (C) 2001-2002 Python Software Foundation, and were written by Barry Warsaw.
- Copyright (C) 2001-2002 Python Software Foundation csv
- Copyright (C) 2001-2010 Python Software Foundation Author: Barry Warsaw Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2007 Python Software Foundation Author: Ben Gertzfield Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2006 Python Software Foundation Author: Keith Dart Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2006 Twisted Matrix Laboratories
- Copyright (C) 2001-2007 Python Software Foundation Author: Anthony Baxter Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2007 Python Software Foundation Author: Barry Warsaw, Thomas Wouters, Anthony Baxter Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2007 Python Software Foundation Author: Ben Gertzfield, Barry Warsaw Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2001-2010 Python Software Foundation Contact: [email-sig@python.org](mailto:email-sig@python.org) email
- Copyright (C) 2001-2020 Vinay Sajip
- Copyright (C) 2001-2019 Expat maintainers
- Copyright (C) 2001-2022 Python Software Foundation. \
- Copyright (C) 2001 Python Software Foundation Barry Warsaw , 2000
- Copyright (C) 2002-2004 Free Software Foundation
- Copyright (C) 2002-2004 Free Software Foundation, Inc. based on `ppc_closure.S`
- Copyright (C) 2002-2003 Python Software Foundation. Written by Greg Ward
- Copyright (C) 2002-2016 Karl Waclawek
- Copyright (C) 2002-2007 Python Software Foundation Contact: [email-sig@python.org](mailto:email-sig@python.org)
- Copyright (C) 2002 Bo Thorsen
- Copyright (C) 2002 Bo Thorsen x86-64 Foreign Function Interface
- Copyright (C) 2002 Jorge Acareda Peter O'Gorman
- Copyright (C) 2002 Lars Gustael
- Copyright (C) 2002 Peter O
- Copyright (C) 2002 Ranjit Mathew
- Copyright (C) 2002 Roger Sayle x86 Foreign Function Interface
- Copyright (C) 2003-2004 Federico Di Gregorio
- Copyright (C) 2003-2005 by Peter Astrand
- Copyright (C) 2003-2010 Python Software Foundation This module is free software, and you may redistribute it and/or modify
- Copyright (C) 2003-2013 Python Software Foundation `import copy import operator import pickle import struct import unittest import plistlib import os import datetime import codecs import binascii impor`
- Copyright (C) 2003-2021 Paul T. McGuire

- Copyright (C) 2004-2010 Gerhard H
- Copyright (C) 2004-2006 Python Software Foundation Authors: Baxter, Wouters and Warsaw Contact: email-sig@python.org
- Copyright (C) 2004-2010 Gerhard H This file is part of pysqlite
- Copyright (C) 2004 by Peter Astrand By obtaining, using, and/or copying this software and/or its associated documentation, you agree that you have read, understood
- Copyright (C) 2004 Outercurve Foundation
- Copyright (C) 2005-2006 ActiveState Software Inc. Namespace all expat exported symbols to avoid dynamic loading symbol collisions when embedding Python
- Copyright (C) 2005-2006 Martin von L
- Copyright (C) 2005-2010 Gregory P. Smith (greg@krypto.org)
- Copyright (C) 2005-2009 Steven Solie
- Copyright (C) 2005-2010 ActiveState Software Inc
- Copyright (C) 2005 Don Owens
- Copyright (C) 2005 Martin v. L
- Copyright (C) 2006-2008 Alexander Chemeris
- Copyright (C) 2006-2008 R Oudkerk
- Copyright (C) 2006-2010 Gregor Lingl email: glingl@aon.at
- Copyright (C) 2006 Free Software Foundation, Inc. derived from unix64.S
- Copyright (C) 2007-2012 Michael Foord E-mail: fuzzyman AT voidspace DOT org DOT uk <http://www.voidspace.org.uk/python/mock/>
- Copyright (C) 2008-2016 Stefan Krah
- Copyright (C) 2008-2016 The pip developers (see AUTHORS.txt file)
- Copyright (C) 2008 by Christian Heimes
- Copyright (C) 2008 Daniel Amelang
- Copyright (C) 2008 present The pip developers (see AUTHORS.txt file)
- Copyright (C) 2009-2010 Dustin J. Mitchell
- Copyright (C) 2009-2010 Zmanda Inc
- Copyright (C) 2010-2020 Benjamin Peterson
- Copyright (C) 2012-2016 Christian Heimes (christian@python.org)
- Copyright (C) 2012-2021 The Python Software Foundation
- Copyright (C) 2012,2017 by Kenneth Reitz
- Copyright (C) 2012,2020 Georgios Verigakis
- Copyright (C) 2013 Eddy Petri
- Copyright (C) 2013 Marek Majkowski
- Copyright (C) 2015-2016 Will Bond
- Copyright (C) 2016-2022 Sebastian Pipping
- Copyright (C) 2016 Cristian Rodr
- Copyright (C) 2016 Don Lewis
- Copyright (C) 2016 Ed Schouten
- Copyright (C) 2016 Eric Rahm
- Copyright (C) 2016 Gaurav
- Copyright (C) 2016 Gustavo Grieco
- Copyright (C) 2016 Pascal Cuoq
- Copyright (C) 2016 Thomas Beutlich
- Copyright (C) 2017-2018 Rhodri James
- Copyright (C) 2017 Alexander Bluhm
- Copyright (C) 2017 Benbuck Nason
- Copyright (C) 2017 Chanh Park
- Copyright (C) 2017 Hans Wennborg
- Copyright (C) 2017 Jos
- Copyright (C) 2017 Rolf Eike Beer
- Copyright (C) 2017 V
- Copyright (C) 2017 Viktor Szakats
- Copyright (C) 2018 Anton Maklakov
- Copyright (C) 2018 Marco Maggi
- Copyright (C) 2018 Mariusz Zaborski
- Copyright (C) 2018 Yury Gribov
- Copyright (C) 2019-2020 Ben Wagner
- Copyright (C) 2019 David Loffredo
- Copyright (C) 2019 Vadim Zeitlin

- Copyright (C) 2020 Boris Kolpackov
- Copyright (C) 2021 Dong-hee Na
- Copyright (C) 2022 Jeffrey Walton
- Copyright (C) 2022 Samanta Navarro
- Copyright (C) 2022 Thijs Schreijer
- Copyright (C) 2006-2021 by the Pygments team, see AUTHORS
- Copyright (C) 2007-2014 by Georg Brandl
- Copyright (C) 2008 by Armin Ronacher
- Copyright (C) 2012 by Simon Sapin
- Copyright (C) CNRI
- Copyright (C) Guido van Rossum, 2000
- Copyright (C) Marc-Andre Lemburg, 2005
- (C) evaluates to True. We now encounter a second if statement, (D), which in order to execute must satisfy the following condition:
- (C) if u1 = x break elif u1 = \_exp(-x): == (E) break return x beta First, we want (A) to b
- (C) If you bring a patent claim against any contributor over patents that you claim are infringed by the software, your patent license from such contributor to the software ends automatically
- (C) is False and we take the elif branch, (E). For it to be True, so that the break is executed, we need that:
- (C) isn objects reachable from the dying object (c1) isn't enough to stop
- copyright = '2001-
- Copyright (C) 2007-2008 by Georg Brandl
- Copyright (C) 2008-2014 by Georg Brandl
- Copyright (C) 2016
- Copyright (C) applies to Dialog, askinteger, askfloat and asktrng
- Copyright (C) as Python attribute, not global 2001-04-28 fl added \_\_copy\_\_ methods (work in progress) 2001-05-14 fl fixes for 1.5.2 compatibility 2001-07-01 fl added BIGCHARSET support (fro
- Copyright (C) button event.
- Copyright (C) Corporation for National Research Initiatives
- copyright -- Copyright (C) notice pertaining to this interpreter \ exec\_prefix -- prefix used to find the machine-specific Python library \ executable -- absolute path of the executable binary of the Py
- Copyright (C) Sindre Sorhus (sindresorhus.com)
- Copyright (C) YEAR ORGANIZATION FIRST AUTHOR , YEAR
- Copyright (C) Disney Enterprises, Inc
- Copyright (C) file=
- Copyright (C) Grant- Subject to the terms of this license, including the license conditions and limitations in section 3, each contributor grants you a non-exclusive, worldwide, royalty-free copyright lic
- Copyright (C) Jason R. Coombs
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. from . import win32
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. from .initialise import init, deinit, reinit, colorama\_text from .ansi import Fore, Back, Style, Cursor from .ansitowin32 import
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. import atexit import contextlib import sys
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. import re import sys import os
- Copyright (C) Jonathan Hartley 2013. BSD 3-Clause license, see LICENSE file. ''' This module generates ANSI character codes to printing colors to terminals. See:
- Copyright (C) message and disclaimer are retained in their original form
- Copyright (C) messages
- Copyright (C) messages on interactive startup \ -s : don't add user site directory to sys.path; also PYTHONNOUSERSITE \ -S : don't imply 'import site' on initialization \
- Copyright (C) of cfuhash: \----- Creation date: 2005-06-24 21:22:40 Authors: Don Change log:
- Copyright (C) others, see the AUTHORS file included with this distribution
- Copyright (C) SIGN 0x0098: 0x038f, GREEK CAPITAL LETTER OMEGA WITH TONOS 0x0099: 0x00b2, SUPERSCRIPT TWO 0x009a: 0x00b3, SUPERSCRIPT THREE 0x009b: 0x03ac, GREEK
- Copyright (C) SIGN 0x00a9: 0x00ae, REGISTERED SIGN 0x00aa: 0x00ac, NOT SIGN 0x00ab: 0x00bd, VULGAR FRACTION ONE HALF 0x00ac: 0x00bc, VULGAR FRACTION ONE QUARTER
- Copyright (C) SIGN 0x00aa: 0x00a6, FEMININE ORDINAL INDICATOR 0x00ab: 0x00ae, LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 0x00ac: 0x00aa, NOT SIGN 0x00ad: 0x00f0
- Copyright (C) SIGN 0x00aa: 0x00d1, FEMININE ORDINAL INDICATOR 0x00ab: 0x00ae, LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 0x00ac: 0x00aa, NOT SIGN 0x00ad: 0x00f0
- Copyright (C) SIGN 0x00ab: 0x00ae, LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 0x00ac: 0x0089, NOT SIGN 0x00ad: 0x00f0, SOFT HYPHEN 0x00b0: 0x00f8, DEGREE SIGN

- Copyright (C) SIGN 0x00ab: 0x00ae, LEFT-POINTING DOUBLE ANGLE QUOTATION MARK 0x00ac: 0x00aa, NOT SIGN 0x00ad: 0x00f0, SOFT HYPHEN 0x00ae: 0x00a9, REGISTERED SIG
- Copyright (C) SIGN 0x00b9: 0x2563, BOX DRAWINGS DOUBLE VERTICAL AND LEFT 0x00ba: 0x2551, BOX DRAWINGS DOUBLE VERTICAL 0x00bb: 0x2557, BOX DRAWINGS DOUBLE DOWN AND LEFT
- Copyright (C) SIGN '@' 0xB5 - COMMERCIAL AT '\xb6' 0xB6 - PILCROW SIGN '\xbc' 0xB7 - VULGAR FRACTION ONE QUARTER '\xbd' 0xB8 - VULGAR FRACTION ONE HA
- Copyright (C) SIGN self.assertEqual(str(c 'foo' ), 'Set-Cookie: foo=
- Copyright (C) SIGN self.assertEqual( str(c 'foo' ), 'Set-Cookie: foo=
- Copyright (C) SIGN '\u0156' 0xAA - LATIN CAPITAL LETTER R WITH CEDILLA '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0x
- Copyright (C) SIGN '\u015e' 0xAA - LATIN CAPITAL LETTER S WITH CEDILLA '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0x
- Copyright (C) SIGN '\u0218' 0xAA - LATIN CAPITAL LETTER S WITH COMMA BELOW '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\u0179' 0xAC - LATIN CAPITAL LETTER Z WI
- Copyright (C) SIGN '\u037a' 0xAA - GREEK YPOGEGRAMMENI '\xab' 0xAB - LEFT- POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0xAD - SOFT HYPHE
- Copyright (C) SIGN '\u038f' 0x0098 - GREEK CAPITAL LETTER OMEGA WITH TONOS '\xb2' 0x0099 - SUPERSCRIPT TWO '\xb3' 0x009a - SUPERSCRIPT THREE '\u03ac' 0x009b - G
- Copyright (C) SIGN '\u03a3' 0xAA - GREEK CAPITAL LETTER SIGMA '\u03aa' 0xAB - GREEK CAPITAL LETTER IOTA WITH DIALYTIKA '\xa7' 0xAC - SECTION SIGN '\u2260' 0xAD -
- Copyright (C) SIGN '\u0404' 0xAA - CYRILLIC CAPITAL LETTER UKRAINIAN IE '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0
- Copyright (C) SIGN '\u044e' 0xC0 - CYRILLIC SMALL LETTER YU '\u0430' 0xC1 - CYRILLIC SMALL LETTER A '\u0431' 0xC2 - CYRILLIC SMALL LETTER BE '\u0446' 0xC3 - CYRILLI
- Copyright (C) SIGN '\u0492' 0xAA - CYRILLIC CAPITAL LETTER GHE WITH STROKE '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad'
- Copyright (C) SIGN '\u06be' 0xAA - ARABIC LETTER HEH DOACHASHMEE '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0xAD -
- Copyright (C) SIGN '\u1e82' 0xAA - LATIN CAPITAL LETTER W WITH ACUTE '\u1e0b' 0xAB - LATIN SMALL LETTER D WITH DOT ABOVE '\u1ef2' 0xAC - LATIN CAPITAL LETTER Y WITH GRAVE
- Copyright (C) SIGN '\u2044' 0xDA - FRACTION SLASH '\u20ac' 0xDB - EURO SIGN '\u2039' 0xDC - SINGLE LEFT-POINTING ANGLE QUOTATION MARK '\u203a' 0xDD - SINGLE RIGHT-P
- Copyright (C) SIGN '\u2122' 0xAA - TRADE MARK SIGN '\u0119' 0xAB - LATIN SMALL LETTER E WITH OGONEK '\xa8' 0xAC - DIAERESIS '\u2260' 0xAD - NOT EQUAL TO '\u01
- Copyright (C) SIGN '\u2122' 0xAA - TRADE MARK SIGN '\u0402' 0xAB - CYRILLIC CAPITAL LETTER DJE '\u0452' 0xAC - CYRILLIC SMALL LETTER DJE '\u2260' 0xAD - NOT EQUAL T
- Copyright (C) SIGN '\u2122' 0xAA - TRADE MARK SIGN '\xb4' 0xAB - ACUTE ACCENT '\xa8' 0xAC - DIAERESIS '\u2260' 0xAD - NOT EQUAL TO '\u0102' 0xAE - LAT
- Copyright (C) SIGN '\u2122' 0xAA - TRADE MARK SIGN '\xb4' 0xAB - ACUTE ACCENT '\xa8' 0xAC - DIAERESIS '\u2260' 0xAD - NOT EQUAL TO '\xc6' 0xAE - LAT
- Copyright (C) SIGN '\u2563' 0x00b9 - BOX DRAWINGS DOUBLE VERTICAL AND LEFT '\u2551' 0x00ba - BOX DRAWINGS DOUBLE VERTICAL '\u2557' 0x00bb - BOX DRAWINGS DOUBLE DOWN AND LEFT
- Copyright (C) SIGN '\u2563' 0xB9 - BOX DRAWINGS DOUBLE VERTICAL AND LEFT '\u2551' 0xBA - BOX DRAWINGS DOUBLE VERTICAL '\u2557' 0xBB - BOX DRAWINGS DOUBLE DOWN AND LEFT \
- Copyright (C) sign, U 'crarr': 0x21b5, downwards arrow with corner leftwards = carriage return, U+21B5 NEW 'cup': 0x222a, union = cup, U+222A ISOtech 'curren': 0x00a4, currency
- Copyright (C) SIGN '\ufffe' 0xAA - UNDEFINED '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0xAD - SOFT HYPHEN '\xa
- Copyright (C) SIGN '\x1a' 0xFC - SUBSTITUTE '\x1a' 0xFD - SUBSTITUTE '\xbb' 0xFE - RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK '\x9f' 0xFF - CONTROL )
- Copyright (C) SIGN '\xa7' 0xB5 - SECTION SIGN '\xb6' 0xB6 - PILCROW SIGN '\xbc' 0xB7 - VULGAR FRACTION ONE QUARTER '\xbd' 0xB8 - VULGAR FRACTION ONE HALF
- Copyright (C) SIGN '\xaa' 0xAA - FEMININE ORDINAL INDICATOR '\xab' 0xAB - LEFT-POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0xAD - SOF
- Copyright (C) SIGN '\xae' 0x00a9 - REGISTERED SIGN '\xac' 0x00aa - NOT SIGN '\xbd' 0x00ab - VULGAR FRACTION ONE HALF '\xbc' 0x00ac - VULGAR FRACTION ONE QUA
- Copyright (C) SIGN '\xd7' 0xAA - MULTIPLICATION SIGN '\xab' 0xAB - LEFT- POINTING DOUBLE ANGLE QUOTATION MARK '\xac' 0xAC - NOT SIGN '\xad' 0xAD - SOFT HYPHE
- Copyright (C) string. This is updated manually
- Copyright (C) Precompiled header for standard bootstrapper application.-----
- Copyright (C) text can be found in the file
- (C) P.register(C) self.assertIsInstance(C(), P) self.assertIsInstance(C(), D)
- (C) self.assertEqual(len(h), orig\_len - 1)

- (C) self.assertEqual(len(h), orig\_len - 3)
- (C) self.assertIn(( self.assertIn(('c', 'method', C), attrs, 'missing plain method') self.assertIn(('p', 'property', A), attrs, 'missing property') self.assertIn(('m'
- (C) self.assertIsSub
- (C) self.assertTrue(issub
- (C) Set-Cookie: keebler=
- (C) Set-Cookie: oreo=doublestuff; Path=/
- (C) should pass silently self.assertRaises(RuntimeError, C.register, A) cycles not allowed C.register(B) ok
- (C) True, (D) False
- (C) with self.assertRaisesRegex(TypeError, asdict(int)
- (C) with self.assertRaisesRegex(TypeError, astuple(int)
- (C) with self.assertRaisesRegex(TypeError, fields(C()))
- (C) with self.assertRaises(TypeError): issub

## Python programming language:3.8.14

**License: Python Software Foundation License 2.0**

**Copyrights:**

**rauc:1.6**

**License: GNU Lesser General Public License v2.1 only**

**Copyrights:**

- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 2016 + International Business Machines Corp
- Copyright (C) 1991,1996-2020 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2005-2012 Git project
- Copyright (C) 2005-2012 Junio C Hamano
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2011-2012 Mathias Lafeldt
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Maarten Bosmans
- Copyright (C) 2011 Rhys Ulerich
- Copyright (C) 2012,2014-2016 Philip Withnall
- Copyright (C) 2012-2020 Red Hat, Inc
- Copyright (C) 2012 Christian Persch
- Copyright (C) 2012 Dan Winship
- Copyright (C) 2012 Paolo Borelli
- Copyright (C) 2012 Xan Lopez
- Copyright (C) 2014 Mike Frysiner
- Copyright (C) 2015 Bastien ROUCARIES
- Copyright (C) 2015 David King
- Copyright (C) 2007-2019 Free Software Foundation, Inc
- Copyright (C) 2008 Guido U. Draheim
- Copyright (C) 2011-2012 Mathias Lafeldt
- Copyright (C) 2011 Rhys Ulerich
- Copyright (C) 2012, 2016 Philip Withnall
- Copyright (C) 2014, 2015 Philip Withnall
- Copyright (C) 2014 Mike Frysiner
- Copyright (C) 2016-2019 Jan Luebbe, Enrico Joerns, Juergen Borleis
- Copyright (C) 2018 Collabora Ltd

**Readline:8.0**



**License: GNU General Public License v3.0 or later**

**Copyrights:**

- Copyright (C) 2000-2007 Hans Lub
- Copyright (C) 1985-1986,1988,1990-1994 1995
- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012 2015
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012,2015 2017
- Copyright (C) 1985,1988,1990-1991,1995-2010,2012 Free Software Foundation
- Copyright (C) 1987-2018 Free Software Foundation, Inc
- Copyright (C) 1987 Oliver Laumann
- Copyright (C) 1993-2002 Juergen Weigert (jnweiger@immd4.informatik.uni-erlangen.de) Michael Schroeder (mlschroe@immd4.informatik.uni-erlangen.de)
- Copyright (C) 1999-2001 Geoff Wing )
- Copyright (C) 1999-2001 Geoff Wing ) by Hans Lub
- Copyright (C) 1999 Jeff Solomon
- Copyright (C) 2000-2007 Hans Lub hlab@knoware.nl
- Copyright (C) 1999,2004 Per Bothner
- Copyright (C) by their respective author/s
- Copyright (C) 2003-2004 Harold Levy
- Copyright (C) Damian Ivereigh 2000
- Copyright (C) year name of author
- Copyright (C) sign { ISFUNC, rl\_insert }, Feminine ordinal indicator { ISFUNC, rl\_insert }, Left pointing double angle quotation mark { ISFUNC, rl\_insert }, Not sign { ISFUNC, rl

**sdbus-cpp:v1.0.0**

**License: GNU Lesser General Public License v2.1 only**

**Copyrights:**

- Copyright (C) 2016-2017 KISTLER INSTRUMENTE AG, Winterthur, Switzerland
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorAndProxy\_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorGenerator.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file AdaptorInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file BaseGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file BaseGenerator.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Connection\_test.cpp @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file ConvenienceApiClasses.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Defs.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Error.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Error.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Flags.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Flags.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IConnection.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IObject.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file IProxy.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ISDBus.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Message\_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file MessageUtils.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file MethodResult.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Object.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Object.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Proxy.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyGenerator.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyGenerator.h

- Copyright (C) 2016-2019 Stanislav Angelovic @file Proxy.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ProxyInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file ScopeGuard.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++-integration-tests.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file SdBus.cpp @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file sdbus-c++-unit-tests.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file SdBus.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file SdBusMock.h @author Ardazishvili Roman (ardazishvili.roman@yandex.ru)
- Copyright (C) 2016-2019 Stanislav Angelovic @file StandardInterfaces.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file TestAdaptor.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file TestAdaptor.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file Types\_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file TypeTraits.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file TypeTraits\_test.cpp
- Copyright (C) 2016-2019 Stanislav Angelovic @file VTableUtils.c
- Copyright (C) 2016-2019 Stanislav Angelovic @file VTableUtils.h
- Copyright (C) 2016-2019 Stanislav Angelovic @file xml2cpp.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusAsyncMethodsTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusConnectionTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusGeneralTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusMethodsTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusPropertiesTests.cpp
- Copyright (C) 2016-2020 Stanislav Angelovic @file DBusStandardInterfacesTests.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file client.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file sdbus-c++-stress-tests.cpp
- Copyright (C) 2019 KISTLER INSTRUMENTE AG, Winterthur, Switzerland @file server.cpp
- Copyright (C) 1991,1999 Free Software Foundation, Inc

## Secret Rabbit Code:0.1.9

**License: BSD 2-clause "Simplified" License**

### Copyrights:

- Copyright (C) 1999-2016 Erik de Castro Lopo
- Copyright (C) 2002-2011 Erik de Castro Lopo (erikd AT mega-nerd DOT com)
- Copyright (C) dnl and this permission notice appear in all copies. No representations are dnl made about the suitability of this software for any purpose. It is dnl provided

## Shadow Tool Suite:4.8.1

**License: BSD 3-clause "New" or "Revised" License AND GNU General Public License v2.0 only**

### Copyrights:

- Copyright (C) 1995 by Wietse Venema
- Copyright (C) 1988-1994 Julianne Frances Haugh
- Copyright (C) 1989,1991-2003 Free Software Foundation, Inc
- Copyright (C) 1991-1993 Chip Rosenthal
- Copyright (C) 1996-2001 Marek Micha
- Copyright (C) 1996 Marek Michalkiewicz . It may be used and distributed freely for any purposes. There is no warranty - use at your own risk. I am not
- Copyright (C) 1996 Michael Meskes
- Copyright (C) 1996 Petri Mattila, Prihateam Networks
- Copyright (C) 1997 Guy Maor
- Copyright (C) 1999 Sami Kerola and Janne Riihij
- Copyright (C) 2000-2006 Tomasz K
- Copyright (C) 2000 International Business Machines George Kraft IV, gk4@us.ibm.com, 03/23/2000
- Copyright (C) 2001,2005 Micha

- Copyright (C) 2001 Rafal Wojtczuk, Solar Designer
- Copyright (C) 2004 The FreeBSD Project
- Copyright (C) 2005-2013 Nicolas Fran
- Copyright (C) 2005,2014 Red Hat, Inc
- Copyright (C) 2006 Jonas Meurer
- Copyright (C) 2010 Jakub Hrozek
- Copyright (C) 2010 , Nicolas Fran
- Copyright (C) 2011 Jonathan Nieder
- Copyright (C) 2011 Julian Pidancet
- Copyright (C) 2011 Peter Vrabec
- Copyright (C) 2012-2013 Eric Biederman
- Copyright (C) 2012 Eric Biederman Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: 1. Redis
- Copyright (C) 2012 Eric W. Biederman
- Copyright (C) 2017 Chris Lamb
- Copyright (C) or copyrights for the package

## SQLite:3.31.1

**License: Public Domain**

### Copyrights:

- Copyright (C) 1991 by the Massachusetts Institute of Technology
- Copyright (C) 2008 D. Richard Hipp and Hipp, Wyrick
- Copyright (C) 1994-2011,999999 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1996-2001,2003-2008 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1999-2000 Ajuba Solutions
- Copyright (C) 2002-2005 ActiveState Corporation
- Copyright (C) 2002 by David Graveriaux
- Copyright (C) 2004-2005,2007-2008 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2006 by Pat Thoyts
- Copyright (C) 2008 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2017 D. Richard Hipp
- (C) AS select(S). sqlite3CreateView(pParse, &X;, &Y;, &Z;, C, S, T, E); } cmd ::= DROP VIEW ifexists(E) fullname(X). { sqlite3DropTable(pParse, X, 1, E);
- (C) JOIN. {X = sqlite3JoinType(pParse,&A;,&B;,&C;);X-overwrites-A}
- (C) KiB in size. mxCache = mxCache -1024; }else{ mxCache = mxCache pgsz; } mxCache = MIN(mxCache, SQLITE\_MAX\_PMASZ); pSorter-mxPmaSize = MAX(pSo
- (C) language ==
- Copyright (C) All of the deliverable code in SQLite has been dedicated to the
- Copyright (C) is claimed. This code is in the
- Copyright (C) to this source code
- Copyright (C) to this source code. In place of a legal notice, here is a blessing:
- Copyright (C) to this source code. This is an SQLite module implementing full- text search
- (C) ruleid ==
- (C) sortorder(Z). A = parserAddExprIdListTerm(pParse, 0, &Y;, C, Z); A-overwrites-Y }
- (C) sortorder(Z). A = parserAddExprIdListTerm(pParse, A, &Y;, C, Z); }
- (C) (strlen(C) char sqlite3ColumnType(Column ,char ); define sqlite3StrNICmp sqlite3\_strnicmp
- (C) tablename = (D) idcolumn = \$idcolumn (E) parentcolumn = \$parentcolumn
- (C) The content of every column in the row
- (C) Unique index that do use OE\_Replace by default. The ordering of (2) and (3) is accomplished by making sure the linked list of indexes attached to a table puts all OE\_Replace indexe

## Squashfs:4.4

**License: GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 2002-2013 Phillip Lougher
- Copyright (C) 2013- Laszlo Boszormenyi (GCS)

**systemd:244.5**

**License: GNU Lesser General Public License v2.1 or later**

**Copyrights:**

- Copyright (C) 2016 Canonical Ltd. Author: Martin Pitt
- Copyright (C) 2018 Martin Wilck, SUSE Linux GmbH
- Copyright (C) 1995 Simon
- Copyright (C) 1999 Thomas Davis, tadavis@lbl.gov
- Copyright (C) 2000,2004-2009 Red Hat, Inc
- Copyright (C) 2000,2005 Red Hat, Inc. pragma once
- Copyright (C) 2001 Jeff Garzik
- Copyright (C) 2001 Sun Microsystems (thockin@sun.com)
- Copyright (C) 2002 Intel (eli.kupermann@intel.com, christopher.leech@intel.com, scott.feldman@intel.com)
- Copyright (C) 2003-2004 Greg Kroah-Hartman
- Copyright (C) 2004 Chris Friesen
- Copyright (C) 2004,2009-2010 David Zeuthen
- Copyright (C) 2004 Leann Ogasawara
- Copyright (C) 2006-2010 Johannes Berg
- Copyright (C) 2008-2009 Luis R. Rodriguez
- Copyright (C) 2008-2009 Alan Jenkins
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 Ian Kent
- Copyright (C) 2008 Jouni Malinen
- Copyright (C) 2008 Luis Carlos Cobo
- Copyright (C) 2008 Michael Buesch
- Copyright (C) 2008 Michael Wu
- Copyright (C) 2009,2016 Canonical Ltd
- Copyright (C) 2009 Scott James Remnant
- Copyright (C) 2010-2017 Canonical
- Copyright (C) 2010 Maarten Lankhorst
- Copyright (C) 2010 - Maxim Levitsky
- Copyright (C) 2010-2011 ProFUSION embedded systems
- Copyright (C) 2011 Karel Zak
- Copyright (C) 2012 B. Poettering
- Copyright (C) 2012,2014 Holger Hans Peter Freyther
- Copyright (C) 2012 pragma once <https://github.com/mjg59/efitools>
- Copyright (C) 2012 Roberto Sassu - Politecnico di Torino, Italy TORSEC group — <http://security.polito.it>
- Copyright (C) 2013-2015,2017 Intel Corporation
- Copyright (C) 2013 Intel Corporation Authored by Joonas Lahtinen
- Copyright (C) 2013 Intel Corporation Authored by Joonas Lahtinen pragma once
- Copyright (C) 2013 Intel Corporation Authors:
- Copyright (C) 2013 Jan Janssen
- Copyright (C) 2013 Simon Peeters
- Copyright (C) 2014 Axis Communications AB
- Copyright (C) 2014 Carlos Garnacho
- Copyright (C) 2014 Michael Marineau
- Copyright (C) 2014,2017 The Chromium OS Authors
- Copyright (C) 2014 Vinay Kulkarni
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2015-2019 Jason A. Donenfeld
- Copyright (C) 2015 Werner Fink
- Copyright (C) 2016 BISDN GmbH
- Copyright (C) 2016 Djalal Harouni
- Copyright (C) 2016 Michael Karcher
- Copyright (C) 2016 Michal Soltys

- Copyright (C) 2017 Felipe Sateler
- Copyright (C) 2017 Max Resch Security Policy Handling
- Copyright (C) 2017 Michal Sekletar
- Copyright (C) 2018 Dell Inc
- Copyright (C) 2019 Oracle and/or its affiliates
- Copyright (C) 2019-2020 VMware, Inc
- Copyright (C) 2019-2020 VMware, Inc. pragma once
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction. First, the polynomial itself and its table of feedback term
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1991,1999,2007-2019 Free Software Foundation, Inc
- Copyright (C) 1995-2004 Miquel van Smoorenburg
- Copyright (C) 1998 David S. Miller (davem@redhat.com)
- Copyright (C) 1999-2000 Maxim Krasnyansky
- Copyright (C) 1999-2000 Tom Tromey
- Copyright (C) 2000-2002 Alan Cox
- Copyright (C) 2001-2003 Sistina Software (UK) Limited
- Copyright (C) 2002-2020 Jean Delvare
- Copyright (C) 2005 SUSE Linux Products GmbH, Germany Author: Hannes Reinecke
- Copyright (C) 2007 Oracle
- Copyright (C) 2009 Filippo Argiolas
- Copyright (C) 2009 Wolfgang Grandegger
- Copyright (C) 2011-2014 PLUMgrid <http://plumgrid.com>
- Copyright (C) 2012 Josh Triplett
- Copyright (C) 2015 Sabrina Dubroca
- Copyright (C) 2016-2020 B.A.T.M.A.N. contributors: Matthias Schiffer
- Copyright (C) 2018-2020 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2020 Bastien Nocera Unless specified otherwise, all references are aimed at the
- Copyright (C) 2003-2012 Kay Sievers
- Copyright (C) 2004-2009 Red Hat, Inc
- Copyright (C) 2008-2015 Kay Sievers
- Copyright (C) 2010-2013 Tollef Fog Heen
- Copyright © 2012
- Copyright (C) 2012 Jean-Philippe Aumasson
- Copyright (C) 2012 Josh Triplett
- Copyright (C) blurb:
- Copyright (C) IBM Corp. 2003
- Copyright (C) Sun Microsystems 2008
- Copyright (C) does
- Copyright © IBM Corp. 2003
- Copyright © IBM Corp. 2003 Author: Patrick Mansfield
- Copyright (C) Jens Axboe
- Copyright (C) none
- Copyright © SUSE Linux Products GmbH, 2006
- Copyright (C) to this source code

## **tcp-wrappers:7.6**

**License: BSD 2-clause "Simplified" License**

### **Copyrights:**

- Copyright (C) 1987 Regents of the University of California
- Copyright (C) updated on 2001/06/08 from

## **thkukuk/libnsl:1.2.0**

**License: GNU Library General Public License v2 or later**

### **Copyrights:**

- Copyright (C) 1991,1999 Free Software Foundation, Inc

## U-Boot:2020.01

**License: GNU General Public License v2.0 only**

### Copyrights:

- Copyright (C) 1998-1999 Kenneth Albanowski, D. Jeff Dionne Built 1 zonelists. Total pages: 8128 Kernel command line: rootfstype=romfs PID hash table entries: 128 (order: 7, 512 bytes) Dentry cache hash table e
- Copyright (C) 1999 Andrea Arcangeli
- Copyright (C) 1999 Andrea Arcangeli linux/include/linux/rbtree.h
- Copyright (C) 2000 by Paolo Scaffardi (arsenio@tin.it) AIRVENT SAM s.p.a - RIMINI(ITALY)
- Copyright (C) 2000 by Paolo Scaffardi (arsenio@tin.it) AIRVENT SAM s.p.a - RIMINI(ITALY) but has been changed substantially
- Copyright (C) 2000 Nicolas Pitre This code is GPL
- Copyright (C) 2000 Red Hat. GPL Occasionally maintained by Thayne Harbaugh tharbaugh at Inxi dot com
- Copyright (C) 2001-2006 Red Hat, Inc. io scheduler noop registered io scheduler anticipatory registered io scheduler deadline registered io scheduler cfq registered (default) ColdFire internal UART serial drive
- Copyright (C) 1999-2010 David Woodhouse
- Copyright (C) 2003 Wolfgang Denk, wd@denx.de Extension to synchronize ethaddr environment variable against value in EEPROM
- Copyright (C) 2003-2014,2018 Texas Instruments
- Copyright (C) 2005,2007,2009 Wind River Systems
- Copyright (C) 2006-2007 Andrew Victor
- Copyright (C) 2007-2015,999999 Nobuhiro Iwamatsu
- Copyright (C) 2004-2008,2012,2015 Atmel Corporation
- Copyright (C) 2007 by OpenMoko, Inc. Author: Harald Welte based on existing SAM7DFU code from OpenPCD:
- Copyright (C) 2008,2012-2013 Atmel Corporation. Definitions for the SoC:
- Copyright (C) 2008 Yusuke Goda
- Copyright (C) 2008 Yusuke Goda u-boot/arch/sh/cpu/sh4/pci-sh4.c
- Copyright (C) 2008 Yusuke Goda u-boot/include/asm-sh/pci.h
- Copyright (C) 2009 Ben Warren , biggerbadderben@gmail.com Converted to use CONFIG\_NET\_MULTI API
- Copyright (C) 2009 Samsung Electronics Author: Michal Nazarewicz (m.nazarewicz@samsung.com) Ported to u-boot:
- Copyright (C) 2010 Nanometrics, Inc. 'dynenv' -- Dynamic environment offset in NAND OOB
- Copyright (C) 2012-2013 Atmel Corporation. Bo Shen Definitions for the SoC:
- Copyright (C) 2012 Michel Lespinasse
- Copyright (C) 2012 NetModule AG, David Andrey, added KSZ9031
- Copyright (C) 2012 NetModule AG, David Andrey, added KSZ9031 include include include include include include
- Copyright (C) 2012 Oleksandr Tymoshenko Tweaks for U-Boot upstreaming
- Copyright (C) 2012 Stephen Warren Portions (e.g. read/write macros, concepts for back-to-back register write timing workarounds) obviously extracted from the Linux kernel at:
- Copyright (C) 2011-2012,2014,2016-2017,2019 Linaro Ltd
- Copyright (C) 2014 Linaro Ltd. This file is taken and modified from the gnu-efi project
- Copyright (C) 2014-2016 Hans de Goede
- Copyright (C) 2015-2016 Siarhei Siamashka
- Copyright (C) 2017-2019 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2017 Theobroma Systems Design und Consulting GmbH Helper functions for Rockchip images
- Copyright (C) 2016,2018 Alexander Graf
- Copyright (C) 2018 Alexander Graf This file is inspired by arch/arm/lib/crt0\_aarch64\_efi.S
- Copyright (C) 2013-2019 Google, Inc Written by Simon Glass
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Largely rewritten by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras
- Copyright (C) 1996 97, 99, 2002, 03 Ralf Baechle
- Copyright (C) 1997-1998 DAVICOM Semiconductor, Inc
- Copyright (C) 1997-2002 ELTEC Elektronik AG Frank Gottschling
- Copyright (C) 1999,2003-2004 Greg Ungerer (gerg@snapgear.com)
- Copyright (C) 1999 Roman Weissgaerber
- Copyright (C) 1990-1992,1999-2001 Silicon Graphics, Inc
- Copyright (C) 2000-2001 David Brownell usb-ohci.h
- Copyright (C) 2000-2001 Erik Theisen, Wave 7 Optics, etheisen@mindspring.com. base on code by Wolfgang Denk, DENX Software Engineering, wd@denx.de
- Copyright (C) 2000-2002 Rich Ireland, Enterasys Networks, rireland@enterasys.com
- Copyright (C) 2000-2013 Wolfgang Denk, DENX Software Engineering, wd@denx.de

- Copyright (C) 2000-2009 David Brownell
- Copyright (C) 2000-2005 Wolfgang Denk, DENX Software Engineering, wd@denx.de. NOTE: This header file defines an
- Copyright (C) 2000-2003 Wolfgang Denk, DENX Software Engineering, wd@denx.de. modified by Wolfgang Wegner for ASTRO 5373I
- Copyright (C) 2000-2009 DENX Software Engineering Wolfgang Denk, wd@denx.de
- Copyright (C) 2000-2004 DENX Software Engineering Wolfgang Denk, wd@denx.de Updated-by: Prafulla Wadaskar default\_image specific code abstracted from mkimage.c
- Copyright (C) 2000-2004 DENX Software Engineering Wolfgang Denk, wd@denx.de Updated-by: Prafulla Wadaskar FIT image specific code abstracted from mkimage.c s
- Copyright (C) 2000-2006 Wolfgang Denk, DENX Software Engineering, wd@denx.de. This file contains structures and information for the communication processor channels. Some CPM control and
- Copyright (C) 2000-2010 Vipin Kumar, ST Microelectronics, vipin.kumar@st.com
- Copyright (C) 2000-2009 Viresh Kumar, ST Microelectronics, viresh.kumar@st.com Vipin Kumar, ST Microelectronics, vipin.kumar@st.com
- Copyright (C) 2000-2009 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Copy the startup prototype, previously defined in common.h
- Copyright (C) 2000-2011 Wolfgang Denk, DENX Software Engineering, wd@denx.de. include include include include
- Copyright (C) 2000 Hans-Joerg Frieden, Hyperion Entertainment Hans- JoergF@hyperion-entertainment.com
- Copyright (C) 2000 Lineo Inc. (www.lineo.com)
- Copyright (C) 2000-2001 Murray Jensen
- Copyright (C) 2000 Oleg Drokin Based on SoftDog driver by Alan Cox
- Copyright (C) 2000-2001 Paolo Scaffardi, AIRVENT SAM s.p.a - RIMINI(ITALY), arsenio@tin.it
- Copyright (C) 2000 Paolo Scaffardi, AIRVENT SAM s.p.a - RIMINI(ITALY), arsenio@tin.it This file contains an 8x16 bitmap font for code page 437
- Copyright (C) 2000 Rob Taylor, Flying Pig Systems. robt@flyingpig.com
- Copyright (C) 2000 Subodh Nijure, SkyStream Networks, snijure@skystream.com
- Copyright (C) 2000 Sysgo Real-Time Solutions GmbH Klein-Winternheim, Germany -----
- Copyright (C) 2000,2002 Sysgo Real-Time Solutions, GmbH Marius Groeger
- Copyright (C) 2000 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Add to readline cmdline-editing by
- Copyright (C) 2000 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Hacked for MPC8260 by Murray.Jensen@cmst.csiro.au, 19-Oct-00
- Copyright (C) 2000 Wolfgang Denk, DENX Software Engineering, wd@denx.de. include
- Copyright (C) 2001-2003 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Keith Outwater, keith\_outwater@mvis.com` Steven Scholz, steven.scholz@imc-berlin.de
- Copyright (C) 2001-2003 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Keith Outwater, keith\_outwater@mvis.com` Steven Scholz, steven.scholz@imc-berlin.de See file CREDITS
- Copyright (C) 2001-2002 Wolfgang Denk, DENX Software Engineering -- wd@denx.de
- Copyright (C) 2001-2002 Wolfgang Denk, DENX Software Engineering, wd@denx.de. This has been changed substantially by Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com. It was heavily i
- Copyright (C) 2001-2008 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Keith Outwater, keith\_outwater@mvis.com`
- Copyright (C) 2001-2015 DENX Software Engineering -- wd@denx.de Compulab Ltd - Bernecker & Rainer Industrieelektronik GmbH - <http://www.br-automation.com> <http://compulab.co.il/>
- Copyright (C) 2001-2015 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Joe Hershberger, National Instruments
- Copyright (C) 2001 ARIOD Data Networks, Inc. dchiu@ariodata.com Based on MontaVista DS1743 code and U-Boot mc146818 code
- Copyright (C) 2001 Denis Peter, MPL AG, d.peter@mpl.ch
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland Adapted for U-Boot driver model
- Copyright (C) 2001 Denis Peter MPL AG Switzerland. d.peter@mpl.ch
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland, d.peter@mpl.ch
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland Driver model conversion:
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland Most of these definitions are derived from linux/drivers/scsi/sym53c8xx\_defs.h
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland Note: Part of this code has been derived from linux
- Copyright (C) 2001 Denis Peter, MPL AG Switzerland Part of this source has been derived from the Linux USB project
- Copyright (C) 2001 Erik Theisen, Wave 7 Optics, etheisen@mindspring.com
- Copyright (C) 2001-2002,2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com
- Copyright (C) 2001 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com. The original I2C
- Copyright (C) 2001 Hans-Joerg Frieden, Hyperion Entertainment Hans- JoergF@hyperion-entertainment.com include include include include include
- Copyright (C) 2001 Josh Huber, Mission Critical Linux, Inc
- Copyright (C) 2001,2003 Kyle Harris, kharris@nexus-tech.net
- Copyright (C) 2001 Linus Torvalds Atomic wait-for-completion handler data structures. See kernel/sched/completion.c for details
- Copyright (C) 2001 Raymond Lo, lo@routefree.com Wolfgang Denk, DENX Software Engineering, wd@denx.de
- Copyright (C) 2001 Sysgo Real-Time Solutions, GmbH Andreas Heppel
- Copyright (C) 999999 Adam Bezanson, Network Audio Technologies, Inc
- Copyright (C) 2002-2003 Daniel Engström, Omicron Ceti AB
- Copyright (C) 2002-2003 Motorola Inc. Xianghua Xiao (X.Xiao@motorola.com)

- Copyright (C) 2002-2003 Motorola Inc. Xianghua Xiao, X.Xiao@motorola.com
- Copyright (C) 2002-2003 Motorola, Inc. Xianghua Xiao
- Copyright (C) 2002-2003 Motorola Inc. Xianghua Xiao, (X.Xiao@motorola.com)
- Copyright (C) 999999 Network Audio Technologies, Inc. Adam Bezanson netaudiotech.com
- Copyright (C) 2002-2004 Brad Kemp, Serano Networks, Brad.Kemp@serano.com
- Copyright (C) 2002-2005 by David Brownell
- Copyright (C) 2002-2004 Gary Jennejohn, DENX Software Engineering
- Copyright (C) 2002-2013 Eric Jarrige based on the files by Rich Ireland, Enterasys Networks, rireland@enterasys.com and Keith Outwater, keith\_outwater@mvi
- Copyright (C) 2002 (440 port) Scott McNutt, Artesyn Communication Products, smcnutt@artsynpc.com
- Copyright (C) 2002 Andrew May, Viasat Inc, amay@viasat.com
- Copyright (C) 2002 ARIOD Data Networks, Inc. dchiu@ariodata.com modified for DS1556:
- Copyright (C) 2002 ARIOD Data Networks, Inc. dchiu@ariodata.com modified for DS164x:
- Copyright (C) 2002 Daniel Engström, Omicron Ceti AB, daniel@omicron.se
- Copyright (C) 2002 Daniel Engström, Omicron Ceti AB, Portions of this file are derived from the Linux kernel source
- Copyright (C) 2002 David Mueller, ELSOFT AG
- Copyright (C) 2002 David Mueller, ELSOFT AG, d.mueller@elsoft.ch
- Copyright (C) 2002 Detlev Zundel, DENX Software Engineering, dzu@denx.de
- Copyright (C) 2002 Gary Jennejohn, DENX Software Engineering, PLATFORM\_RELFLAGS += -fno-common -ffixed-x18
- Copyright (C) 2002 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com. Influenced by code from:
- Copyright (C) 2002 Lineo, Inc. Bernhard Kuhn
- Copyright (C) 2002 Richard Jones, rjones@nexus-tech.net
- Copyright (C) 2002 Rich Ireland, Enterasys Networks, rireland@enterasys.com. ispVM functions adapted from Lattice's ispmVMEEmbedded code:
- Copyright (C) 2002 Rich Ireland, Enterasys Networks, rireland@enterasys.com. Keith Outwater, keith\_outwater@mvis.com
- Copyright (C) 2002-2003 Robert Schwebel, Pengutronix
- Copyright (C) 2002 Scott McNutt
- Copyright (C) 2002 SIXNET, dge@sixnetio.com
- Copyright (C) 2002 Sysgo Real-Time Solutions, GmbH Alex Zuepke
- Copyright (C) 2002 Sysgo Real-Time Solutions, GmbH Alex Zuepke Part of this file is adapted from coreboot src/arch/x86/lib/cpu.c
- Copyright (C) 2002 Sysgo Real-Time Solutions, GmbH Marius Groeger Alex Zuepke
- Copyright (C) 2002 Sysgo Real-Time Solutions, GmbH Marius Groeger include
- Copyright (C) 2002 . Sysgo Real-Time Solutions, GmbH . Rolf Offermanns
- Copyright (C) 2002 Sysgo Real-Time Solutions, GmbH Rolf Offermanns
- Copyright (C) 2002-2003 Wolfgang Denk, DENX Software Engineering
- Copyright (C) 2002 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Wolfgang Grandegger, DENX Software Engineering, wg@denx.de
- Copyright (C) 2002 Wolfgang Grandegger, wg@denx.de. This driver for AMD PCnet network controllers is derived from the Linux driver pcnet32.c written 1996-1999 by Thomas Bogendoerfer
- Copyright (C) 2003-2004 ARM Ltd. Philippe Robin
- Copyright (C) 2003-2004 Sysgo AG, , Pavel Bartusek
- Copyright (C) 2003-2004 Sysgo Real-Time Solutions, AG Pavel Bartusek
- Copyright (C) 2003 Author : Hamid Ikdoumi (Atmel)
- Copyright (C) 2003 David Müller ELSOFT AG Switzerland. d.mueller@elsoft.ch
- Copyright (C) 2003 Gary Jennejohn, DENX Software Engineering BBB support based on /sys/dev/usb/umass.c from FreeBSD
- Copyright (C) 2003 Gary Jennejohn, DENX Software Engineering Note: Much of this code has been derived from Linux 2.4
- Copyright (C) 2003 Gerry Hamel, geh@ti.com, Texas Instruments
- Copyright (C) 2003 Gerry Hamel, geh@ti.com, Texas Instruments Based on linux/drivers/usb/ep0.c
- Copyright (C) 2003 Gerry Hamel, geh@ti.com, Texas Instruments Based on linux/drivers/usb/usb.c - USB Device Core Layer
- Copyright (C) 2003 Gerry Hamel, geh@ti.com, Texas Instruments Based on linux/drivers/usb/usb.h
- Copyright (C) 2003 Gerry Hamel, geh@ti.com, Texas Instruments Based on linux/drivers/usb/usb-function.h - USB Function
- Copyright (C) 2003 Gleb Natapov
- Copyright (C) 2003 Ingo Assmus based on - Driver for MV64360X ethernet ports
- Copyright (C) 2003 Josef Baumgartner
- Copyright (C) 2003 Josef Baumgartner MCF5282 additional
- Copyright (C) 2003 Kai-Uwe Bloem, Auerswald GmbH & Co KG
- Copyright (C) 2003 Kyle Harris, Nexus Technologies, Inc. kharris@nexus-tech.net
- Copyright (C) 2003 Motorola, Inc. author Andy Fleming
- Copyright (C) 2003 Motorola, Inc. maintained by Xianghua Xiao (x.xiao@motorola.com) author Andy Fleming
- Copyright (C) 2003 Motorola Inc. Modified by Xianghua Xiao, X.Xiao@motorola.com
- Copyright (C) 2003 Motorola Inc. (MPC85xx port) Xianghua Xiao (X.Xiao@motorola.com)



- Copyright (C) 2003 Motorola Inc. Xianghua Xiao (X.Xiao@motorola.com) Modified based on 8260 for 8560
- Copyright (C) 2003 Orbacom Systems, Inc
- Copyright (C) 2003 Pengutronix e.K. Robert Schwebel
- Copyright (C) 2003-2005 Psyent Corporation Scott McNutt
- Copyright (C) 2003 Stefan Roese, stefan.roese@esd-electronics.com
- Copyright (C) 2003 Steven Scholz, imc Measurement & Control, steven.scholz@imc-berlin.de
- Copyright (C) 2003 Tait Electronics Limited, Christchurch, New Zealand
- Copyright (C) 2003 Texas Instruments. Kshitij Gupta Configuration settings for the TI OMAP Innovator board
- Copyright (C) 2003 Texas Instruments, Kshitij Gupta
- Copyright (C) 2003 Wolfgang Denk, DENX Software Engineering, wd@denx.de. This file is based on mpc4200fec.h
- Copyright (C) 2003 Xilinx Inc. Michal SIMEK
- Copyright (C) 2004-2008,2010 Nokia Corporation
- Copyright (C) 2004-2008,2012 Freescale Semiconductor, Inc. TsiChung Liew (Tsi-Chung.Liew@freescale.com)
- Copyright (C) 2004-2007 Freescale Semiconductor, Inc. TsiChung Liew, Tsi- Chung.Liew@freescale.com. Modified to add device model (DM) support
- Copyright (C) 2004,2007 Freescale Semiconductor. (MPC86xx Port) Jeff Brown Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2004-2012 Freescale Semiconductor, Inc. TsiChung Liew (Tsi- Chung.Liew@freescale.com)
- Copyright (C) 2004-2011,2016 Texas Instruments, Author :
- Copyright (C) 2004-2008 Texas Instruments, Derived from Beagle Board code by Sunil Kumar Shashi Ranjan
- Copyright (C) 2004-2008 Texas Instruments, include include include include include
- Copyright (C) 2004-2008 Texas Instruments, include include include include include include include include linux/mtd/ra
- Copyright (C) 2004-2008 Texas Instruments, include include include include include include include include asm/arc
- Copyright (C) 2004-2008 Texas Instruments, include include include include include include include include asm/arch/sys\_proto.h
- Copyright (C) 2004-2008 Texas Instruments, Richard Woodruff
- Copyright (C) 2004-2008 Texas Instruments, Rohit Chharia
- Copyright (C) 2004-2016 Freescale Semiconductor, Inc
- Copyright (C) 2004-2009 Texas Instruments Incorporated Richard Woodruff Aneesh V Balaji Krishnamoorthy
- Copyright (C) 2004 ARM Ltd. Philippe Robin, Configuration for Compact Integrator board
- Copyright (C) 2004 ARM Ltd. Philippe Robin, Configuration for Integrator AP board
- Copyright (C) 2004 ARM Ltd. Philippe Robin, include include include include include include include
- Copyright (C) 2004 Atmark Techno, Inc. Michal SIMEK Yasushi SHOJI
- Copyright (C) 2004 Atmark Techno, Inc. Yasushi SHOJI
- Copyright (C) 2004 DAVE Srl <http://www.wawnet.biz> <mailto:info@wawnet.biz> <http://www.dave-tech.it>
- Copyright (C) 2000-2001,2004 DENX Software Engineering, Wolfgang Denk, wd@denx.de
- Copyright (C) 2004 esd gmbh Reinhard Arlt based on code from grub2 fs/ext2.c and fs/fshelp.c by GRUB -- GRand Unified Boo
- Copyright (C) 2004 esd gmbh Reinhard Arlt based on code of fs/reiserfs/dev.c by
- Copyright (C) 2004 esd gmbh Reinhard Arlt made from cmd\_reiserfs by
- Copyright (C) 2004 Faraday Technology Corp. ([www.faraday-tech.com](http://www.faraday-tech.com)) Based on sa1100\_wdt.c by Oleg Drokin Based on SoftDog driver by Alan Cox
- Copyright (C) 2004 Freescale Semiconductor. Jeff Brown
- Copyright (C) 2004 Jian Zhang, Texas Instruments, jzhang@ti.com
- Copyright (C) 2004 Li-Pro.Net Stephan Linz
- Copyright (C) 2004 Philippe Robin, ARM Ltd
- Copyright (C) 2004 Pierre Aubert, Staubli Faverges
- Copyright (C) 2004 Robin Getz [rgetz@blacfin.uclinux.org](mailto:rgetz@blacfin.uclinux.org) Heavily borrowed from the following peoples GPL'ed software:
- Copyright (C) 2004 Stefan Roese, esd gmbh germany, stefan.roese@esd-electronics.com
- Copyright (C) 2004 Texas Instruments. Richard Woodruff Kshitij Gupta Configuration settings for the Freescale i.MX31 PDK board
- Copyright (C) 2004,2008,2015 Texas Instruments
- Copyright (C) 2004 Wolfgang Denk, DENX Software Engineering, wd@denx.de. This code is based on linux driver for sl811hs chip, source at [drivers/usb/host/sl811.c](#):
- Copyright (C) 2005-2009 BuS Elektronik GmbH
- Copyright (C) 2005-2009 BuS Elektronik GmbH & Co.KG
- Copyright (C) 2005-2009 Jens Scharsig @ BuS Elektronik GmbH & Co. KG
- Copyright (C) 2005-2010 Samsung Electronics Kyungmin Park
- Copyright (C) 2005 2N Telekomunikace, a.s. Ladislav Michl
- Copyright (C) 2005 ARM Ltd. Peter Pearse, Configuration for ARM Core Modules. No standalone port yet available - this file is included by both integratorap.h & in
- Copyright (C) 2005 BuS Elektronik GmbH & Co. KG
- Copyright (C) 2005 BuS Elektronik GmbH & Co. KG MCF5275 additions
- Copyright (C) 2005 Eric Benard [ebenard@eukrea.com](mailto:ebenard@eukrea.com) - based on s3c24x0's driver
- Copyright (C) 2005 JinHua Luo, GuangDong Linux Center

- Copyright (C) 2005 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Added support for reading flash partition table from environment. Parsing routines are based on driver/mtd/cmdl
- Copyright (C) 2006-2007 OpenMoko, Inc. Added 16-bit nand support
- Copyright (C) 2006-2008 Stefan Roese, DENX Software Engineering, sr at denx.de
- Copyright (C) 2006-2012 Stefan Roese, DENX Software Engineering, sr@denx.de
- Copyright (C) 2006-2008 Texas Instruments. Richard Woodruff Syed Mohammed Khasim
- Copyright (C) 2006-2008 Texas Instruments. Richard Woodruff Syed Mohammed Khasim Configuration settings for the CompuLab CM-T35 and CM-T3730 board
- Copyright (C) 2006-2008 Texas Instruments. Richard Woodruff Syed Mohammed Khasim Configuration settings for the Nokia RX-51 aka N900
- Copyright (C) 2006-2008 Texas Instruments. Richard Woodruff Syed Mohammed Khasim Configuration settings for the TI OMAP3530 Beagle board
- Copyright (C) 2006-2008 Texas Instruments. Richard Woodruff Syed Mohammed Khasim Nishanth Menon Configuration settings for the TI O
- Copyright (C) 2006-2008 Texas Instruments, Author Mansoor Ahamed
- Copyright (C) 2006-2008 Texas Instruments, Richard Woodruff Syed Mohammed Khasim
- Copyright (C) 2006-2008 Texas Instruments, Syed Mohammed Khasim
- Copyright (C) 2006-2010 Texas Instruments, Aneesh V
- Copyright (C) 2006-2010 Wolfgang Denk, DENX Software Engineering, wd@denx.de. reinhard.arlt@esd-electronics.de Based on the MPC8349EMDS config
- Copyright (C) 2006-2013 Allwinner Technology Co., Ltd. Berg Xing Tom Cubie
- Copyright (C) 2006 Atmel Nordic AB Ulf Samuelsson
- Copyright (C) 2006 ATMEL Rousset, Lacressonniere Nicolas Add Programmable Multibit ECC support for various AT91 SoC
- Copyright (C) 2006 Bryan O'Donoghue, bodonoghue@codehermit.ie
- Copyright (C) 2006 Bryan O'Donoghue, bodonoghue@codehermit.ie, CodeHermit
- Copyright (C) 2006 Bryan O'Donoghue, deckard@CodeHermit.ie Based on linux/drivers/usb/ep0.c
- Copyright (C) 2006 Bryan O'Donoghue, deckard@codehermit.ie, CodeHermit
- Copyright (C) 2006 by Harald Welte
- Copyright (C) 2006 DENX Software Engineering
- Copyright (C) 2006 Detlev Zundel, DENX Software Engineering
- Copyright (C) 2006 Detlev Zundel, dzu@denx.de
- Copyright (C) 2006 Heiko Schocher, hs@denx.de Based on ACE1XK.c
- Copyright (C) 2006 KwikByte
- Copyright (C) 2006 Lab X Technologies Based on mcf5272sim.h of uCLinux distribution:
- Copyright (C) 2006 Markus Klotzbuecher, DENX Software Engineering
- Copyright (C) 2006 Markus Klotzbuecher, mk@denx.de
- Copyright (C) 2006,2009-2010 Vipin Kumar, ST Micoelectronics, vipin.kumar@st.com
- Copyright (C) 2006 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Reinhard Arlt Based on board/mpc8349emds/mpc8349emds.c (and previous 834x relea
- Copyright (C) 2006 Wolfgang Wegner, ASTRO Strobel Kommunikationssysteme GmbH, w.wegner@astro-kom.de based on the files by Heiko Schocher, DENX Software Engineering, hs@denx.de and
- Copyright (C) 2007-2018 Michal Simek Michal SIMEK
- Copyright (C) 2007-2008 Semihalf, Rafal Jaworowski
- Copyright (C) 2007-2008 Semihalf Written by: Rafal Jaworowski
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Achim Ehrlich taskit GmbH
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the AT91SAM9260EK & AT91SAM9G20EK boards
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the AT91SAM9261EK board
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the AT91SAM9263EK board
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the AT91SAM9M10G45EK board(and AT91SAM9G45EKES)
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the AT91SAM9RLEK board
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Configuration settings for the PM9G45 board
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Ilko Iliev
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Ilko Iliev Configuration settings for the RNETIX PM9261 board
- Copyright (C) 2007-2008 Stelian Pop Lead Tech Design Ilko Iliev Configuration settings for the RNETIX PM9263 board
- Copyright (C) 2007-2016,2018 Michal Simek
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Aaron MMC driver for allwinner sunxi platform
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Aaron MMC register definition for allwinner sunxi platform
- Copyright (C) 2007-2012 Allwinner Technology Co., Ltd. Tom Cubie
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Tom Cubie Configuration settings for the Allwinner A10-evb board
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Tom Cubie Configuration settings for the Allwinner sunxi series of boards
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Tom Cubie Some board init for the Allwinner A10-evb board
- Copyright (C) 2007-2011 Allwinner Technology Co., Ltd. Tom Cubie Some init for sunxi platform

- Copyright (C) 2007-2012 Allwinner Technology Co., Ltd. Berg Xing Tom Cubie Sunxi platform dram registe
- Copyright (C) 2007-2012 Nobobuhiro Iwamatsu
- Copyright (C) 2007-2013 Allwinner Technology Co., Ltd. CPL Jerry Wang
- Copyright (C) 2007-2015 Allwinner Technology Co., Ltd. Jerry Wang
- Copyright (C) 2007-2013 Allwinner Technology Co., Ltd. lixiang
- Copyright (C) 2007-2013 Stelian Pop Lead Tech Design Thomas Petazzoni, Free Electrons, Mateu
- Copyright (C) 1997,1999-2015 Tensilica Inc
- Copyright (C) 2006-2013 Tensilica, Inc
- Copyright (C) 2007-2015 Allwinner Technology Co. Jerry Wang
- Copyright (C) 2007 by OpenMoko, Inc. Author: Harald Welte
- Copyright (C) 2007 Daniel Hellstrom, Gaisler Research
- Copyright (C) 2007 DENX Software Engineering, Anatolij Gustschin, agust@denx.de
- Copyright (C) 2007 Eran Liberty, Extricom , eran.liberty@gmail.com
- Copyright (C) 2007 Eran Liberty, Extricom, eran.liberty@gmail.com
- Copyright (C) 2007 Freescale Semiconductor Inc TsiChung Liew (Tsi- Chung.Liew@freescale.com)
- Copyright (C) 2007 Gerald Van Baren, Custom IDEAS, vanbaren@cideas.com Based on code written by:
- Copyright (C) 2007 Heiko Schocher, DENX Software Engineering
- Copyright (C) 2007 Larry Johnson, lrj@acm.org based on rtc/m41t11.c which is ..
- Copyright (C) 2007 Marvell Semiconductor 2007-08-21: eric miao
- Copyright (C) 2007 Matthias Fuchs, esd gmbh, matthias.fuchs@esd-electronics.com
- Copyright (C) 2007 Michael Schwingen, based in great part on jedec\_probe.c from linux kernel:
- Copyright (C) 2007 Nobuhiro Iwamatsu SH7722 Internal I/O register
- Copyright (C) 2007 Nobuhiro Iwamatsu SH7750/SH7750S/SH7750R/SH7751/SH7751R Internal I/O register
- Copyright (C) 2007 OpenMoko, Inc. Written by Harald Welte
- Copyright (C) 2007 Pengutronix, Juergen Beisert
- Copyright (C) 2007 Pengutronix, Sascha Hauer
- Copyright (C) 2007,2011 Sascha Hauer, Pengutronix
- Copyright (C) 2007 Sergey Kubushyn -----
- Copyright (C) 2007 Stanislav Galabov This file contains routines that fetch data from bd\_info sources
- Copyright (C) 2007 Stefan Roese, DENX Software Engineering, sr@denx.de. based on a the Linux rtc-x1207.c driver which is:
- Copyright (C) 2007 Vlad Lungu vlad.lungu@windriver.com
- Copyright (C) 2007 Zhang Wei, Freescale Semiconductor, Inc
- Copyright (C) 2008-2013 Eric Jarrige
- Copyright (C) 2008-2012 Graeme Russ
- Copyright (C) 2008-2010 Stefan Roese, DENX Software Engineering, sr@denx.de. Authors: Artem Bityutskiy (■■■■■■■■■■■■■■■■■■■■) Adrian Hunter
- Copyright (C) 2008-2009 Windriver, Tom Rix
- Copyright (C) 2008-2010 Freescale Semiconductor, Inc. Configuration for the woodburn board
- Copyright (C) 2008-2011 Freescale Semiconductor, Inc. Terry Lv
- Copyright (C) 2008-2010 Gražvydas Ignotas Configuration settings for the OMAP3 Pandora
- Copyright (C) 2008-2011,2013,2019 Heiko Schocher, DENX Software Engineering, hs@denx.de
- Copyright (C) 2008,2011 Renesas Solutions Corp. SH7734 Internal I/O register
- Copyright (C) 2008-2014 Rockchip Electronics Peter, Software Engineering,
- Copyright (C) 2008-2014 Rockchip Electronics
- Copyright (C) 2008-2014 Rockchip Electronics Rivest Cipher 4 (RC4) implementation
- Copyright (C) 2008-2015 Michal Simek Clean driver and add xilinx constant from header file
- Copyright (C) 2008 Armadeus Systems nc
- Copyright (C) 2008 Armadeus Systems, nc
- Copyright (C) 2008 Atmel Corporation include include include include include include include include
- Copyright (C) 2008 Benjamin Warren, biggerbadderben@gmail.com
- Copyright (C) 2008 Dirk Behme
- Copyright (C) 2008 Excito Elektronik i Sk=E5ne AB Author: Tor Krill tor@excito.com
- Copyright (C) 2008 Gary Jennejohn, DENX Software Engineering GmbH, garyj@denx.de
- Copyright (C) 2008-2009 Graeme Russ, graeme.russ@gmail.com
- Copyright (C) 2008 Graeme Russ, graeme.russ@gmail.com. Some portions from coreboot src/mainboard/google/link/romstage.c and src/cpu/intel/model\_206ax/bootblock.c
- Copyright (C) 2008 Grazvydas Ignotas Derived from Beagle Board, 3430 SDP, and OMAP3EVM code by Richard Woodruff Syed Mohammed Khasim khasim@ti
- Copyright (C) 2008 Grazvydas Ignotas
- Copyright (C) 2008 Guennadi Liakhovetki, DENX Software Engineering

- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering, lg@denx.de
- Copyright (C) 2008 Gururaja Hebbar gururajakr@sanyo.co.in reference linux-2.6.20.6/drivers rtc-pl031.c
- Copyright (C) 2008 Harald Welte, OpenMoko, Inc., Harald Welte \$Id: cmdlinepart.c,v 1.17 2004/11/26 11:18:47 lavinen Exp \$
- Copyright (C) 2008-2009 Magnus Lilja
- Copyright (C) 2008 Marvell Semiconductor The Marvell EBU SoCs have a configurable physical address space: the physical address at which certain devices (PCIe, NOR, NAND
- Copyright (C) 2008-2010 Marvell Semiconductor Written-by: Prafulla Wadaskar
- Copyright (C) 2008 Maxim Artamonov
- Copyright (C) 2008 Niklaus Giger, niklaus.giger@member.fsf.org
- Copyright (C) 2008 Nishanth Menon
- Copyright (C) 2008-2015 Renesas Solutions Corp
- Copyright (C) 2008 Renesas Solutions Corp. SH7723 Internal I/O register
- Copyright (C) 2008 Ricardo Ribalda-Universidad Autonoma de Madrid- ricardo.ribalda@gmail.com This work has been supported by: QTechnology Based on interrupts.c Wolfgang Denk-D <http://qttec.com/>
- Copyright (C) 2008 Semihalf
- Copyright (C) 2008 Semihalf Written by: Piotr Ziecik
- Copyright (C) 2008 Semihalf Written by: Rafal Czubak Bartlomiej Sieka
- Copyright (C) 2008 Sergei Poselenov, Emcraft Systems, sposelenov@emcraft.com
- Copyright (C) 2008 Sergei Poselenov, Emcraft Systems, sposelenov@emcraft.com. Wolfgang Denk
- Copyright (C) 2008 Stefan Roesse, DENX Software Engineering, sr@denx.de. based on a the Linux rtc-m41t80.c driver which is:
- Copyright (C) 2008 Steve Sakoman
- Copyright (C) 2008 Stuart Wood, Lab X Technologies
- Copyright (C) 2008 Texas Instruments Nishanth Menon Derived from: board/omap3/beagle/beagle.h Dirk Behme
- Copyright (C) 2008 Texas Instruments Richard Woodruff Syed Moahmmed Khasim
- Copyright (C) 2008 Texas Instruments, Initial Code by:
- Copyright (C) 2008 Texas Instruments, Sukumar Ghorai See file CREDITS for list of people who contributed to this project
- Copyright (C) 2008,2010 Texas Instruments, Syed Mohammed Khasim See file CREDITS for list of people who contributed to this project
- Copyright (C) 2008 Tor Krill, Excito Elektronik i Skåne , tor@excito.com Modelled after the ds1337 driver
- Copyright (C) 2008 Ulf Samuelsson
- Copyright (C) 2009-2015 Daniel Gorsulowski esd electronic system design gmbh
- Copyright (C) 2009-2012 ADVANSEE Benoît Thébaudeau Based on the Linux rtc-imxdi.c driver, which is:
- Copyright (C) 2009-2012 Wojciech Dubowik Luka Perkov
- Copyright (C) 2009-2013 ADVANSEE Benoît Thébaudeau Based on the mpc512x iim code:
- Copyright (C) 2009-2014 Gerald Kerma Marvell Semiconductor Written-by: Prafulla Wadaskar
- Copyright (C) 2009-2014 Gerald Kerma Marvell Semiconductor Written-by: Siddarth Gore
- Copyright (C) 2009-2015 Daniel Gorsulowski esd electronic system design gmbh Configuration settings for the esd MEESC board
- Copyright (C) 2008-2015 Marvell Semiconductor
- Copyright (C) 2009-2016 CompuLab, Ltd. Authors: Nikita Kiryanov Igor Grinberg
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby Add support for MX25
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby Based on imx27lite.c:
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby Based on mx27/generic.c:
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby Based on U-Boot and RedBoot sources for several different i.mx platforms
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby Common asm macros for imx25
- Copyright (C) 2009-2010 Faraday Technology Po-Yu Chuang
- Copyright (C) 2009 Frederik Kriewitz Configuration settings for the DevKit8000 board
- Copyright (C) 2009 Frederik Kriewitz Derived from Beagle Board and 3430 SDP code by Richard Woodruff Syed Mohammed Khasim
- Copyright (C) 2009 Frederik Kriewitz
- Copyright (C) 2009 Freescale Semiconductor, Inc. Configuration settings for the MX51EVK Board
- Copyright (C) 2009 Heiko Schocher, DENX Software Engineering, hs@denx.de. Changes for multibus/multiadapter I2C support
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems Ltd
- Copyright (C) 2009 Industrie Dial Face S.p.A
- Copyright (C) 2009 Industrie Dial Face S.p.A. Luigi 'Comio' Mantellini
- Copyright (C) 2008-2009 Jean-Christophe PLAGNIOL-VILLARD
- Copyright (C) 2009 Marvell Semiconductor Prafulla Wadaskar
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar based on - Driver for MV64360X ethernet ports
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Derived from drivers/spi/mpc8xxx\_spi.c
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Header file for Feroceon CPU core 88F5182 SOC
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Header file for Feroceon CPU core 88FR131 Based KW88F6192 SOC
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Header file for Feroceon CPU core 88FR131 Based KW88F6281 SOC

- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Header file for Marvell's Orion SoC with Feroceon CPU core
- Copyright (C) 2009 Marvell Semiconductor Written-by: Prafulla Wadaskar Header file for the Marvell's Feroceon CPU core
- Copyright (C) 2009 Marvell Semiconductor Written-by: Siddarth Gore
- Copyright (C) 2009-2010 Matthias Kaehlcke
- Copyright (C) 2009 Net Insight Written-by: Simon Kagstrom Based on sheevaplug.c:
- Copyright (C) 2009 Net Insight Written-by: Simon Kagstrom Based on sheevaplug.h:
- Copyright (C) 2009 Reinhard Arlt, reinhard.arlt@esd-electronics.com base on universe.h by
- Copyright (C) 2009 Ryan CHEN, ST Micoelectronics, ryan.chen@st.com
- Copyright (C) 2009 Ryan Chen, ST Micoelectronics, ryan.chen@st.com. Vipin Kumar, ST Micoelectronics, vipin.kumar@st.com
- Copyright (C) 2009-2010,2012 Samsung Electronics Minkyu Kang
- Copyright (C) 2009 Samsung Electronics Minkyu Kang Heungjun Kim
- Copyright (C) 2009 SAMSUNG Electronics Minkyu Kang Heungjun Kim based on drivers/serial/s3c64xx.c
- Copyright (C) 2009 Samsung Electronics Minkyu Kang HeungJun Kim Inki Dae Configuration settings for the SAMSUNG S
- Copyright (C) 2009 SAMSUNG Electronics Minkyu Kang Jaehoon Chung
- Copyright (C) 2009 Sergey Kubushyn, himself, ksi@koi8.net Changes for unified multibus/multiadapter I2C support
- Copyright (C) 2009-2011 Stefano Babic, DENX Software Engineering, sbabic@denx.de
- Copyright (C) 2008-2009 Stefan Roese , DENX Software Engineering
- Copyright (C) 2009 Vipin Kumar, STMicroelectronics
- Copyright (C) 2000-2003,2009-2013 Wolfgang Denk
- Copyright (C) 2010-2011 Graeme Russ, Portions from Coreboot mainboard/google/link/romstage.c
- Copyright (C) 2008-2019 NVIDIA Corporation
- Copyright (C) 2010-2011 Texas Instruments, Mansoor Ahamed BCH Error Location Module (ELM) support
- Copyright (C) 2010-2011 Texas Instruments, Mansoor Ahamed Derived from work done by Rohit Choraria for omap3
- Copyright (C) 2010-2011 Vladimir Khusainov, Emcraft Systems, vlad@emcraft.com
- Copyright (C) 2010-2012 Texas Instruments, Aneesh V Tom Rini
- Copyright (C) 2010-2013 Lukas Roggli, KEYMILE Ltd, lukas.roggli@keymile.com Holger Brunck, Keymile GmbH, holger.bruncl@keymile.com
- Copyright (C) 2010-2019 Xilinx, Inc
- Copyright (C) 2010-2015 NVIDIA Corporation include
- Copyright (C) 2010,2016,2018 Allied Telesis
- Copyright (C) 2010 Achim Ehrlich taskit GmbH
- Copyright (C) 2010 Alistair Buxton Derived from Beagle Board and 3430 SDP code:
- Copyright (C) 2010 Alistair Buxton Derived from Beagle Board code:
- Copyright (C) 2010 Andes Technology Macpaul Lin
- Copyright (C) 2010 Andreas Bie derived from previous work
- Copyright (C) 2010-2011,2014 Andreas Bießmann
- Copyright (C) 2010 Arcturus Networks Inc
- Copyright (C) 2010 Armando Visconti, ST Micoelectronics,
- Copyright (C) 2000-2005,2010 DENX Software Engineering Wolfgang Denk
- Copyright (C) 2010-2016 Dirk Eibach, Guntermann & Drunck GmbH, dirk.eibach@gdsys.cc
- Copyright (C) 2010 Dirk Eibach, Guntermann & Drunck GmbH, dirk.eibach@gdsys.de
- Copyright (C) 2010,2014-2015 Dirk Eibach, Guntermann & Drunck GmbH, eibach@gdsys.de
- Copyright (C) 2010 Eastman Kodak Company, Michael Zaidman, The code is based on the cpu/mpc83xx/ecc.c written by Dave Liu daveliu@freescale
- Copyright (C) 2010,2013 Faraday Technology Dante Su
- Copyright (C) 2010 Ilko Iliev Asen Dimov Ronetix GmbH
- Copyright (C) 2010,2012 ISEE 2007 SL
- Copyright (C) 2010 ISEE 2007 SL, include include include include include include include include in
- Copyright (C) 2010 Jason Kridner Based on cmd\_led.c patch from:
- Copyright (C) 2010 Linaro LTD, www.linaro.org Author John Rigby Based on TI's signGP.c
- Copyright (C) 2010 Linaro LTD, www.linaro.org Author: John Rigby Based on TI's signGP.c
- Copyright (C) 2010 Linaro Matt Waddel, Configuration for Versatile Express. Parts were derived from other ARM configurations
- Copyright (C) 2010 Linaro Matt Waddel
- Copyright (C) 2010 Marvell Semiconductor Contributor: Mahavir Jain
- Copyright (C) 2010 Marvell Semiconductor Written-by: Prafulla Wadaskar , Contributor: Mahavir Jain
- Copyright (C) 2010 Marvell Semiconductor Written-by: Prafulla Wadaskar Contributor: Mahavir Jain
- Copyright (C) 2010 Matt Waddel
- Copyright (C) 2010 Michael Zaidman, Kodak, michael.zaidman@kodak.com post\_word\_{load|store} cleanup
- Copyright (C) 2010 Ole Reinhardt
- Copyright (C) 2010 Petr Stetiar Contains stolen code from ddcprobe project which is:
- Copyright (C) 2010 Reinhard Meyer, EMK Elektronik, reinhard.meyer@emk- elektronik.de

- Copyright (C) 2010 Reinhard Meyer, EMK Elektronik, reinhard.meyer@emk- elektronik.de Definitions for the SoC:
- Copyright (C) 2010 Reinhard Meyer, EMK Elektronik, reinhard.meyer@emk- elektronik.de Definitions for the SoCs:
- Copyright (C) 2010 Reinhard Meyer, reinhard.meyer@emk-elektronik.de
- Copyright (C) 2010 Renesas Solutions Corp. Nobuhiro Iwamatsu
- Copyright (C) 2010 Robert Aigner (ra@spiid.net)
- Copyright (C) 2010 Samsung Electronics Naveen Krishna Ch Note: This file contains the register description for Memory subsystem (SRAM, NAND Flash, OneNand, DDR, O
- Copyright (C) 2010 Samsung Electronics Naveen Krishna Ch Note: This file contains the register description for SROMC
- Copyright (C) 2010 Stefano Babic, DENX Software Engineering, sbabic@denx.de. Lattice ispVME Embedded code to load Lattice's FPGA:
- Copyright (C) 2010 Stefano Babic, DENX Software Engineering, sbabic@denx.de. Lattice's ispVME Embedded Tool to load Lattice's FPGA:
- Copyright (C) 2010 Stefano Babic, DENX Software Engineering, sbabic@denx.de Linux IPU driver for MX51:
- Copyright (C) 2010 Stefano Babic, DENX Software Engineering, sbabic@denx.de MX51 Linux framebuffer:
- Copyright (C) 2010-2012,2016-2017 Stefano Babic
- Copyright (C) 2010 Texas Instruments Incorporated. Aneesh V Steve Sakoman Configuration settings for the TI SDP4430 board. See ti\_omap4\_com
- Copyright (C) 2010 Texas Instruments Incorporated. Aneesh V Steve Sakoman TI OMAP4 common configuration settings
- Copyright (C) 2010 Texas Instruments Incorporated. Steve Sakoman Configuration settings for the TI OMAP4 Panda board. See ti\_omap4\_common.h for OMAP4 common part
- Copyright (C) 2010 Texas Instruments Incorporated, Aneesh V Steve Sakoman include include include asm/arc
- Copyright (C) 2010 Texas Instruments Incorporated, Aneesh V Steve Sakoman include include include asm/ar
- Copyright (C) 2010 Texas Instruments Incorporated, Balaji Krishnamoorthy Aneesh V
- Copyright (C) 2010 Texas Instruments Incorporated, Sricharan R
- Copyright (C) 2010 Texas Instruments Incorporated, Steve Sakoman include include include include a
- Copyright (C) 2010 Texas Instruments, Aneesh V for OMAP4
- Copyright (C) 2010 Texas Instruments, Aneesh V include include include include include
- Copyright (C) 2010 Texas Instruments, Aneesh V include include include include include in
- Copyright (C) 2010 Texas Instruments, Aneesh V Much of the original barrier code was contributed by:
- Copyright (C) 2010 Texas Instruments, Aneesh V Sricharan R
- Copyright (C) 2010 Texas Instruments, Authors:
- Copyright (C) 2010 Texas Instruments, include
- Copyright (C) 2010 Texas Instruments, Syed Mohammed Khasim Referred to Linux Kernel DSS driver files for OMAP3 by Tomi Valkeinen from drivers/video/omap2/ds
- Copyright (C) 2010,2015 Thomas Chou
- Copyright (C) 2011-2013 Yuri Tikhonov, Emcraft Systems, yur@emcraft.com Alexander Potashev, Emcraft Systems, aspotashev@emcraft.com Vladimir Khusainov, Emcraft Systems, vlad@emcraft.co
- Copyright (C) 2011-2013 Avionic Design GmbH
- Copyright (C) 2011-2012 Holger Brunck, Keymile GmbH Hannover, holger.brunck@keymile.com Valentin Longchamp, Keymile AG, valentin.longchamp@keymile.com
- Copyright (C) 2011-2012 Pali Rohár
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar Data structu
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar Ext4 Extent
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar Ext4fs suppo
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar ext4ls and e
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar Journal data
- Copyright (C) 2011-2012 Samsung Electronics EXT4 filesystem implementation in Uboot by Uma Shankar Manjunatha C Achar made from ex
- Copyright (C) 2011-2013 CompuLab, Ltd. Authors: Mike Rapoport Igor Grinberg
- Copyright (C) 2011-2013 Pali Roh
- Copyright (C) 2011-2013 Texas Instruments, For more details, please see the TRM at <http://www.ti.com/product/tps65217a>  
<http://www.ti.com/product/tps65910>
- Copyright (C) 2011 Alexander Holler Based on
- Copyright (C) 2011 Andes Technology Corp Macpaul Lin
- Copyright (C) 2011 Andreas Bießmann, andreas@biessmann.org
- Copyright (C) 2011 Andreas Pretzsch, carpe noctem engineering, apr@cn-eng.de
- Copyright (C) 1999,2004-2008,2011-2012,2015 ARM Limited
- Copyright (C) 2011 Bluewater Systems Author: Andre Renaud Author: Ryan Mallon
- Copyright (C) 2011 by Tigris Elektronik GmbH Author:
- Copyright (C) 2011 CompuLab, Ltd. Mike Rapoport Igor Grinberg Based on omap3\_beagle.h
- Copyright (C) 2011 DENX Software Engineering GmbH Heiko Schocher include include include include include
- Copyright (C) 2011 egnite GmbH
- Copyright (C) 2011 egnite GmbH Configuration settings for Ethernet 5 with AT91SAM9XE

- Copyright (C) 2011-2012 elnfochips Ltd. Written-by: Ajay Bhargav
- Copyright (C) 2011 elnfochips Ltd. Written-by: Ajay Bhargav Based on Aspenite:
- Copyright (C) 2011 Free Electrons David Wagner Inspired from envcrc.c:
- Copyright (C) 2011 Freescale Semiconductor, Inc Andy Fleming
- Copyright (C) 2011-2015 Freescale Semiconductor, Inc. Author: Fabio Estevam
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Fabio Estevam Based on m28evk.h:
- Copyright (C) 2011 Guralp Systems Ltd. Laurence Withers
- Copyright (C) 2011 Heiko Schocher, DENX Software Engineering, hs@denx.de. A bootcount driver for the RTC IP block found on many TI platforms. This requires the RTC clocks, etc, to be enabl
- Copyright (C) 2011,2013-2016 Heiko Schocher, DENX Software Engineering, hs@denx.de. Based on:
- Copyright (C) 2011 Heiko Schocher, DENX Software Engineering, hs@denx.de. Vased on:
- Copyright (C) 2011 Helmut Raiger, HALE electronic GmbH, helmut.raiger@hale.at
- Copyright (C) 2011 Holger Brunck, Keymile GmbH Hannover, holger.brunck@keymile.com
- Copyright (C) 2009,2011 Ilya Yanok, Emcraft Systems
- Copyright (C) 2011 Ilya Yanok, EmCraft Systems include include include
- Copyright (C) 2011 Jason Cooper Based on work by:
- Copyright (C) 2011-2012,2015 Joe Hershberger, National Instruments, joe.hershberger@ni.com
- Copyright (C) 2011 Linaro Linus Walleij include include include include include
- Copyright (C) 2011 Linaro Linus Walleij Register definitions for the External Bus Interface (EBI) found in the ARM Integrator AP and CP reference designs
- Copyright (C) 2011 Linaro Linus Walleij Register definitions for the System Controller (SC) and the similar
- Copyright (C) 2011 Linaro Ryan Harkin, Configuration for Versatile Express. Parts were derived from other ARM configurations
- Copyright (C) 2011 Logic Product Development Author :
- Copyright (C) 2011 Logic Product Development Author:
- Copyright (C) 2011 Logic Product Development Peter Barada Configuration settings for the Logic OMAP35x/DM37x SOM LV/Torpedo reference boards
- Copyright (C) 2011 marcel@mesa.nl, Mesa Consulting B.V
- Copyright (C) 2011 Marvell Inc. Lei Wen Back ported to the 8xx platform (from the 8260 platform) by Murray.Jensen@cmst.csiro.au, 27-Jan-01
- Copyright (C) 2011 Marvell Inc
- Copyright (C) 2011 Marvell Semiconductor Written-by: Lei Wen
- Copyright (C) 2011 Matthias Weisser
- Copyright (C) 2011 NVIDIA Corporation www.nvidia.com
- Copyright (C) 2011 Shawn Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation
- Copyright (C) 2011 Stefano Babic, DENX Software Engineering, sbabic@denx.de Based on Linux IPU driver for MX51 (ipu.h):
- Copyright (C) 2011 Texas Instruments, Matt Porter
- Copyright (C) 2011-2012 Xilinx
- Copyright (C) 2011 Yuri Tikhonov, Emcraft Systems, yur@emcraft.com
- Copyright (C) 2012-2013 Henrik Nordstrom
- Copyright (C) 2012-2013 CompuLab, Ltd. Authors: Nikita Kiryanov
- Copyright (C) 2012-2013 Henrik Nordstrom Configuration settings for the Allwinner A10 (sun4i) CPU
- Copyright (C) 2012-2013 Henrik Nordstrom Configuration settings for the Allwinner A13 (sun5i) CPU
- Copyright (C) 2012-2013 Texas Instruments, include include
- Copyright (C) 2012-2018 Xilinx, Michal Simek
- Copyright (C) 2012-2014 Marvell Semiconductor Written-by: Maen Suleiman, Gerald Kerma
- Copyright (C) 2009-2010,2012-2017 Texas Instruments Incorporated
- Copyright (C) 2012-2014 Texas Instruments Incorporated, include include include
- Copyright (C) 2012-2016 Stephen Warren
- Copyright (C) 2012-2014 Albert ARIBAUD
- Copyright (C) 2012 Amit Virdi, ST Microelectronics, amit.virdi@st.com
- Copyright (C) 2012 Armando Visconti, ST Microelectronics, armando.visconti@st.com
- Copyright (C) 2012 ATMEL, Hong Xu
- Copyright (C) 2012 Atmel Semiconductor Written-by: Bo Shen
- Copyright (C) 2012 by National Instruments, Joe Hershberger
- Copyright (C) 2012 Corscience GmbH & Co. KG Thomas Weber Configuration settings for the Tricorder board
- Copyright (C) 2012 Corscience GmbH & Co. KG, Thomas Weber
- Copyright (C) 2012 Corscience GmbH & Co. KG, Thomas Weber Sunil Kumar Shashi Ranjan D
- Copyright (C) 2012-2013 Dirk Eibach, Guntermann & Drunck GmbH, dirk.eibach@gdsys.cc See file CREDITS for list of people who contributed to this project
- Copyright (C) 2012 elnfochips Ltd. Written-by: Ajay Bhargav This driver is based on Kirkwood echi driver
- Copyright (C) 2012 Gumstix Incorporated, Maintainer: Ash Charles
- Copyright (C) 2012 Heiko Schocher, DENX Software Engineering, hs@denx.de. Multibus/multiadapter I2C core functions (wrappers)
- Copyright (C) 2012 Henrik Nordstrom Based on earlier arch/arm/cpu/armv7/sunxi/gpio.c:

- Copyright (C) 2012 Henrik Nordstrom include include include include
- Copyright (C) 2012 Holger Brunck, Keymile GmbH Hannover, Christian Herzig, Keymile AG Switzerland
- Copyright (C) 2009,2012 Ilya Yanok
- Copyright (C) 2012 Ilya Yanok, ilya.yanok@gmail.com
- Copyright (C) 2012 Ilya Yanok include include include include include include
- Copyright (C) 2012,2015-2018 Joe Hershberger
- Copyright (C) 2012 Konstantin Kozhevnikov, Cogent Embedded based on nand\_spl\_simple code
- Copyright (C) 2012 Lei Wen , Marvell Inc
- Copyright (C) 2012 Linaro Linus Walleij Common ARM Integrator configuration settings
- Copyright (C) 2010-2019 Marek Vasut
- Copyright (C) 2012 Markus Hubig IMKO GmbH
- Copyright (C) 2012 NVIDIA Inc, Allen Martin
- Copyright (C) 2012 Pavel Herrmann
- Copyright (C) 2012 Pavel Herrmann Marek Vasut
- Copyright (C) 2012 Renesas Solutions Corp. include include
- Copyright (C) 2012 Renesas Solutions Corp. include include include include include
- Copyright (C) 2005-2008,2011-2014 Samsung Electronics
- Copyright (C) 2012 Samsung Electronics Donghwa Lee
- Copyright (C) 2012 SAMSUNG Electronics Jaehoon Chung
- Copyright (C) 2012 SAMSUNG Electronics Jaehoon Chung Rajeshawari Shinde
- Copyright (C) 2012 SAMSUNG Electronics Padmavathi Venna
- Copyright (C) 2012-2019 Stefan Roese
- Copyright (C) 2012 Stephen Warren See file CREDITS for list of people who contributed to this project
- Copyright (C) 2012-2013 Texas Instruments, Sricharan R
- Copyright (C) 2012 Valentin Longchamp, Keymile AG, valentin.longchamp@keymile.com
- Copyright (C) 2012 ■■■■■■■■ ■■■■■■■■
- Copyright (C) 2013-2014 Luc Verhaegen
- Copyright (C) 2013-2014 Xilinx, Inc Michal Simek
- Copyright (C) 2013-2015 Xilinx, Inc. Xilinx Zynq SD Host Controller Interface
- Copyright (C) 2010-2019 NVIDIA CORPORATION
- Copyright (C) 2013-2017 Xilinx. Configuration settings for the Xilinx Zynq CSE board. See zynq-common.h for Zynq common configs
- Copyright (C) 2013-2018 Xilinx, Inc. Common configuration options for all Zynq boards
- Copyright (C) 2013 ADVANSEE Benoît Thébaudeau Based on Dirk Behme's which [https://github.com/dirkbehme/u-boot-imx6/blob/28b17e9/drivers/misc/imx\\_otp.c](https://github.com/dirkbehme/u-boot-imx6/blob/28b17e9/drivers/misc/imx_otp.c),
- Copyright (C) 2013 ADVANSEE Benoît Thébaudeau Based on Freescale's Linux i.MX iomux-mx53.h file:
- Copyright (C) 2013 ADVANSEE Benoît Thébaudeau Based on mainline Linux i.MX iomux-mx25.h file:
- Copyright (C) 2013 ADVANSEE Benoît Thébaudeau Based on mainline Linux i.MX iomux-mx35.h file:
- Copyright (C) 2013 Afzal Mohammed Reference: dfu\_mmc.c
- Copyright (C) 2013 Albert ARIBAUD David Feng
- Copyright (C) 2008,2012-2019 Altera Corporation
- Copyright (C) 2011,2013-2015 Andreas Bie
- Copyright (C) 2013 Andreas Bießmann This file consolidates all the different hang() functions implemented in u-boot
- Copyright (C) 2013 Andre Przywara, Linaro Routines to transition ARMv7 processors from secure into non-secure state and from non-secure SVC into HYP mode nee
- Copyright (C) 2013,2015 Atmel Corporation Josh Wu
- Copyright (C) 2013 Atmel Corporation. Josh Wu Configuration settings for the AT91SAM9N12-EK boards
- Copyright (C) 2013 Bo Shen
- Copyright (C) 2013 Corscience GmbH & Co. KG, Andreas Bießmann
- Copyright (C) 2013 Corscience GmbH & Co. KG, Andreas Bießmann include include include include include u-boot/
- Copyright (C) 2013 David Feng
- Copyright (C) 2013 David Feng Sharma Bhupesh include include include include include include netd
- Copyright (C) 2013 David Feng This file is based on sample code from ARMv8 ARM
- Copyright (C) 2013 Dirk Eibach, Guntermann & Drunck GmbH, dirk.eibach@gdsys.cc based on cmd\_mem.c
- Copyright (C) 2013 Dirk Eibach, Guntermann & Drunck GmbH, dirk.eibach@gdsys.cc based on P1022DS.h
- Copyright (C) 2013 Gumstix Inc. Maintainer: Ash Charles include include include include include asm/arch/mmc\_ho
- Copyright (C) 2013 Keymile AG Valentin Longchamp
- Copyright (C) 2013 Linaro Andre Przywara, Configuration for Versatile Express. Parts were derived from other ARM configurations
- Copyright (C) 2013 Luke Kenneth Casson Leighton



- Copyright (C) 2013 Luke Kenneth Casson Leighton Based on sun4i Linux kernel sources mach-sunxi/pm/standby/dram .c and earlier U-Boot Allwinner A10 SPL work
- Copyright (C) 2013 Luke Kenneth Casson Leighton Configuration settings for the Allwinner A20 (sun7i) CPU
- Copyright (C) 2013 Maxime Ripard Configuration settings for the Allwinner A31 (sun6i) CPU
- Copyright (C) 2013 Oliver Schinagl <http://linux-sunxi.org>
- Copyright (C) 2013 Oliver Schinagl Allwinner Technology Co., Ltd. Berg Xing Tom Cubie tang <http://linux-sunxi.org>
- Copyright (C) 2013 Oliver Schinagl Based on sun6i sources and earlier U-Boot Allwinner A10 SPL work <http://linux-sunxi.org>
- Copyright (C) 2013 Oliver Schinagl X-Powers AXP221 Power Management IC driver
- Copyright (C) 2013 O.S. Systems Software LTDA. Author: Otavio Salvador
- Copyright (C) 2013 Patrice Bouchand lzma uncompress command in Uboot made from existing cmd\_unzip.c file of Uboot
- Copyright (C) 2012-2013,2018-2019 Philippe Reynes
- Copyright (C) 2013 Reinhard Pfau, Guntermann & Drunck GmbH, reinhard.pfau@gdsys.cc
- Copyright (C) 2013-2015 Samsung Electronics Przemyslaw Marczak
- Copyright (C) 2012-2013 Samsung Electronics Rajeshwari Shinde
- Copyright (C) 2013 Sergey Kostenbaev [sergey.kostenbaev.fairwaves.ru](http://sergey.kostenbaev.fairwaves.ru)
- Copyright (C) 2013 Siemens AG Based on:
- Copyright (C) 2013 Siemens Schweiz AG
- Copyright (C) 2013 Texas Instruments Incorporated. Lokesh Vutla Configuration settings for the TI DRA7XX board. See ti\_omap5\_common.h for omap5 common settings
- Copyright (C) 2013 Texas Instruments Incorporated Nishant Kamat Lokesh Vutla
- Copyright (C) 2013 Texas Instruments Incorporated. Sricharan R Configuration settings for the TI EVM5430 board. See ti\_omap5\_common.h for omap5 common settings
- Copyright (C) 2013 Texas Instruments Incorporated. Sricharan R Derived from OMAP4 done by:
- Copyright (C) 2013,2015 Texas Instruments Incorporated, Lokesh Vutla
- Copyright (C) 2013 Texas Instruments Incorporated, Sricharan R Nishant Kamat
- Copyright (C) 2013 Texas Instruments Inc, Author: Dan Murphy
- Copyright (C) 2013 Texas Instruments, Andrii Tseglytskyi
- Copyright (C) 2013 Texas Instruments, Author: Dan Murphy
- Copyright (C) 2013-2014 Texas Instruments, Dan Murphy
- Copyright (C) 2013 Thomas Petazzoni Not implemented: support for the register headers in v1 images
- Copyright (C) 2013 Written by Guilherme Maciel Ferreira
- Copyright (C) 2014-2015 DENX Software Engineering GmbH Written-by: Albert ARIBAUD - 3ADEV
- Copyright (C) 2004-2007,2009-2012,2014-2016 Freescale Semiconductor
- Copyright (C) 2014-2019 Xilinx, Inc. Michal Simek
- Copyright (C) 2014-2015 Xilinx, Inc. Michal Simek Based on Configuration for Versatile Express
- Copyright (C) 2014-2015 Xilinx, Inc. Michal Simek (This file derived from arch/arm/mach-zynqmp/cpu.c)
- Copyright (C) 1999-2016 Cadence Design Systems Inc
- Copyright (C) 2013-2016 Stefan Agner
- Copyright (C) 2014-2017 Xilinx, Inc. Michal Simek include include include
- Copyright (C) 2014-2018 Marcel Ziswiler
- Copyright (C) 2014 3ADEV Written by Albert ARIBAUD NOTE:
- Copyright (C) 2014-2018 Angelo Dureghello
- Copyright (C) 2014 Cavium Inc
- Copyright (C) 2014 Chen-Yu Tsai Configuration settings for the Allwinner A23 (sun8i) CPU
- Copyright (C) 2014 Chen-Yu Tsai Watchdog register definitions
- Copyright (C) 2014 CompuLab, Ltd. Authors: Igor Grinberg
- Copyright (C) 2014-2016 DENX Software Engineering GmbH Written-by: Albert ARIBAUD
- Copyright (C) 2014 DENX Software Engineering GmbH Written-by: Albert ARIBAUD Low level init is called from SPL to set up the clocks. On entry, the LPC3250 is in
- Copyright (C) 2014 DENX Software Engineering GmbH Written-by: Albert ARIBAUD The work\_92105 display is a HD44780-compatible module controlled through a MAX6957AA
- Copyright (C) 2014 DENX Software Engineering GmbH Written-by: Albert ARIBAUD This is called by SPL to gain access to the SDR DRAM
- Copyright (C) 2014 DENX Software Engineering Heiko Schocher
- Copyright (C) 2014 DENX Software Engineering Heiko Schocher Based on:
- Copyright (C) 2014 DENX Software Engineering Heiko Schocher fit\_info: print the offset and the len of a property from node in a fit file
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Nitin Garg Ye Li
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Ruchika Gupta
- Copyright (C) 2014 Freescale Semiconductor, Inc Author: Ruchika Gupta
- Copyright (C) 2014 Gabriel Huau
- Copyright (C) 2011,2013-2018 Google, Inc

- Copyright (C) 2014 Google, Inc Memory Type Range Registers - these are used to tell the CPU whether memory is cacheable and if so the cache write mode to use
- Copyright (C) 2014 Google, Inc Simon Glass
- Copyright (C) 2014 Google, Inc Writte by Simon Glass
- Copyright (C) 2014 Hans de Goede hdegoede@redhat.com
- Copyright (C) 2014 Hans de Goede Based on allwinner u-boot sources rsb code which is:
- Copyright (C) 2014 Hans de Goede include include include include include include
- Copyright (C) 2014 Heiko Schocher, DENX Software Engineering, hs@denx.de. Basic support for the pwm module on imx6
- Copyright (C) 2014 Heiko Schocher, DENX Software Engineering, hs@denx.de. include include include include include include
- Copyright (C) 2014 Heiko Schocher DENX Software Engineering GmbH
- Copyright (C) 2014 Heiko Schocher DENX Software Engineering GmbH Configuration settings for the smartweb
- Copyright (C) 2014 Linaro, Ltd. Rob Herring include include include include include include include u
- Copyright (C) 2011-2014 Pierrick Hascoet, Abilis Systems
- Copyright (C) 2014 Stephen Warren swarren@wwwdotorg.org Based on ohci- hcd.c
- Copyright (C) 2014 stmicroelectronics
- Copyright (C) 2014 Suriyan Ramasami
- Copyright (C) 2014 Texas Instruments Incorporated Add gpimage format for keystone devices to format spl image. This is Based on omapimage.c
- Copyright (C) 2014 Texas Instruments Incorporated. Felipe Balbi Configuration settings for the TI Beagle x15 board. See ti\_omap5\_common.h for omap5 common settings
- Copyright (C) 2014-2015 Texas Instruments Incorporated - Author: Felipe Balbi <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated Refactored common functions in to gpimage-common.c
- Copyright (C) 2014 Texas Instruments Incorporated Refactored common functions in to gpimage-common.c. Include this common header file
- Copyright (C) 2014 Texas Instruments Incorporated, Author: Ivan Khoronzhuk
- Copyright (C) 2014 Topic Embedded Products Configuration for Zynq Evaluation and Development Board - Miami See zynq-common.h for Zynq common configs
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. Configuration settings for the Freescale S32V234 EVB board
- Copyright (C) 2015-2016 Xilinx, Inc. Michal Simek include include include include include include linux/ioport
- Copyright (C) 2015-2016 Xilinx, Inc, Michal Simek Siva Durga Prasad
- Copyright (C) 2011-2018 Vladimir Zapolskiy
- Copyright (C) 2015-2019 Rockchip Electronics Co., Ltd
- Copyright (C) 2015 Albert ARIBAUD The original file does not build in Thumb mode. However, in U-Boot we don't use interrupt context, so we can redefine these a
- Copyright (C) 2015 Angelo Dureghello Based on code from Bernhard Kuhn
- Copyright (C) 2015 Angelo Dureghello Modified to add DM and fdt support, removed non DM code
- Copyright (C) 2015 Bernecker & Rainer Industrieelektronik GmbH - <http://www.br-automation.com>
- Copyright (C) 2015-2017 Chen-Yu Tsai
- Copyright (C) 2015 DENX Software Engineering GmbH Written-by: Albert ARIBAUD Derived from omapimage.c:
- Copyright (C) 2015 DENX Software Engineering GmbH Written-by: Sylvain Lemieux
- Copyright (C) 2015 Elecsys Corporation Kevin Smith Original driver:
- Copyright (C) 2015 Freescale Semiconductor Extracted from gic\_64.S
- Copyright (C) 2015-2017 General Electric Company
- Copyright (C) 2015 Google, Inc Most of this source has been derived from the Linux USB project
- Copyright (C) 2015 Google, Inc Note: Part of this code has been derived from linux
- Copyright (C) 2015 Google, Inc Written by Simon Glass See README.rockchip for details of the rkimage format
- Copyright (C) 2015 Google, Inc Written by Simon Glass See README.rockchip for details of the rksd format
- Copyright (C) 2015 Google, Inc Written by Simon Glass See README.rockchip for details of the rkspi format
- Copyright (C) 2015 Google, Inc Written by Simon Glass usb\_match\_device() modified from Linux kernel v4.0
- Copyright (C) 2015 Hans de Goede Configuration settings for the Allwinner A80 (sun9i) CPU
- Copyright (C) 2015 Hans de Goede include include include include include include asm/arch/prc
- Copyright (C) 2015 Hans de Goede Sunxi PMIC bus access helpers
- Copyright (C) 2015 Hans de Goede Sunxi PMIC bus access helpers header
- Copyright (C) 2015 Hans de Goede X-Powers AX Power Management IC support header
- Copyright (C) 2015 Hans de Goede X-Powers AXP Power Management ICs gpio driver
- Copyright (C) 2015 Inter Act B.V. Based on:
- Copyright (C) 2015 Jagan Teki Xilinx Zynq PS SPI controller driver (master mode only)
- Copyright (C) 2015 Jagan Teki Xilinx Zynq Quad-SPI(QSPI) controller driver (master mode only)
- Copyright (C) 2015 Jens Kuske
- Copyright (C) 2015 Jens Kuske include include include include include include linux/kc
- Copyright (C) 2015 Kamil Lulko

- Copyright (C) 2015 Linaro peter.griffin
- Copyright (C) 2015 Linaro Peter Griffin
- Copyright (C) 2015 Linaro Peter Griffin include include include include include include
- Copyright (C) 2015 Linus Walleij, Linaro Support for ARM Flash Partitions
- Copyright (C) 2013,2015-2016,2018 Lukasz Majewski
- Copyright (C) 2015 Marek Vasut DesignWare APB GPIO driver
- Copyright (C) 2015-2016 Mateusz Kulikowski
- Copyright (C) 2015 Mateusz Kulikowski Based on Linux driver
- Copyright (C) 2015 Mateusz Kulikowski Based on Little Kernel driver, simplified
- Copyright (C) 2015 Mateusz Kulikowski include include include include
- Copyright (C) 2015 Mateusz Kulikowski Loosely based on Little Kernel driver
- Copyright (C) 2015 Mateusz Kulikowski UART will work in Data Mover mode. Based on Linux driver
- Copyright (C) 2015 Miao Yan
- Copyright (C) 2015 Renesas Electronics Corporation This file is based on the arch/arm/cpu/armv8/start.S
- Copyright (C) 2015 Rockchip Electronics Co., Ltd include include include include include
- Copyright (C) 2015 Roy Spliet
- Copyright (C) 2015 Samsung Electronics Przemyslaw Marczak This file is based on: drivers/i2c/soft-i2c.c, with added driver-model support and code cleanup
- Copyright (C) 2015 Savoir-faire Linux Inc
- Copyright (C) 2015 Savoir-faire Linux Inc. Derived from MX51EVK code by Freescale Semiconductor, Inc
- Copyright (C) 2015 Siemens AG Author: Jan Kiszka
- Copyright (C) 2015 Sjoerd Simons Rockchip GMAC ethernet IP driver for U-Boot
- Copyright (C) 2004-2019 Texas Instruments Incorporated - <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - include include include include include include <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - include include include include include include inclu <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated Lokesh Vutla
- Copyright (C) 2015 Texas Instruments Incorporated, include include include include include include include asm/ti-commo
- Copyright (C) 2015 Vishnu Patekar
- Copyright (C) 2015 Vishnu Patekar from sun6i.h
- Copyright (C) 2015 Vishnu Patekar X-Powers AXP818 Power Management IC driver
- Copyright (C) 2015 Vishnu Patekar Based on axp221.c
- Copyright (C) 2015-2016 Xilinx, Inc, Michal Simek
- Copyright (C) 2014,2016-2017 Rockchip Inc. Adapted from coreboot
- Copyright (C) 2016-2017 Texas Instruments, Daniel Allred Andreas Dannenberg Harinarayan Bhatta Andrew F. Davis
- Copyright (C) 2016-2018 ARM Ltd. Author: Liviu Dudau
- Copyright (C) 2016-2018 Xilinx, Inc. Michal Simek Based on Configuration for Xilinx ZynqMP
- Copyright (C) 2016 Angelo Dureghello This file copies memory testdram() from sandburst/common/sb\_common.c
- Copyright (C) 2016 Author: Amit Singh Tomar, amittomer25@gmail.com Ethernet driver for H3/A64/A83T based SoC's
- Copyright (C) 2014,2016-2018 Beniamino Galvani
- Copyright (C) 2016 Beniamino Galvani Based on code from Linux kernel:
- Copyright (C) 2016 Beniamino Galvani Secure monitor calls
- Copyright (C) 2016 Broadcom Ltd. include include include
- Copyright (C) 2016 by VRT Technology Author:
- Copyright (C) 2016 Carlo Caione
- Copyright (C) 2016 Cédric Schieli
- Copyright (C) 2016 Chen-Yu Tsai Based on axp221.c
- Copyright (C) 2016 Chen-Yu Tsai X-Powers AXP809 Power Management IC driver
- Copyright (C) 2016 Data61 Commonwealth Scientific and Industrial Research Organisation (CSIRO) Based on jetson-tk1.h which is:
- Copyright (C) 2016 Fuzhou Rockchip Electronics Co., Ltd Rockchip SD Host Controller Interface
- Copyright (C) 2015-2017 Heiko Stuebner
- Copyright (C) 2016 Jelle van der Waa
- Copyright (C) 2016 Jelle van der Waa include include include
- Copyright (C) 2016 Linaro Jon Medhurst TC2 specific code for Versatile Express
- Copyright (C) 2016 Linaro Limited Andrew F. Davis
- Copyright (C) 2016-2018 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc
- Copyright (C) 2016 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc based on arch/powerpc/include/asm/mpc85xx\_gpio.h, which is
- Copyright (C) 2016 Michael Kurz, michi.kurz@gmail.com
- Copyright (C) 2016 Michael Kurz
- Copyright (C) 2016 Olliver Schinagl
- Copyright (C) 2016 Rick Chen, NDS32 Software Engineering, rick@andestech.com include include include include include include

- Copyright (C) 2016 Rockchip Electronics Co.,Ltd
- Copyright (C) 2016-2017 Rockchip Electronics Co., Ltd Author: Andy Yan
- Copyright (C) 2016 Rockchip Electronics Co., Ltd Authors: Andy Yan
- Copyright (C) 2016 Savoir-faire Linux Inc. Author: Sebastien Bourdelin
- Copyright (C) 2016 Songjun Wu
- Copyright (C) 2016 Stephen Warren Derived from pl01x code:
- Copyright (C) 2016 Texas Instruments Incorporated, Author: Mugunthan V N
- Copyright (C) 2016 Texas Instruments Incorporated, include include include include include include include dm/device-
- Copyright (C) 2016 Texas Instruments Incorporated, Jean-Jacques Hiblot
- Copyright (C) 2016-2017,2019 Texas Instruments Incorporated, Keerthy
- Copyright (C) 2016 Texas Instruments, Andreas Dannenberg
- Copyright (C) 2016 Texas Instruments, Ravi B
- Copyright (C) 2016 Theobroma Systems Design und Consulting GmbH Philipp Tomsich
- Copyright (C) 2016 Topic Embedded Products
- Copyright (C) 2016 Toradex AG Michal Simek Stefan Agner
- Copyright (C) 2016-2017 Toradex Author: Stefan Agner
- Copyright (C) 2016-2019 Vasily Khoruzhick
- Copyright (C) 2016 Vikas Manocha
- Copyright (C) 2016 Xilinx, Inc. Xilinx Zynq NAND Flash Controller Driver This driver is based on plat\_nand.c and mxc\_nand.c drivers
- Copyright (C) 2017 2018
- Copyright (C) 2017-2019 Rockchip Electronics Co., Ltd include include include include include include include i
- Copyright (C) 2017 Adaptrum, Inc. Written by Alexandru Gagniuc for Adaptrum, Inc. include include include include include micrel
- Copyright (C) 2017 Beniamino Galvani include include include include include
- Copyright (C) 2017 Christophe Leroy, CS Systemes d'Information, christophe.leroy@c-s.fr
- Copyright (C) 2017 CompuLab, Ltd. Author: Uri Mashiach <http://www.compulab.com>
- Copyright (C) 2017 Eddie Cai
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd Rockchip SARADC driver for U-Boot
- Copyright (C) 2016-2017 Icenowy Zheng
- Copyright (C) 2017 Icenowy Zheng References used:
- Copyright (C) 2017-2018 Jernej Skrabec
- Copyright (C) 2017 Jernej Skrabec Based on out of tree Linux DRM driver defines:
- Copyright (C) 2017 Jorge Ramirez Ortiz
- Copyright (C) 2017 Jorge Ramirez-Ortiz
- Copyright (C) 2017 Jorge Ramirez Ortiz Based on Little Kernel driver, simplified
- Copyright (C) 2017 Linaro Jorge Ramirez-Ortiz
- Copyright (C) 2017-2018 Linaro Ltd. Sam Protsenko
- Copyright (C) 2017 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc based on the cmd\_ioloop driver/command, which is
- Copyright (C) 2017 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc based on the gdsys osd driver, which is
- Copyright (C) 2017 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc based on the ioep-fpga driver, which is
- Copyright (C) 2017 NVIDIA Corporation Derived from Linux kernel v4.14 files:
- Copyright (C) 2017 Olimex Ltd.. Stefan Mavrodiev
- Copyright (C) 2017 Opal Kelly Inc
- Copyright (C) 2017 Opal Kelly Inc. Configuration settings for the SYZYGY Hub development board See zynq-common.h for Zynq common configs
- Copyright (C) 2017 Renesas Electronics Europe Ltd Based on arch/arm/mach- stm32/stm32f1/timer.c
- Copyright (C) 2017 Rob Clark
- Copyright (C) 2017 Rockchip Electronics Co., Ltd. include include include include include include include include
- Copyright (C) 2017 Rockchip Electronics Co., Ltd include include include include include include include include sysc
- Copyright (C) 2008-2009,2017-2018 STMicroelectronics
- Copyright (C) 2017 Texas Instruments, Franklin S Cooper Jr
- Copyright (C) 2017 Whitebox Systems / Northend Systems B.V. S.J.R. van Schaik M.B.W. Wajer
- Copyright (C) 2002-2007,2011-2018 Xilinx Inc
- Copyright (C) 2018-2019 Arm Ltd. based on previous work by:
- Copyright (C) 2018-2019 Rockchip Electronics Co., Ltd include include include include include include include asm/arch-r
- Copyright (C) 2018-2019 Xilinx, Inc. Michal Simek Siva Durga Prasad Paladugu
- Copyright (C) 2016,2018-2019 BayLibre, SAS Author: Neil Armstrong
- Copyright (C) 2004,2018 Cisco Systems, Inc
- Copyright (C) 2018 Cisco Systems, Inc. Author: Thomas Fitzsimmons
- Copyright (C) 2018 DENX Software Engineering, Anatolij Gustschin cls - clear screen command
- Copyright (C) 2012,2015-2019 Linaro Limited

- Copyright (C) 2018 Liviu Dudau
- Copyright (C) 2018 Lothar Felte, lothar.felten@gmail.com
- Copyright (C) 2016-2019 Lukasz Majewski, DENX Software Engineering, lukma@denx.de
- Copyright (C) 2018 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc base on the MPC83xx serdes initialization, which is
- Copyright (C) 2018 Mario Six, Guntermann & Drunck GmbH, mario.six@gdsys.cc include include include include
- Copyright (C) 2018 Microchip Technology, Inc. Eugen Hristev include include include include include dm/device-
- Copyright (C) 2018-2019 Neil Armstrong
- Copyright (C) 2018 Quentin Schulz, Bootlin, quentin.schulz@bootlin.com Driver for ARM PL022 SPI Controller
- Copyright (C) 2018-2019 Ramon Fried
- Copyright (C) 2018 Simon Goldschmidt
- Copyright (C) 2018 Theobroma Systems Design und Consulting GmbH Based on a the Linux rtc-rv3029c2.c driver written by:
- Copyright (C) 2018 Xilinx, Inc. (Michal Simek)
- Copyright (C) 2018-2019 Xilinx, Inc. Siva Durga Prasad Paladugu
- Copyright (C) 2018 Xilinx Xilinx ZynqMP Generic Quad-SPI(QSPI) controller driver(master mode only)
- Copyright (C) 2019 Alex Marginean, NXP
- Copyright (C) 2017,2019 Amarula Solutions
- Copyright (C) 2019 Angelo Dureghello CPU specific dsp routines
- Copyright (C) 2014-2019 Bin Meng
- Copyright (C) 2019 Julien Masson
- Copyright (C) 2019 Linaro Author: Manivannan Sadhasivam
- Copyright (C) 2019 Luca Ceresoli Declaration of PMU config object binary blob linked in at build time
- Copyright (C) 2019 Matthias Brugger
- Copyright (C) 2019 Microchip Technology, Inc. Author: Eugen Hristev
- Copyright (C) 2019 NXP Chuanhua Han
- Copyright (C) 2019 NXP, Inc
- Copyright (C) 2019 Phytium Technology Ltd shuyiqi
- Copyright (C) 2019 Rockchip Electronics Co., Ltd include include include include
- Copyright (C) 2019 Rockchip Electronics Co., Ltd. include include include include include include include include asm/io
- Copyright (C) 2019 Rockchip Electronics Co., Ltd include include include include include include include asm/arch-rockchip/cloc
- Copyright (C) 2019 Roman Kapl, SYSGO, rka@sysgo.com
- Copyright (C) 2019 Synamedia Author: Thomas Fitzsimmons
- Copyright (C) 2019 Texas Instruments Incorporated - Jean-Jacques Hiblot <http://www.ti.com/>
- Copyright (C) 2019 Xilinx, Inc, Siva Durga Prasad Paladugu
- Copyright (C) 2019 Xilinx, Inc. Siva Durga Prasad
- Copyright (C) 2018 Neil Armstrong Based on code from Linux kernel:
- Copyright (C) 2019 Jerome Brunet Based on code from Linux kernel:
- Copyright (C) 1988 91, 92, 93, 94, 95, 96, 97, 98, 1999 Free Software Foundation, Inc
- Copyright (C) 1991-1992,1999 Linus Torvalds
- Copyright (C) 1970 1997 Drew Eckhardt, Frederic Potter, David Mosberger-Tang
- Copyright (C) 1994-2000 Neil Russell
- Copyright (C) 1994-2001 Stephen Rothwell (sfr@canb.auug.org.au)
- Copyright (C) 1989-2015 Free Software Foundation, Inc
- Copyright (C) 1995-2010 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995 Russell King. Various bits and pieces copyrights include:
- Copyright (C) 1970 1999 Martin Mares
- Copyright (C) 1998-2000 Red Hat, Inc ---
- Copyright (C) 1999-2002 by Donald Becker
- Copyright (C) 1999-2010 David Woodhouse et al
- Copyright (C) 1999 Machine Vision Holdings, Inc
- Copyright (C) 2000-2002 by Hans Reiser, licensing governed by reiserfs/README GRUB -- GGrand Unified Bootloader
- Copyright (C) 2000-2004 Wolfgang Denk, wd@denx.de
- Copyright (C) 2000-2006 Thomas Gleixner
- Copyright (C) 2000-2010 David Woodhouse Steven J. Hill Thomas Gleixner Info:
- Copyright (C) 2000,2008-2009 MontaVista Software Inc
- Copyright (C) 2000 MontaVista Software Inc. Modifications for driver model:
- Copyright (C) 2000 Nicolas Pitre
- Copyright (C) 2000 Paolo Scaffardi
- Copyright (C) 2000,2006 Red Hat UK Limited
- Copyright (C) 2000 Roland Borde

- Copyright (C) 2001-2007 Red Hat, Inc. and others
- Copyright (C) 2001,2003-2004 Jeff Garzik
- Copyright (C) 2001 Simon Tatham. Rewritten from original source 2006 by Dan Merillat for use in u-boot. Original code can be found at:
- Copyright (C) 2001 Sun Microsystems (thockin@sun.com)
- Copyright (C) 2002-2003 Greg Ungerer
- Copyright (C) 2002-2003 SnapGear Inc
- Copyright (C) 2002-2010 David Woodhouse NAND support by Christian Gan
- Copyright (C) 2002 Andy Grover
- Copyright (C) 2002 by Kai Germaschewski
- Copyright (C) 2002 Intel (eli.kupermann@intel.com, christopher.leech@intel.com, scott.feldman@intel.com)
- Copyright (C) 2002 Robert Kaiser
- Copyright (C) 2002 SYSGO Real-Time Solutions GmbH
- Copyright (C) 1998-2004,2006,2012,2014 Red Hat, Inc
- Copyright (C) 2003 Motorola, Inc. Xianghua Xiao(x.xiao@motorola.com)
- Copyright (C) 2003 Tungsten Graphics, Inc., Cedar Park, Texas
- Copyright (C) 2004,2007-2008 Freescale Semiconductor. Srikanth Srinivasan include include
- Copyright (C) 2004,2007,2011 Freescale Semiconductor. Srikanth Srinivasan
- Copyright (C) 2004,2006,2009-2011 Freescale Semiconductor, Inc. Jeff Brown Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2004-2013 Analog Devices Inc
- Copyright (C) 2004-2011 Freescale Semiconductor, Inc. MPC83xx Internal Memory Map
- Copyright (C) 2004,2011 Freescale Semiconductor Jeff Brown (Jeffrey@freescale.com) Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2004 Ferenc Havasi , Zoltan Sogor , Patrik Kluba , University of Szeged, Hungary Fo
- Copyright (C) 2004 Freescale Semiconductor, Inc. Liberty Eran (liberty@freescale.com)
- Copyright (C) 2004 Freescale Semiconductor. Jeff Brown Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2004 Karen Spearel
- Copyright (C) 2004 Matt Mackall
- Copyright (C) 2004,2007,2009-2010 Sun Microsystems, Inc
- Copyright (C) 2002,2004 Thomas Gleixner (tglx@linutronix.de)
- Copyright (C) 2005-2009 Steven Rostedt
- Copyright (C) 2005 Alessandro Zummo Information and datasheet:
- Copyright (C) 2005,2008 Mentor Graphics Corporation
- Copyright (C) 2006,2008-2009,2011 Freescale Semiconductor This defines the API for storing board information in the eeprom. It has been adapted from an earlier version of the Freescale API
- Copyright (C) 2006,2008-2009,2011 Freescale Semiconductor York Sun (yorksun@freescale.com) Haiying Wang (haiying.wang@freescale.com) Timur Tabi (timur@freescale.com)
- Copyright (C) 2006,2009 Freescale Semiconductor, Inc. 2012, Heiko Schocher, DENX Software Engineering, hs@denx.de. Changes for multibus/multiadapter I2C support
- Copyright (C) 2006-2009 Solarflare Communications Inc
- Copyright (C) 2006,2010-2011 Freescale Semiconductor. Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2006,2010 Freescale Semiconductor Jeff Brown Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2006-2016 Unified EFI, Inc
- Copyright (C) 2006 Freescale Semiconductor, Inc. Based on earlier versions by Gleb Natapov , Xianghua Xiao , Eran Liberty (liberty@freescale.com), and Je
- Copyright (C) 2006 Freescale Semiconductor. Jeffrey Brown Srikanth Srinivasan (srikanth.srinivasan@freescale.com)
- Copyright (C) 2006 Freescale Semiconductor York Sun (yorksun@freescale.com)
- Copyright (C) 2006-2007,2009-2010 Wind River Systems, Inc
- Copyright (C) 2007-2011 Freescale Semiconductor, Inc. Authors: York Sun Timur Tabi FSL DIU Framebuffer driver
- Copyright (C) 2007,2010 Freescale Semiconductor, Inc. Author: Roy Zang , Sep, 2007
- Copyright (C) 2007-2012 (C) Allwinner Technology Co., Ltd. javen Based on the DA8xx
- Copyright (C) 2007 Embedded Specialties, Inc
- Copyright (C) 2007 Embedded Specialties, Inc. Joe Hamman
- Copyright (C) 2007 Embedded Specialties, Inc. Joe Hamman joe.hamman@embeddedspecialties.com
- Copyright (C) 2007 Freescale Semiconductor, Inc Andy Fleming Based vaguely on the pxa mmc code:
- Copyright (C) 2007 Freescale Semiconductor, Inc. Zhang Wei Jason Jin Some codes of this file is partly ported from Linux kernel ATI video
- Copyright (C) 2007-2008 Jon Loeliger, Freescale Semiconductor, Inc
- Copyright (C) 2007 Wind River Systemes, Inc
- Copyright (C) 2007 Wind River Systems, Inc. \-----
- Copyright (C) 2008-2009 Windriver, Author: Tom Rix
- Copyright (C) 2008,2010 Freescale Semiconductor, Inc Andy Fleming Based (loosely) on the Linux code
- Copyright (C) 2006-2011 Freescale Semiconductor, Inc. Dave Liu

- Copyright (C) 2008-2012 Freescale Semiconductor, Inc. Dave Liu calculate the organization and timing parameter from ddr3 spd, please refer to the spec JEDEC standard
- Copyright (C) 2008-2012 Freescale Semiconductor, Inc. Kumar Gala
- Copyright (C) 2008-2014 Freescale Semiconductor, Inc. Based on CAAM driver in drivers/crypto/caam in Linux
- Copyright (C) 2008-2014 Freescale Semiconductor, Inc. Based on desc\_constr.h file in linux drivers/crypto/caam
- Copyright (C) 2008-2014 Freescale Semiconductor, Inc. Based on desc.h file in linux drivers/crypto/caam
- Copyright (C) 2008-2015 Freescale Semiconductor, Inc. Command for encapsulating DEK blob
- Copyright (C) 2008 (C) Bryan O Code copied & edited from Freescale mpc85xx stuff
- Copyright (C) 2008-2010 Extreme Engineering Solutions, Inc
- Copyright (C) 2008 Extreme Engineering Solutions, Inc. mmap/munmap implementation derived from:
- Copyright (C) 2008 Extreme Engineering Solutions, Inc. This driver support NAND devices which have address lines connected as ALE and CLE inputs
- Copyright (C) 2008 Freescale Semiconductor, Inc Andy Fleming Based vaguely on the Linux code
- Copyright (C) 2008 Freescale Semiconductor, Inc. This file is licensed
- Copyright (C) 2008 Jon Loeliger, Freescale Semiconductor, Inc. util\_is\_printable\_string contributed by Pantelis Antoniou
- Copyright (C) 2008 Keith Packard Permission to use, copy, modify, distribute, and sell this software and its documentation for any purpose is hereby granted without fee, provided that the ab
- Copyright (C) 2008 Maxime Bizon
- Copyright (C) 2008 Qstreams Networks, Inc
- Copyright (C) 2008 Sascha Hauer, kernel@pengutronix.de
- Copyright (C) 2008 Silicon Turnkey Express, Inc. Martha Marx
- Copyright (C) 2009-2013 Freescale Semiconductor, Inc. Jun-jie Zhang Mingkai Hu
- Copyright (C) 2009-2011 Freescale Semiconductor, Inc. Author: Roy Zang
- Copyright (C) 2009-2011 Freescale Semiconductor, Inc. Andy Fleming Some part is taken from tsec.c include include include include asm/io.h
- Copyright (C) 2009-2011 Freescale Semiconductor, Inc. Author: Srikanth Srinivasan
- Copyright (C) 2009-2011 Freescale Semiconductor, Inc. Author: Timur Tabi
- Copyright (C) 2009-2011 Freescale Semiconductor, Inc. Dave Liu include include include include include include
- Copyright (C) 2009-2012 Freescale Semiconductor, Inc. Dave Liu include include include include include include f
- Copyright (C) 2009-2014 Freescale Semiconductor, Inc. This file is derived from arch/powerpc/cpu/mpc85xx/cpu.c and arch/powerpc/cpu/mpc86xx/cpu.c. Basically this file contains cpu specific com
- Copyright (C) 2009-2014 Freescale Semiconductor, Inc. Derived from error.c file in linux drivers/crypto/caam
- Copyright (C) 2009-2015 Freescale Semiconductor, Inc. and others Description: MPC5125, VF610, MCF54418 and Kinetis K70 Nand driver. Ported to U-Boot by Stefan Agner Based on RFC driver posted
- Copyright (C) 2009 Benjamin Herrenschmidt, IBM Corp benh@kernel.crashing.org Based on parts of drivers/of/fdt.c from Linux v4.9 Modifications for U-Boot
- Copyright (C) 2009 CJSC
- Copyright (C) 2009 Dirk Behme, dirk.behme@googlegmail.com
- Copyright (C) 2009 Lattice Semiconductor Corp
- Copyright (C) 2009 Lattice Semiconductor Corp. ispVME Embedded allows programming of Lattice's suite of FPGA devices on embedded systems through the JTAG port. The software is distributed in
- Copyright (C) 2009 Matthias Fuchs SJA1000 register layout for basic CAN mode
- Copyright (C) 2009 Robin Getz
- Copyright (C) 2010-2011,2015 Freescale Semiconductor, Inc. author Andy Fleming
- Copyright (C) 2010-2012 Calxeda, Inc
- Copyright (C) 2010-2011 Calxeda, Inc. Based on arm926ejs/mx27/timer.c
- Copyright (C) 2010-2011 Freescale Semiconductor Author: Timur Tabi This file provides support for the ngPIXIS, a board-specific FPGA used on some Freescale reference boar
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. author Andy Fleming include include include
- Copyright (C) 2010-2011,2013 Freescale Semiconductor, Inc. author Andy Fleming include include
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. author Andy Fleming Some code copied from linux kernel
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Author: Dipen Dudhat
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Author: Mingkai Hu (Mingkai.hu@freescale.com)
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Authors: Timur Tabi FSL DIU Framebuffer driver
- Copyright (C) 2010-2012 Freescale Semiconductor, Inc. Authors: Srikanth Srinivasan Timur Tabi
- Copyright (C) 2010-2014 Freescale Semiconductor, Inc. Original Author: Andy Fleming Add vsc8662 phy support - Priyanka Jain include include
- Copyright (C) 2000-2016 Broadcom Corporation
- Copyright (C) 2010 eXMeritus, A Boeing Company
- Copyright (C) 2010,2014 Freescale Semiconductor, Inc. Author: Priyanka Jain
- Copyright (C) 2010 Google Inc. Brought in from coreboot uldivmod.S
- Copyright (C) 2010-2011 Maxim Integrated Products
- Copyright (C) 2010 Maxim Integrated Products Modified for U-Boot by Chih-Chung Chang (chihchung@chromium.org), following the changes made in max98095.c

- Copyright (C) 2010 Orex Computed Radiography
- Copyright (C) 2011-2015 Freescale Semiconductor, Inc. include include include include include include ifdef CONFIG\_FSL\_LAYERSCAPE include a
- Copyright (C) 2011 Comelit Group SpA
- Copyright (C) 2011 Comelit Group SpA, Luca Ceresoli
- Copyright (C) 2011 Freescale Semiconductor Author: Mingkai Hu This file provides support for the board-specific CPLD used on some Freescale reference boards
- Copyright (C) 2011 Freescale Semiconductor Author: Mingkai Hu This file provides support for the ngPIXIS, a board-specific FPGA used on some Freescale reference board
- Copyright (C) 2011 Freescale Semiconductor Author: Shengzhou Liu This file provides support for the QIXIS of some Freescale reference boards
- Copyright (C) 2011 Freescale Semiconductor, Inc. Andy Fleming This file pretty much stolen from Linux's mii.h/ethtool.h/phy.h
- Copyright (C) 2011 Freescale Semiconductor, Inc. author Andy Fleming Based loosely off of Linux's PHY Lib
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Anton Vorontsov
- Copyright (C) 2011 Freescale Semiconductor, Inc. Author: Mingkai Hu
- Copyright (C) 2011,2013 Freescale Semiconductor, Inc. Author: Prabhakar Kushwaha
- Copyright (C) 2011 Freescale Semiconductor, Inc. include include include include include include include include i
- Copyright (C) 2011,2013 Freescale Semiconductor, Inc. include include include include include include include
- Copyright (C) 2011,2013-2014 Freescale Semiconductor, Inc. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2011 Ivan Djelic
- Copyright (C) 2011,2018 Linaro
- Copyright (C) 2011 Linaro Limited Aneesh V include include include include include include
- Copyright (C) 2011 Marvell Semiconductor Inc
- Copyright (C) 2011 Marvell Semiconductor Inc. Lei Wen
- Copyright (C) 2011 Marvell Semiconductor Inc. Lei Wen Back ported to the 8xx platform (from the 8260 platform) by Murray.Jensen@cmst.csiro.au, 27-Jan-01
- Copyright (C) 2011 Maxim Integrated Products Modified for U-Boot by R. Chandrasekar (rcsekar@samsung.com)
- Copyright (C) 2011 Parrot S.A. Author: Ivan Djelic
- Copyright (C) 2011 Sebastian Andrzej Siewior
- Copyright (C) 2011-2013 The Chromium Authors
- Copyright (C) 2012-2014 Freescale Semiconductor, Inc. include
- Copyright (C) 2012 Freescale Semiconductor, Inc. Andy Fleming Roy Zang Some part is taken from tsec.c include include
- Copyright (C) 2012 Freescale Semiconductor, Inc. Author: Sandeep Kumar Singh
- Copyright (C) 2012 Freescale Semiconductor, Inc. Cleaned up and refactored by Charles Manning
- Copyright (C) 2012 Freescale Semiconductor, Inc. Roy Zang
- Copyright (C) 2012 Freescale Semiconductor, Inc. Roy Zang include include include include include include include asm/im
- Copyright (C) 2012 Freescale Semiconductor, Inc. Roy Zang include include include include include include incl
- Copyright (C) 2012-2014 Freescale Semiconductor, Inc. Shengzhou Liu
- Copyright (C) 2012 Kim Phillips, Freescale Semiconductor
- Copyright (C) 2012 Stefan Roesse include include include include include include
- Copyright (C) 2013-2014 Freescale Semiconductor, Inc. Register definitions for Freescale QSPI
- Copyright (C) 2013-2015 Arcturus Networks, Inc. based on board/freescale/p1\_p2\_rdb\_pc/spl.c <http://www.arcturusnetworks.com/products/ucp1020/>
- Copyright (C) 2013-2015 Arcturus Networks, Inc. based on board/freescale/p1\_p2\_rdb\_pc/spl\_minimal.c <http://www.arcturusnetworks.com/products/ucp1020/>
- Copyright (C) 2013-2015 Arcturus Networks, Inc based on board/freescale/p1\_p2\_rdb\_pc/tlb.c <http://www.arcturusnetworks.com/products/ucp1020/>
- Copyright (C) 2013-2015 Freescale Semiconductor, Inc. Freescale Quad Serial Peripheral Interface (QSPI) driver
- Copyright (C) 2013-2015 Freescale Semiconductor Inc
- Copyright (C) 2013-2015 Freescale Semiconductor Inc. include include include include
- Copyright (C) 2013-2016 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6SL EVK board
- Copyright (C) 2013-2019 Arcturus Networks Inc. by Oleksandr G Zhadan et al <https://www.arcturusnetworks.com/products/>
- Copyright (C) 2013-2019 Arcturus Networks, Inc. based on include/configs/p1\_p2\_rdb\_pc.h <https://www.arcturusnetworks.com/products/ucp1020/>
- Copyright (C) 2013-2019 Arcturus Networks, Inc. by Oleksandr G Zhadan et al <https://www.arcturusnetworks.com/products/ucp1020/>
- Copyright (C) 2013-2019 Toradex, Inc. Configuration settings for the Toradex Apalis iMX6
- Copyright (C) 2013-2019 Toradex, Inc. Configuration settings for the Toradex Colibri iMX6
- Copyright (C) 2013 Broadcom Corporation. NOTE: This driver should be converted to driver model before June 2017. Please see doc/driver-model/i2c-howto.txt for instructions
- Copyright (C) 2008-2013 Florian Fainelli
- Copyright (C) 2013 Freescale Semiconductor Author: Mingkai Hu Po Liu This file provides support for the board-specific CPLD used on so
- Copyright (C) 2013 Freescale Semiconductor Author: Mingkai Hu Po Liu This file provides support for the ngPIXIS, a board-specific FPGA
- Copyright (C) 2013 Freescale Semiconductor, Inc. 64-bit and little-endian target only until we need to support a different arch that needs this
- Copyright (C) 2013 Freescale Semiconductor, Inc. Author: Shaveta Leekha
- Copyright (C) 2013 Freescale Semiconductor, Inc. Authors: Roy Zang Chunhe Lan
- Copyright (C) 2013 Freescale Semiconductor, Inc. Configuration settings for the Freescale Vybrid vf610twr board



- Copyright (C) 2013 Freescale Semiconductor, Inc. Configuration settings for the phytec PCM-052 SoM
- Copyright (C) 2013 Freescale Semiconductor, Inc. Derived from mpc85xx\_ddr\_gen3.c, removed all workarounds
- Copyright (C) 2013 Freescale Semiconductor This file provides support for the ngPIXIS, a board-specific FPGA used on some Freescale reference boards
- Copyright (C) 2013 Ideas On Board SPRL
- Copyright (C) 2013 Jussi Kivilinna Based on the sw\_usb
- Copyright (C) 2013 Lucas Stach, Pengutronix
- Copyright (C) 2013-2016 Maxime Ripard Maxime Ripard
- Copyright (C) 2013 Realtek Semiconductor Corp. Author: Oder Chiou Based on the file by the same name in Chromium OS dc
- Copyright (C) 2013 Texas Instruments, Inc. Author: Dan Murphy Derived work from the pca953x.c driver
- Copyright (C) 2014-2015 Freescale Semiconductor, Inc. Driver for the Vitesse VSC9953 L2 Switch
- Copyright (C) 2014-2015 Freescale Semiconductor, Inc. Layerscape PCIe driver
- Copyright (C) 2014-2017,2019 Broadcom
- Copyright (C) 2014 Broadcom Corporation. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met: Re
- Copyright (C) 2014 Freescale Semiconductor Author: Chunhe Lan
- Copyright (C) 2014 Freescale Semiconductor Freescale T1024RDB board-specific CPLD controlling supports
- Copyright (C) 2014 Freescale Semiconductor Freescale T2080RDB board-specific CPLD controlling supports
- Copyright (C) 2014 Freescale Semiconductor, Inc. Authors: Priyanka Jain Wang Dongsheng This file is copied and modified from th
- Copyright (C) 2014 Freescale Semiconductor, Inc. Chunhe Lan
- Copyright (C) 2014 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6SX Sabreauto board
- Copyright (C) 2014 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6SX Sabresd board
- Copyright (C) 2014,2016 Freescale Semiconductor, Inc. FSL DCU Framebuffer driver
- Copyright (C) 2014 Freescale Semiconductor include include include include include include include include fdt\_su
- Copyright (C) 2014 Freescale Semiconductor, Inc. This file handles the board muxing between the RGMII/SGMII PHYs on Freescale LS1021AQDS board. The RGMII PHYs are the three on-board 1Gb ports
- Copyright (C) 2014 Freescale Semiconductor This file provides support for the board-specific CPLD used on some Freescale reference boards
- Copyright (C) 2009,2011-2016,2018 Google Inc
- Copyright (C) 2014 Google Inc. Extracted from Chromium coreboot commit 3f59b13d
- Copyright (C) 2014 Google, Inc From Coreboot project, but it got a serious code clean-up and a few new features
- Copyright (C) 2014 Linaro, Ltd. Rob Herring
- Copyright (C) 2014 Linaro, Ltd. Rob Herring include include include include include include include include linux/u
- Copyright (C) 2014 Rockchip Electronics Co., Ltd. Taken from dc i2s/rockchip.c
- Copyright (C) 2014,2016 Rockchip Inc
- Copyright (C) 2014 Rockchip Inc. Adapted from the very similar rk3288 ddr init
- Copyright (C) 2014 Staubli Faverges Pierre Aubert eMMC- Replay Protected Memory Block According to JEDEC Standard No. 84-A441
- Copyright (C) 2014 Steffen Trumtrar based on Allwinner SoCs Reset Controller driver
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. FSL USB HOST xHCI Controller
- Copyright (C) 2015-2019 NXP
- Copyright (C) 2015-2019 Toradex, Inc. Based on vf610twr.c:
- Copyright (C) 2015-2019 Toradex, Inc. Configuration settings for the Toradex VF50/VF61 modules
- Copyright (C) 2015 ATS Advanced Telematics Systems GmbH
- Copyright (C) 2015-2016 Free Electrons
- Copyright (C) 2015 Freescale Semiconductor Freescale LS1043ARDB board-specific CPLD controlling supports
- Copyright (C) 2015 Freescale Semiconductor, Inc. Author: Chunhe Lan
- Copyright (C) 2015 Freescale Semiconductor, Inc. Author: Wang Dongsheng
- Copyright (C) 2015 Freescale Semiconductor, Inc. Author: Zhuoyu Zhang include include include include asm/
- Copyright (C) 2015 Freescale Semiconductor, Inc. DWC3 controller driver
- Copyright (C) 2015 Freescale Semiconductor, Inc. Ethernet Switch commands
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. include include include include include include include include
- Copyright (C) 2004-2011,2015-2016 Freescale Semiconductor, Inc. include include include include include include include include
- Copyright (C) 2015 Freescale Semiconductor include include include include include include include include include
- Copyright (C) 2015 Konsulko Group, Matt Porter
- Copyright (C) 2015 Konsulko Group, Matt Porter The SysTick timer is a 24-bit count down timer. The clock can be either the CPU clock or a reference clock. Since the timer w
- Copyright (C) 2015 Microchip Inc. Purna Chandra Mandal include include include include include include include include asm/i
- Copyright (C) 2015-2016 Timesys Corporation
- Copyright (C) 2015 Toradex, Inc. Based on vf610twr:
- Copyright (C) 2015 UDOO Team Configuration settings for the UDOO NEO board
- Copyright (C) 2007-2009,2016-2018 Texas Instruments, Inc

- Copyright (C) 2016-2019 NXP Semiconductors
- Copyright (C) 2016-2018 Socionext inc
- Copyright (C) 2016-2018 Toradex AG Configuration settings for the Colibri iMX7 module
- Copyright (C) 2016-2019 NXP Semiconductors include include include include include inc
- Copyright (C) 2016 3ADEV Written-by: Albert ARIBAUD Configuration settings for BK4R1
- Copyright (C) 2016 Advantech Corporation
- Copyright (C) 2016 AmLogic, Inc
- Copyright (C) 2016 Free Electrons Author: Boris Brezillon
- Copyright (C) 2016 Freescale Semiconductor Freescale LS1046ARDB board-specific CPLD controlling supports
- Copyright (C) 2016 Freescale Semiconductor, Inc. Author: Hongbo Zhang This file implements LS102X platform PSCI SYSTEM-SUSPEND function
- Copyright (C) 2016 Freescale Semiconductor, Inc. Hou Zhiqiang
- Copyright (C) 2016 Freescale Semiconductor, Inc. include include include For struct qe\_firmware include
- Copyright (C) 2016 Freescale Semiconductor, Inc. RGPIOP2P driver for the Freescale i.MX7ULP
- Copyright (C) 2016 Freescale Semiconductors, Inc
- Copyright (C) 2016 Freescale Semiconductors, Inc. I2CLP driver for i.MX
- Copyright (C) 2004,2008,2016,2018 IBM Corporation
- Copyright (C) 1999-2002,2009-2019 Intel Corporation
- Copyright (C) 2016 Karsten Merker include include include
- Copyright (C) 2015-2016 NextThing Co
- Copyright (C) 2016 NXP Semiconductor. Author: Feng Li
- Copyright (C) 2016 NXP Semiconductor. Author: Wang Dongsheng
- Copyright (C) 2016-2017 NXP Semiconductor, Inc
- Copyright (C) 2016 NXP Semiconductor, Inc. include include include include include include include ifde
- Copyright (C) 2017-2018 NXP include include include include include include include include inc
- Copyright (C) 2017-2018 NXP include include include include
- Copyright (C) 2017-2018 NXP include include include include include include include include fsl\_sec
- Copyright (C) 2017-2018 NXP Semiconductor
- Copyright (C) 2017-2018 NXP Semiconductor calculate the organization and timing parameter from ddr3 spd, please refer to the spec JEDEC standard No.21-C 4\_01\_02\_12R23A.pdf
- Copyright (C) 2017-2019 NXP. Peng Fan
- Copyright (C) 2017-2018 Andes Technology, Inc. Author: Rick Chen (rick@andestech.com)
- Copyright (C) 2017 Bernecker
- Copyright (C) 2017 CS Systemes d
- Copyright (C) 2017 Free Electrons Authors:
- Copyright (C) 2017 General Electric Company Based on board/freescale/mx53loco/mx53loco.c:
- Copyright (C) 2017 General Electric Company Based on board/freescale/mx53loco/mx53loco\_video.c:
- Copyright (C) 2017 NXP Author: Prabhakar Kushwaha
- Copyright (C) 2017 NXP include include include include include
- Copyright (C) 2017 NXP include include include include include include include include include hwconfig
- Copyright (C) 2017-2019 NXP include include include include include include include include
- Copyright (C) 2017 NXP include include include
- Copyright (C) 2017 NXP include include
- Copyright (C) 2017-2019 NXP Peng Fan
- Copyright (C) 2017 Theobroma Systems Design und Consulting GmbH Written by Philipp Tomsich
- Copyright (C) 2017 Toradex AG FSL DCU platform driver
- Copyright (C) 2018-2019 NXP PCIe Gen4 driver for NXP Layerscape SoCs Author: Hou Zhiqiang
- Copyright (C) 2018-2019 Toradex AG Configuration settings for the Colibri iMX6ULL module
- Copyright (C) 2018 Google
- Copyright (C) 2018 Google Inc. Written by Simon Glass
- Copyright (C) 2018-2019 Google LLC
- Copyright (C) 2018 Google LLC Taken from coreboot file of the same name
- Copyright (C) 2018-2019 Google LLC Written by Simon Glass
- Copyright (C) 2018 Google, LLC Written by Simon Glass
- Copyright (C) 2018 Google LLC Written by Simon Glass define LOG\_CATEGORY UCLASS\_I2S define LOG\_DEBUG
- Copyright (C) 2018 Lothar Felten, lothar.felten@gmail.com
- Copyright (C) 2018 Michalis Pappas include include include include include include linux/psci
- Copyright (C) 2018 NXP include include include include include include include include
- Copyright (C) 2018-2019 SiFive, Inc
- Copyright (C) 2019 Bhargav Shah

- Copyright (C) 2019 Bhargav Shah SiFive SPI controller driver (master mode only)
- Copyright (C) 2019 Google LLC Modified from coreboot file of the same name
- Copyright (C) 2019 Google LLC Modified from dc i2s/broadwell/broadwell.c
- Copyright (C) 2019 Google LLC Modified from dc i2s/broadwell/broadwell.h
- Copyright (C) 2019 Google LLC Written by Simon Glass Architecture-specific definitions (FSP config and VPD/UPD)
- Copyright (C) 2019 Heinrich Schuchardt endif
- Copyright (C) 2019 Heinrich Schuchardt GCC requires that freestanding programs provide memcpy(), memmove(), memset(), and memcmp()
- Copyright (C) 2019 IBM Corp. Eddie James
- Copyright (C) 2019 NXP Author: Dave Liu
- Copyright (C) 2019 NXP Author: Tang Yuantian
- Copyright (C) 2019 NXP Extracted from armv8/start.S
- Copyright (C) 2019 NXP Gated clock implementation
- Copyright (C) 2019 NXP PCIe DM U-Boot driver for Freescale PowerPC SoCs Author: Hou Zhiqiang
- Copyright (C) 2019 NXP PCIe Kernel DT fixup of DM U-Boot driver for Freescale PowerPC SoCs Author: Hou Zhiqiang
- Copyright (C) 2019 NXP Semiconductors Andy Fleming Based vaguely on the pxa mmc code:
- Copyright (C) 2019 NXP Semiconductors Andy Fleming Yangbo Lu Based vaguely on the pxa mmc code:
- Copyright (C) 2019 NXP Semiconductors Derived from arch/power/cpu/mpc85xx/speed.c
- Copyright (C) 2019 NXP Yangbo Lu
- Copyright (C) 2019 Socionext, Inc
- Copyright (C) 2019 Toradex
- Copyright (C) 2019 Toradex AG FSL DCU Framebuffer driver
- Copyright (C) 2019 Vladimir Oltean
- Copyright (C) 2012,2014 2015
- Copyright (C) 2014-2015 include include include include include include include include asm/arch/fp
- Copyright (C) 1985 MIPS Computer Systems, Inc
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1990,1999-2000 by Silicon Graphics, Inc
- Copyright (C) 1991-1993,1995-2001,2003-2005,2007 Free Software Foundation, Inc. This file is part of the GNU C Library
- Copyright (C) 1991-1993 Linus Torvalds Parts of this copied from Linux arch/x86/boot/compressed/head\_64.S
- Copyright (C) 1991-2004 SciTech Software, Inc
- Copyright (C) 1992-1993 The Regents of the University of California
- Copyright (C) 1992,1994 by Theodore Ts These are the UART port assignments, expressed as offsets from the base register. These assignments should hold for any serial port based on a 825
- Copyright (C) 1992 Simon Glass
- Copyright (C) 1993,1995-1997,2002 Free Software Foundation, Inc. This file is part of the GNU C Library. Contributed by Ulrich Drepper , 1993
- Copyright (C) 1994-2002 by Ralf Baechle
- Copyright (C) 1994-1995 Waldorf GmbH
- Copyright (C) 1994-1997,1999-2000 Ralf Baechle (ralf@gnu.org)
- Copyright (C) 1994-2000 01, 06 Ralf Baechle
- Copyright (C) 1994-2000 03, 04 Ralf Baechle
- Copyright (C) 1994-1999 by Ralf Baechle Changed set\_except\_vector declaration to allow return of previous vector address value - necessary for
- Copyright (C) 1994-1999 Russell King 32-bit debugging code
- Copyright (C) 1994-2000 06 Ralf Baechle
- Copyright (C) 1994-2004 Ralf Baechle
- Copyright (C) 1994-2002 Russell King
- Copyright (C) 1994-2013 Russell King include
- Copyright (C) 1994 95, 96, 97, 98, 2000, 01 Ralf Baechle
- Copyright (C) 1994 95, 96, 97, 98, 99, 2000 by Ralf Baechle
- Copyright (C) 1994 95, 99, 2003 by Ralf Baechle
- Copyright (C) 1994 Waldorf GMBH
- Copyright (C) 1995-1996,2001-2002 Erik Theisen
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org)
- Copyright (C) 1995-1996 Gary Thomas (gdt@linuxppc.org) Modified by Cort Dougan (cort@cs.nmt.edu) and Paul Mackerras (paulus@cs.anu.edu.au)
- Copyright (C) 1995-1996 Paul M. Antoine
- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995,1999 Silicon Graphics
- Copyright (C) 1995-2000 Russell King ASM optimised string functions
- Copyright (C) 1995-2005 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h

- Copyright (C) 1995-2005 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h local void fixedtables OF((struct inflate\_state FAR state)); local int updatewindow OF
- Copyright (C) 1995-2010 Jean-loup Gailly and Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2010 Jean-loup Gailly detect\_data\_type() function provided freely by Cosmin Truta, 2006 For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2010 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1996,1998 Jakub Jelinek (jj@sunsite.mff.cuni.cz) You can put anything here, but:
- Copyright (C) 1996,1998-1999,2001 David S. Miller (davem@redhat.com)
- Copyright (C) 1996-2002 Julian R Seward
- Copyright (C) 1996-2002 Markus Franz Xavier Johannes Oberhumer
- Copyright (C) 1996-2005 Markus F.X.J. Oberhumer The full LZ0
- Copyright (C) 1996-2005 Paul Mackerras. Adapted for 64bit PowerPC by Dave Engebretsen and Peter Bergner. {engebret|bergner}@us.ibm.com
- Copyright (C) 1996-2005 Paul Mackerras. Updates for PPC64 by Peter Bergner & David Engebretsen, IBM Corp. Updates for SPARC64 by David S. Miller Derived from PowerPC and Sparc prom.h files
- Copyright (C) 1996-2010 Julian Seward
- Copyright (C) 1996 99, 2003 by Ralf Baechle
- Copyright (C) 1996 99 Ralf Baechle
- Copyright (C) 1996 by Erik Stahlman (ES)
- Copyright (C) 1996 by Erik Stahlman (ES) Information contained in this file was obtained from the LAN91C96 manual from SMC. To get a copy, if you really want one, you can find information
- Copyright (C) 1996 by Erik Stahlman (ES) . . This file contains register information and access macros for . the LAN91C111 single chip ethernet controller. It is a modified . version of the smc91
- Copyright (C) 1996 by Erik Stahlman (ES) This file contains register information and access macros for the LAN91C96 single chip ethernet controller. It is a modified version of the smc911
- Copyright (C) 1996 by Paul M. Antoine
- Copyright (C) 1996 David S. Miller
- Copyright (C) 1996 Larry Ewing (lewing@isc.tamu.edu)
- Copyright (C) 1996 Paul Mackerras. include include
- Copyright (C) 1997,1999,2001 06 by Ralf Baechle
- Copyright (C) 1997-2001,2004,2007 Free Software Foundation, Inc. This file is taken from the GNU C Library v2.15, with the unimplemented functions removed and a few style fixes
- Copyright (C) 1997,1999 Dan Malek (dmalek@jlc.net)
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) Add FEC Structure and definitions
- Copyright (C) 1997 Dan Malek (dmalek@jlc.net) The I/O on the MPC860 is comprised of blocks of special registers and the dual port ram for the Communication Processor Module. Within this sp
- Copyright (C) 1997 Sten Wang
- Copyright (C) 1998 Dan Malek
- Copyright (C) 1998 Gabriel Paubert
- Copyright (C) 1998 Harald Koerfgen
- Copyright (C) 1998 Ulf Carlsson
- Copyright (C) 999999 Erik Mouw (J.A.K.Mouw@its.tudelft.nl) and Jan- Derk Bakker (J.D.Bakker@its.tudelft.nl)
- Copyright (C) 999999 Erik Mouw (J.A.K.Mouw@its.tudelft.nl) and Jan- Derk Bakker (J.D.Bakker@its.tudelft.nl) Modified for the at91rm9200dk board by
- Copyright (C) 999999 Erik Mouw (J.A.K.Mouw@its.tudelft.nl) Modified to add driver model (DM) support
- Copyright (C) 1999-2000,2004 MIPS Technologies, Inc. Authors: Carsten Langgaard Maciej W. Rozycki
- Copyright (C) 1999-2000 Niibe Yutaka
- Copyright (C) 1999-2000 Niibe Yutaka from linux kernel code
- Copyright (C) 1999-2000 Silicon Graphics, Inc. Kevin Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999,2002-2003 Hewlett-Packard Co. David Mosberger-Tang Stephane Eranian From include/linux/efi.h in kernel 4.1 with some additions/
- Copyright (C) 1999-2002 Vojtech Pavlik
- Copyright (C) 1999-2005 Igor Pavlov
- Copyright (C) 1999 Ben Williamson This program is loaded into SRAM in bootstrap mode, where it waits for commands on UART1 to read and write memory, jump to code etc. A de
- Copyright (C) 1999 Dan Malek (dmalek@jlc.net) This file contains structures and information for the communication processor channels found in the dual port RAM or parameter RAM. All CPM co
- Copyright (C) 1999 David Mosberger-Tang
- Copyright (C) 1999 Egbert Eich
- Copyright (C) 1999 Hewlett-Packard Co
- Copyright (C) 1999 Hewlett-Packard Co. Contributed by David Mosberger
- Copyright (C) 1999,2008,2013 Magnus Damm
- Copyright (C) 1999 Niibe Yutaka But consider these trivial functions to be

- Copyright (C) 1999 Silicon Graphics, Inc. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 1999 VA Linux Systems
- Copyright (C) 1999 Walt Drummond
- Copyright (C) 2000 07 MIPS Technologies, Inc
- Copyright (C) 2000-2002 Lineo
- Copyright (C) 2000-2001,2004-2005,2012 MIPS Technologies, Inc
- Copyright (C) 2000-2001 Deep Blue Solutions Ltd
- Copyright (C) 2000-2001 Larry Doolittle Credits:
- Copyright (C) 2000,2002-2005,2007 Maciej W. Rozycki
- Copyright (C) 2000-2002 Transmeta Corporation
- Copyright (C) 2000-2004 Steven J. Hill (sjhill@realitydiluted.com) Toshiba America Electronics Components, Inc
- Copyright (C) 2000-2001,2003-2007 Ronald G. Minnich
- Copyright (C) 2000-2010 Broadcom Corporation Derived from bcm963xx\_4.12L.06B\_consumer/bcmdrivers/opensource/net/enet/impl4/bcmenet.c:
- Copyright (C) 2000-2010 Steven J. Hill David Woodhouse Thomas Gleixner This file is the header for the EC
- Copyright (C) 2000 BY ABATRON AG |
- Copyright (C) 2000 by Lineo, Inc., and written by Erik Andersen , . That, in turn, is based in part on ladsh.c, by Michael K. Johnson and
- Copyright (C) 2000 MontaVista Software, Inc. Dan Malek (dmalek@jlc.net)
- Copyright (C) 2000 MontaVista Software, Inc (source@mvista.com) 2.3.99 Updates
- Copyright (C) 2000 Ronald G. Minnich Microcode update for Intel PIII and later CPUs
- Copyright (C) 2000 Silicon Graphics, Inc. Modified for further R 236 000 support by Paul M. Antoine, 1996. Kevin D. Kissell, kevink@mips.com and Carsten Langgaard, carstenl@mips.com
- Copyright (C) 2000 Steven J. Hill (sjhill@realitydiluted.com) 2002-2006 Thomas Gleixner (tgx@linutronix.de) Credits:
- Copyright (C) 2000 William L. Pitts and W. Gerald Hicks
- Copyright (C) 2001 02 Miles Bader
- Copyright (C) 2001 02 NEC Corporation
- Copyright (C) 2001-2002 Miles Bader
- Copyright (C) 2001-2002 NEC Corporation
- Copyright (C) 2001-2006 Christophe Devine
- Copyright (C) 2001-2007 Tensilica Inc. Based on the Linux/Xtensa version of this header
- Copyright (C) 2001-2009 Tensilica Inc. (Concept borrowed from the 68K port)
- Copyright (C) 2001-2002 Alex Z
- Copyright (C) 2001 Alex Zuepke
- Copyright (C) 2001 Charles Mott
- Copyright (C) 2001 Entity Cyber, Inc
- Copyright (C) 2001 Erik Mouw (J.A.K.Mouw@its.tudelft.nl)
- Copyright (C) 2001 Gerd Mennchen
- Copyright (C) 2001 Hewlett Packard By:
- Copyright (C) 2001 Marius Gr
- Copyright (C) 2001 Marius Groger
- Copyright (C) 2001 Navin Boppuri / Prashant Patel
- Copyright (C) 2001 Peter Bergner
- Copyright (C) 2001 Peter Bergner, IBM Corp
- Copyright (C) 2001 Red Hat, Inc. Created by Arjan van de Ven
- Copyright (C) 2001 Red Hat, Inc. Created by David Woodhouse
- Copyright (C) 2001 Standard Microsystems Corporation (SMSC) . Developed by Simple Network Magic Corporation (SNMC)
- Copyright (C) 2001 Standard Microsystems Corporation (SMSC) Developed by Simple Network Magic Corporation (SNMC)
- Copyright (C) 2001 William L. Pitts
- Copyright (C) 2001 Wolfgang Denk, DENX Software Engineering,
- Copyright (C) 2002-2004 Dell Inc. by Matt Domsch structures and definitions for the int 13h, ax={41,48}h BIOS Enhanced Disk Drive Services This is based o
- Copyright (C) 2002-2003 Motorola Inc. Xianghua Xiao (x.xiao@motorola.com)
- Copyright (C) 2002-2003 Romain Lievin Released
- Copyright (C) 2002-2005 Roman Zippel
- Copyright (C) 2002-2005 Sam Ravnborg Released
- Copyright (C) 2002-2011 Aleph One Ltd. for Toby Churchill Ltd and Brightstar Engineering Created by Charles Manning
- Copyright (C) 2002-2012 Paul Mundt
- Copyright (C) 2002-2011 Aleph One Ltd. for Toby Churchill Ltd and Brightstar Engineering Created by Timothy Manning
- Copyright (C) 2002 Alex Zupke
- Copyright (C) 2002 Gary Jennejohn
- Copyright (C) 2002 Intrinsyc, Inc. (Frank Becker)

- Copyright (C) 2002 Kyle Harris
- Copyright (C) 2002 Maciej W. Rozycki Some useful macros for MIPS assembler code
- Copyright (C) 2002 Paul Mundt from linux kernel code
- Copyright (C) 2002 rabeeh@galileo.co.il
- Copyright (C) 2002 Romain Lievin .
- Copyright (C) 2002 Roman Zippel .
- Copyright (C) 2002 Roman Zippel Released
- Copyright (C) 2003-2004 Free Software Foundation, Inc. ext4write : Based on generic ext4 protocol
- Copyright (C) 2003-2004 Linux Networx (Written by Eric Biederman for Linux Networx)
- Copyright (C) 2003-2004 Robert Schwebel, Benedikt Spranger
- Copyright (C) 2003-2005 by Peter Astrand
- Copyright (C) 2003-2005 Nokia Corporation Written by Juha Yrjölä
- Copyright (C) 2003-2005 Nokia Corporation Written by Juha Yrjölä include include include include inclu
- Copyright (C) 2003-2006 Cluster File Systems, Inc, info@clusterfs.com
- Copyright (C) 2003-2008 Alan Stern
- Copyright (C) 2003-2012 ARM Ltd. Authors: Catalin Marinas Will Deacon arch/arm64/kernel/image.h:
- Copyright (C) 2003 Arabela Software Ltd. Yuli Barcohen
- Copyright (C) 2003 Arabela Software Ltd. Yuli Barcohen Serial Presence Detect (SPD) EEPROM format according to the Intel's PC SDRAM Serial Presence Detect (SPD) Spec
- Copyright (C) 2003 Benedikt Spranger, Pengutronix
- Copyright (C) 2003 Bernardo Innocenti Based on former asm-ppc/div64.h and asm-m68knommu/div64.h Optimization for constant divisors on 32-bit machines:
- Copyright (C) 2003 Bernardo Innocenti Based on former do\_div() implementation from asm-parisc/div64.h:
- Copyright (C) 2003 by Arthur van Hoff (avh@strangeberry.com)
- Copyright (C) 2003 Cirrus Logic, Inc
- Copyright (C) 2003-2004 David Brownell Ported to U-Boot by: Thomas Smits and Remy Bohmer
- Copyright (C) 2003 John Williams
- Copyright (C) 2003 John Williams (jwilliams@itee.uq.edu.au) based upon microblaze version
- Copyright (C) 2003 Josef Baumgartner 2006 Zachary P. Landau
- Copyright (C) 2003 Josef Baumgartner Based on code from Bernhard Kuhn
- Copyright (C) 2003 Joshua Wise
- Copyright (C) 2003 Kai-Uwe Bloem
- Copyright (C) 2003 Kshitij
- Copyright (C) 2003 Manuel Novoa III
- Copyright (C) 2003 Motorola Inc
- Copyright (C) 2003 Motorola, Inc
- Copyright (C) 2003 Motorola, Inc. In addition to the individual control of the communication channels, there are a few functions that globally affect the communication processor
- Copyright (C) 2003 Motorola, Inc. Xianghua Xiao, (X.Xiao@motorola.com)
- Copyright (C) 2003 Motorola Inc. Xianghua Xiao (X.Xiao@motorola.com) MPC8260 Communication Processor Module
- Copyright (C) 2003 Motorola Modified by Xianghua Xiao(x.xiao@motorola.com)
- Copyright (C) 2003 Richard Woodruff
- Copyright (C) 2003 Robert Schwebel
- Copyright (C) 2003 Robert Schwebel , Pengutronix
- Copyright (C) 2003 Texas Instruments ----- Adapted for OMAP1610 OMAP730 from ARM925t code -----
- Copyright (C) 2003 Wolfgang Denk, wd@denx.de Rewritten to fit into the current U-Boot framework Adapted for OMAP2420 I2C, r-woodruff2@ti.com
- Copyright (C) 2004-2005 Cory T. Tusar, Videon Central, Inc.
- Copyright (C) 2004-2005 Cory T. Tusar, Videon Central, Inc., Based in large part on linux/include/asm-arm/arch-ep93xx/regmap.h, which is
- Copyright (C) 2004-2005 Cory T. Tusar, Videon Central, Inc., Based on the original eth. ch Cirrus Logic EP93xx Rev D. Ethernet Driver, which is
- Copyright (C) 2004-2005 Cory T. Tusar, Videon Central, Inc., Based on the original intr.c Cirrus Logic EP93xx Rev D. interrupt support, author unknown
- Copyright (C) 2004-2005 Li-Ta Lo
- Copyright (C) 2004-2005 Sergey Lyubka
- Copyright (C) 2004-2006 Atmel Corporation Modified to support C structur SoC access by Andreas Bießmann
- Copyright (C) 2004,2007-2019 Synopsys, Inc
- Copyright (C) 2004-2007,2012 Freescale Semiconductor, Inc. Hayden Fraser (Hayden.Fraser@freescale.com)
- Copyright (C) 2004-2007,2012 Freescale Semiconductor, Inc. TsiChung Liew (Tsi-Chung.Liew@freescale.com) Hayden Fraser (Hayden.Fraser@freescale.com) MCF5275 additions
- Copyright (C) 2004-2007,2015 Freescale Semiconductor, Inc. TsiChung Liew (Tsi-Chung.Liew@freescale.com) Chao Fu (B44548@freesacle.com) Haikun Wang (B53464@freescale.com)
- Copyright (C) 2004-2008 Arthur Shipkowski (art@videon-central.com)

- Copyright (C) 2004,2008 Kustaa Nyholm
- Copyright (C) 2004-2009,2015 Freescale Semiconductor, Inc. Haikun Wang (haikun.wang@freescale.com)
- Copyright (C) 2004-2009,2015 Freescale Semiconductor, Inc. TsiChung Liew (Tsi-Chung.Liew@freescale.com) Chao Fu (B44548@freescale.com) Haikun Wang (B53464@freescale.com)
- Copyright (C) 2004-2009 Freescale Semiconductor, Inc. TsiChung Liew (Tsi-Chung.Liew@freescale.com) Support for DM and DT, non-DM code removed
- Copyright (C) 2004-2009 Ivo van Doorn
- Copyright (C) 2004 by David Brownell updates to merge with Linux 2.6, better match RNDIS spec
- Copyright (C) 2004 by FS Forth-Systeme GmbH
- Copyright (C) 2004 by Thomas Rathbone
- Copyright (C) 2004 by Thomas Rathbone, HP Labs
- Copyright (C) 2004 Ed Okerson
- Copyright (C) 2004 Gary Jennejohn garyj@denx.de Based in part in ds1307.c -
- Copyright (C) 2004 Herbert Poetzl Registers remapping:
- Copyright (C) 2004 Patrik Kluba, University of Szeged, Hungary For licensing information, see the file 'LICENCE' in the jffs2 directory
- Copyright (C) 2004 Ray Lehtiniemi
- Copyright (C) 2004 Texas Instruments. 1. Modified to support OMAP1610 32-KHz watchdog timer 2. Ported to 2.6 kernel
- Copyright (C) 2005 06 Tower Technologies Author: Alessandro Zummo U-Boot rtc\_time differs from Linux rtc\_time:
- Copyright (C) 2005-2006 Atmel Corporation include include include include
- Copyright (C) 2005-2006 Atmel Corporation Modified to support C structure SoC access by Andreas Bießmann
- Copyright (C) 2005-2006 by Texas Instruments
- Copyright (C) 2005-2006,2008 by Texas Instruments This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2005-2006 Gianluigi Tiesi Parts by Kees Zeelenberg (LibGW32C)
- Copyright (C) 2005-2006 Nokia Corporation Modified by Ruslan Araslanov
- Copyright (C) 2005-2006 Tyan (Written by Yinghai Lu for Tyan)
- Copyright (C) 2005-2007 by Texas Instruments Some code has been taken from usb6010.c Copyrights for that are attributable to:
- Copyright (C) 2005,2007 Olivier Gay
- Copyright (C) 2005-2007 Samsung Electronics Kyungmin Park Credits:
- Copyright (C) 2005-2008 Samsung Electronics Kyungmin Park TODO:
- Copyright (C) 2005-2009 coresystems GmbH (Written by Stefan Reinauer for coresystems GmbH) PCI Bus Services, see include/linux/pci.h for further explanation
- Copyright (C) 2005-2010 Samsung Electronics Minkyu Kang Kyungmin Park
- Copyright (C) 2005,2010-2011 Freescale Semiconductor, Inc. Author: Shlomi Gridish
- Copyright (C) 2005-2011 Canonical Ltd
- Copyright (C) 2005-2014 Atmel Corporation Bo Shen
- Copyright (C) 2005 Arthur Shipkowski
- Copyright (C) 2005 Ben Gardner
- Copyright (C) 2005 by HP Labs
- Copyright (C) 2005 by Ivan Kokshaysky
- Copyright (C) 2005 David Brownell Use the driver model and standard identifiers; handle bigger timeouts
- Copyright (C) 2005 for Samsung Electronics
- Copyright (C) 2005 HP Labs
- Copyright (C) 2005 Intec Automation Inc
- Copyright (C) 2005 Intel Co. Contributed by Fenghua Yu
- Copyright (C) 2005 Intel Corporation Contributed by Fenghua Yu
- Copyright (C) 2005 Ivan Kokshaysky
- Copyright (C) 2005 Matthias Blaschke
- Copyright (C) 2005 MontaVista Software
- Copyright (C) 2005 Nick.Barker9@btinternet.com
- Copyright (C) 2005,2007 Ralf Baechle (ralf@linux-mips.org)
- Copyright (C) 2005 Silicon Graphics, Inc. Christoph Lameter Allows to provide arch independent atomic definitions without the need to edit all arch specific atomic.h files
- Copyright (C) 2005 Torsten Koschorrek
- Copyright (C) 2005 Tyan (written by Yinghai Lu for Tyan)
- Copyright (C) 2005 Videon Central, Inc. Based off of M5272C3 board code by Josef Baumgartner
- Copyright (C) 2006-2007 University of Szeged, Hungary Authors: Artem Bityutskiy (██████████ ████████) Adrian Hunter Zoltan Sogor
- Copyright (C) 2006-2007 Wind River Systems, Inc. Paul Gortmaker Based on board/mpc8349emds/mpc8349emds.c (and previous 834x releases.)
- Copyright (C) 2006-2007 Wind River Systems, Inc. Paul Gortmaker Based on the MPC8349EMDS config
- Copyright (C) 2006-2008 David Brownell U-Boot porting: Lukasz Majewski undef DEBUG
- Copyright (C) 2006-2008 Freescale Semiconductor Authors: Nick Spence , Scott Wood

- Copyright (C) 2006-2008 Nokia Corporation. Author: Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation Authors: Adrian Hunter Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) 2006-2008 Nokia Corporation. Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Nokia Corporation Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Adrian Hunter
- Copyright (C) 2006-2008 Syed Mohammed Khasim
- Copyright (C) 2006-2009,2011 Freescale Semiconductor, Inc. Author: Shlomi Gridih
- Copyright (C) 2006-2009 Freescale Semiconductor, Inc. Based on MPC8349 PCI support but w/o PIB related code
- Copyright (C) 2006-2010 Freescale Semiconductor, Inc. Dave Liu based on source code of Shlomi Gridish
- Copyright (C) 2006-2011 Texas Instruments Incorporated - Author : <http://www.ti.com/>
- Copyright (C) 2006-2013 Ingenic Semiconductor
- Copyright (C) 2006-2014 Texas Instruments. Based on Linux DaVinci NAND driver by TI
- Copyright (C) 2006-2015 Nicolas Pitre The semantics of do\_div() are:
- Copyright (C) 2006,2008,2011 Andes Technology Corporation
- Copyright (C) 2006 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9263 datasheet revision B (Preliminary)
- Copyright (C) 2006 Ben Warren, Qstreams Networks Inc. With help from the common/soft\_spi and arch/powerpc/cpu/mpc8260 drivers
- Copyright (C) 2006 by SAN People
- Copyright (C) 2006 by Weiss-Electronic GmbH
- Copyright (C) 2006 Cirrus Logic Inc. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2006 David Gibson, IBM Corporation
- Copyright (C) 2006 David Gibson, IBM Corporation. EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. include
- Copyright (C) 2006,2012 David Gibson, IBM Corporation. include
- Copyright (C) 2006 Dominic Rath
- Copyright (C) 2006 Herbert Valerio Riedel include include
- Copyright (C) 2006 Nokia Corporation Tony Lindgren This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2006 Shawn Lin
- Copyright (C) 2006 SUSE Linux Products GmbH
- Copyright (C) 2006 Tejun Heo
- Copyright (C) 2006 Tolunay Orkun
- Copyright (C) 2007-2008 Avionic Design Development GmbH
- Copyright (C) 2007-2010 coresystems GmbH
- Copyright (C) 2007-2009 Industrie Dial Face S.p.A. Luigi 'Comio' Mantellini (luigi.mantellini@idf-hit.com)
- Copyright (C) 2007-2008 Juniper Networks, Inc
- Copyright (C) 2007-2008 Nobuhiro Iwamatsu u-boot/board/r7780mp/lowlevel\_init.S
- Copyright (C) 2007-2008 Oracle
- Copyright (C) 2007-2008 SMSC (Steve Glendinning)
- Copyright (C) 2007-2009 coresystems GmbH 2012 secunet Security Networks AG
- Copyright (C) 2007-2011 Freescale Semiconductor, Inc. Dave Liu based on the contribution of Marian Balakowicz
- Copyright (C) 2007-2008,2010-2011 Oracle and/or its affiliates
- Copyright (C) 2007-2008 Advanced Micro Devices, Inc
- Copyright (C) 2007 Atmel Corporation Common definitions. Based on AT91SAM9RL datasheet revision A. (Preliminary)
- Copyright (C) 2007 Atmel Corporation include include include include include include include
- Copyright (C) 2007 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9260 datasheet revision B
- Copyright (C) 2007 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Atmel Corporation Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9RL datasheet revision A. (Preliminary)
- Copyright (C) 2007 Atmel Corporation Parts taken from linux/drivers/spi/omap2\_mcspl.c
- Copyright (C) 2007 Atmel Corporation. Periodic Interval Timer (PIT) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Atmel Corporation. Reset Controller (RSTC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Atmel Corporation. SDRAM Controllers (SDRAMC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Atmel Corporation. Static Memory Controllers (SMC) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2007 Carlos Munoz
- Copyright (C) 2007 Eurotech S.p.A
- Copyright (C) 2007 Freescale Semiconductor, Inc. Author: Scott Wood Dave Liu
- Copyright (C) 2007 Freescale Semiconductor, Inc. Authors: Nick.Spence@freescale.com Wilson.Lo@freescale.com scottwood@freescale.com
- Copyright (C) 2007 Freescale Semiconductor, Inc. Jason Jin
- Copyright (C) 2007 Freescale Semiconductor, Inc. Kevin Lam Joe D'Abbraccio
- Copyright (C) 2007 Freescale Semiconductor, Inc. Michael Barkowski Based on mpc832xmds file by Dave Liu



- Copyright (C) 2007 Freescale Semiconductor, Inc. Tony Li
- Copyright (C) 2007-2010 Guennadi Liakhovetski
- Copyright (C) 2007 Guennadi Liakhovetski Configuration for the flea3 board
- Copyright (C) 2007 Guennadi Liakhovetski Configuration for the MX35pdk Freescale board
- Copyright (C) 2007 Kenati Technologies, Inc. board/MigoR/lowlevel\_init.S
- Copyright (C) 2007 Kenati Technologies, Inc. board/MigoR/migo\_r.c
- Copyright (C) 2007 Kenati Technologies, Inc. board/sh7763rdp/lowlevel\_init.S
- Copyright (C) 2007 Kenati Technologies, Inc. board/sh7763rdp/sh7763rdp.c
- Copyright (C) 2007 Logic Product Development, Inc. Peter Barada
- Copyright (C) 2007 Miguel Gaio
- Copyright (C) 2007 MontaVista Software, Inc. Anton Vorontsov
- Copyright (C) 2007 RightHand Technologies, Inc
- Copyright (C) 2007 Rodolfo Giometti
- Copyright (C) 2007,2009,2016 Sergey Kubushyn
- Copyright (C) 2007 Sergey Kubushyn Based on:
- Copyright (C) 2007-2008,2010,2016-2017 The Android Open Source Project
- Copyright (C) 2007 Wolfgang Denk, DENX Software Engineering, wd@denx.de. Author: Sergei Poselenov
- Copyright (C) 2008-2009 Avionic Design GmbH Thierry Reding
- Copyright (C) 2008-2009 esd gmbh
- Copyright (C) 2008-2009 esd gmbh Hannover Germany
- Copyright (C) 2008-2009 MontaVista Software, Inc. Authors: Tony Li Anton Vorontsov
- Copyright (C) 2008-2009 MontaVista Software, Inc
- Copyright (C) 2008-2009 MontaVista Software, Inc. This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2008-2009 Samsung Electronics Kyungmin Park Implementation:
- Copyright (C) 2008-2009 Texas Instruments Inc Based on the LCD driver for TI Avalanche processors written by Ajay Singh and Shalom Hai
- Copyright (C) 2008-2013 Gabor Juhos
- Copyright (C) 2008-2013 Eric Jarrige based on the files by Sascha Hauer, Pengutronix
- Copyright (C) 2008-2019 MontaVista Software, Inc. DT support
- Copyright (C) 2008-2019 MontaVista Software, Inc. DT support added by: Adam Ford
- Copyright (C) 2008 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9G45 preliminary datasheet
- Copyright (C) 2008 by NXP Semiconductors @Author: Based on code by Kevin Wells @Descr: USB driver - Embedded Artists LPC3250 OEM Board support functions
- Copyright (C) 2008 by NXP Semiconductors Author: Kevin Wells
- Copyright (C) 2008 by NXP Semiconductors @Author: Kevin Wells @Descr: Definitions for LPC3250 chip @References: NXP LPC3250 User's Guide
- Copyright (C) 2008 by NXP Semiconductors @Author: Kevin Wells @Descr: LPC3250 DMA controller
- Copyright (C) 2008 by Sascha Hauer
- Copyright (C) 2008 Darius Augulis
- Copyright (C) 2008 Dave S.r.l
- Copyright (C) 2008 Embedded Alley Solutions Inc
- Copyright (C) 2008 Embedded Alley Solutions, Inc
- Copyright (C) 2008 Excito Elektronik i Sk
- Copyright (C) 2008 Excito Elektronik i Sk=E5ne AB
- Copyright (C) 2008-2009 for Samsung Electronics BSP Support for Samsung's UDC driver available at:
- Copyright (C) 2008 Freescale Semiconductor, Inc. Author: Scott Wood
- Copyright (C) 2008 Freescale Semiconductor, Inc. Dave Liu port from libata of linux kernel
- Copyright (C) 2008 Freescale Semiconductor, Inc. Dave Liu port from the libata of linux kernel
- Copyright (C) 2008 Guennadi Liakhovetski, DENX Software Engineering, 2007-09-21 - Restructured codes by jsgood (jsgood.yang@samsung.com) 2007-09-21 - Added MoviNAND and OneNAND
- Copyright (C) 2008 Herbert Xu
- Copyright (C) 2008 Imre Kaloz
- Copyright (C) 2008 Intel Corp. Author: Sarah Sharp
- Copyright (C) 2008 Kim B. Heino Adaptation for U-Boot:
- Copyright (C) 2008 Lyrtech
- Copyright (C) 2008 Michael Trimarchi
- Copyright (C) 2008 MontaVista Software, Inc. Author: Li Yang
- Copyright (C) 2008 Nir Tzachar nir.tzachar@gmail.com Released
- Copyright (C) 2008 Nokia Corporation Contact: Felipe Balbi Author: Atin Malaviya (atin.malaviya@gmail.com)
- Copyright (C) 2008 Nokia Corporation: drop\_ffs() function by Artem Bityutskiy from mtd-utils
- Copyright (C) 2008 Pieter Voorthuisen

- Copyright (C) 2008 Renaud CERRATO r.cerrato@til-technologies.fr
- Copyright (C) 2008 Ronetix Ilko Iliev (www.ronetix.at)
- Copyright (C) 2008 RuggedCom, Inc. Richard Retanubun
- Copyright (C) 2008 Texas Instruments Author: Thomas Abraham t-abraham@ti.com, Texas Instruments
- Copyright (C) 2008 Vivek Kutal
- Copyright (C) 2008 Yoshihiro Shimoda
- Copyright (C) 2008 Yusuke Goda u-boot/board/r7780mp/r7780mp.h
- Copyright (C) 2009-2010 Amit Kucheria
- Copyright (C) 2009-2010 coresystems GmbH include include include include include include include asm/processor
- Copyright (C) 2009-2010 Intel Corporation and its suppliers
- Copyright (C) 2009-2010 Texas Instruments, Inc. Aneesh V
- Copyright (C) 2009-2011 Paul Mundt Author: Phil Edworthy
- Copyright (C) 2009-2012 Genesi USA, Inc
- Copyright (C) 2009-2013 Heiko Schocher Changes for multibus/multiadapter I2C support
- Copyright (C) 2009-2014 The Linux Foundation
- Copyright (C) 2009 Alessandro Rubini Rewritten based on work by Prafulla WADASKAR Ported to U-Boot by:
- Copyright (C) 2009 Brush Technology
- Copyright (C) 2009 BuS Elektronik GmbH Jens Scharsig (esw@bus-elektronik.de)
- Copyright (C) 2009 by Jan Weitzel Phytec Messtechnik GmbH
- Copyright (C) 2009 by Lothar Wassmann Based on Linux arch/arm/mach-mx25/mx25\_pins.h:
- Copyright (C) 2009 Code Aurora Forum
- Copyright (C) 2009 Daniel Mack
- Copyright (C) 2009 Daniel Mack Based on sources from
- Copyright (C) 2009 DENX Software Engineering Author: John Rigby jcrigby@gmail.com Based on arch-mx31/imx-regs.h
- Copyright (C) 2009 Dialog Semiconductor Ltd
- Copyright (C) 2009 esd gmbh. Reinhard Arlt
- Copyright (C) 2009 Guennadi Liakhovetski, DENX Software Engineering
- Copyright (C) 2009 Ilya Yanok, Emcraft Systems and arch-mx27/imx-regs.h
- Copyright (C) 2009 Ilya Yanok And:
- Copyright (C) 2009 Jean-Christophe PLAGNIOL-VILLARD include include include include include include asm/arch
- Copyright (C) 2009 Jean-Christopher PLAGNIOL-VILLARD
- Copyright (C) 2009 Jens Scharsig (js\_at\_ng@scharsoft.de)
- Copyright (C) 2009 Jens Scharsig (js\_at\_ng@scharsoft.de) based on AT91RM9200 datasheet revision I (36. Ethernet MAC (EMAC))
- Copyright (C) 2009 Jens Scharsig (js\_at\_ng@scharsoft.de) Parallel I/O Controller (PIO) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) 2009 Jens Scharsig (js\_at\_ng@scharsoft.de) Power Management Controller (PMC) - System peripherals registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) 2009 Marc Kleine-Budde
- Copyright (C) 2009 Matthias Kaehlcke kaehlcke.net
- Copyright (C) 2009 Micrel Inc. modified by
- Copyright (C) 2009 Nick Thompson, GE Fanuc Ltd
- Copyright (C) 2009 Nick Thompson, GE Fanuc, Ltd
- Copyright (C) 2009 Nokia
- Copyright (C) 2009 NVIDIA, Corporation
- Copyright (C) 2009 Patrick Hueper
- Copyright (C) 2009 Red Hat include include include include include include include
- Copyright (C) 2009 Robin Getz This is a simple DNS implementation for U-Boot. It will use the first IP in the DNS response as net\_server\_ip. This can then be used
- Copyright (C) 2009-2010 Samsung Electronics Minkyu Kang
- Copyright (C) 2009 Samsung Electronics Author: Michal Nazarewicz
- Copyright (C) 2009 Samsung Electronics Heungjun Kim Inki Dae Minkyu Kang
- Copyright (C) 2009 Samsung Electronics Kyungmin Park Minkyu Kang
- Copyright (C) 2009-2010 Samsung Electronics. Minkyu Kang
- Copyright (C) 2009 Samsung Electronics Minkyu Kang include include include include include
- Copyright (C) 2009 Samsung Electronics Minkyu Kang Kyungmin Park Configuration settings for the SAMSUNG Universal (s5pc100) board
- Copyright (C) 2009 Samsung Electronics Minkyu Kang Sanghee Kim
- Copyright (C) 2009 Sergey Kubushyn Changes for multibus/multiadapter I2C support
- Copyright (C) 2009-2010,2014-2019 STMicroelectronics -
- Copyright (C) 2009 TechNexion Ltd

- Copyright (C) 2009,2013,2015-2016,2019 Texas Instruments, Incorporated
- Copyright (C) 2009 Texas Instruments Incorporated - Driver for SPI controller on DaVinci. Based on atmel\_spi.c by Atmel Corporation <http://www.ti.com/>
- Copyright (C) 2009 Wind River Systems Inc Implemented by fredrik.markstrom@gmail.com and ivarholmqvist@gmail.com
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix Derived from code on omapzoom, [git://git.omapzoom.com/repo/u-boot.git](https://git.omapzoom.com/repo/u-boot.git)
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix This file is a rewrite of the usb device part of repository [git.omapzoom.org/repo/u-boot.git](https://git.omapzoom.org/repo/u-boot.git), branch master
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix This file is based on the file drivers/usb/musb/davinci.h
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix This file is based on repository [git.gitorious.org/u-boot-omap3/mainline.git](https://git.gitorious.org/u-boot-omap3/mainline.git), branch omap3-dev-usb, file d
- Copyright (C) 2009 Wind River Systems, Inc. Tom Rix This work is derived from the linux 2.6.27 kernel source To fetch, use the kernel repository [git://git.kernel](https://git.kernel.org/)
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Based on Freescale i.MX6Q Sabre Lite board configuration file
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Based on mx6qsabrelite.c file
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Configuration settings for the Boundary Devices Nitrogen6X and Freescale i.MX6Q Sabre Lite boards
- Copyright (C) 2010-2011 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6Q Armadillo2 board
- Copyright (C) 2010-2011 Jaiganesh Narayanan
- Copyright (C) 2010-2011 Jeremy Kerr
- Copyright (C) 2010-2011 NVIDIA Corporation NVIDIA Corporation
- Copyright (C) 2010-2013 NVIDIA Corporation With help from the mpc8xxx SPI driver With more help from omap3\_spi SPI driver
- Copyright (C) 2010-2016 NVIDIA CORPORATION. (based on tegra\_gpio.c)
- Copyright (C) 2010-2017 CS Systemes d Christophe Leroy
- Copyright (C) 2010-2017 CS Systemes d Florent Trinh Thai Christophe Leroy
- Copyright (C) 2010-2017 CS Systemes d Florent Trinh Thai Christophe Leroy Board specific routines for the MCR3000 board
- Copyright (C) 2010-2018 Freescale Semiconductor, Inc. Configuration settings for the virtual mx6memcal board
- Copyright (C) 2010 Albert Aribaud
- Copyright (C) 2010 Albert ARIBAUD Based on original Kirkwood 88F6182 support which is
- Copyright (C) 2010 Albert ARIBAUD Based on original Kirkwood support which is
- Copyright (C) 2010 Albert ARIBAUD Based on original Kirion5x\_ood support which is
- Copyright (C) 2010 Albert Aribaud Change to support call back into iMX28 bootrom
- Copyright (C) 2010 Albert ARIBAUD Written-by: Albert ARIBAUD
- Copyright (C) 2010 Andes Technology Corporation Gavin Guo, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation
- Copyright (C) 2010-2012 Andes Technology Corporation Shawn Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation
- Copyright (C) 2010 Andreas Bie based on previous work by
- Copyright (C) 2010 by Joe Hershberger
- Copyright (C) 2010,2019 by Texas Instruments Based on the DA8xx
- Copyright (C) 2010 CompuLab, Ltd. Author: Mike Rapoport Based on NVIDIA PCIe driver
- Copyright (C) 2010 Dirk Behme Driver for McSPI controller on OMAP3. Based on davinci\_spi.c
- Copyright (C) 2010 Eric C. Cooper Based on sheevaplug.c originally written by Prafulla Wadaskar
- Copyright (C) 2010 Eric C. Cooper Based on sheevaplug.h originally written by Prafulla Wadaskar
- Copyright (C) 2010 Freescale Semiconductor, Inc. Configuration settings for the MX53-EVK Freescale board
- Copyright (C) 2010 Graeme Smecher
- Copyright (C) 2010 Heiko Schocher based on:
- Copyright (C) 2010 Ilya Yanok, Emcraft Systems, [yanok@emcraft.com](mailto:yanok@emcraft.com)
- Copyright (C) 2010 Ilya Yanok, Emcraft Systems, [yanok@emcraft.com](mailto:yanok@emcraft.com) Authors: Nick.Spence@freescale.com Wilson.Lo@freescale.com scottwood@freescale.com
- Copyright (C) 2010 Ilya Yanok, Emcraft Systems, [yanok@emcraft.com](mailto:yanok@emcraft.com) This file is mostly identical to the original from board/freescale/mpc8308rdb/sdram.c
- Copyright (C) 2010 Joakim Axelsson
- Copyright (C) 2010 Marek Vasut Loosely based on the old code and Linux's PXA MMC driver
- Copyright (C) 2010 NISHIMOTO Hiroki
- Copyright (C) 2010 Reinhard Meyer, EMK Elektronik
- Copyright (C) 2010 Reinhard Meyer, [reinhard.meyer@emk-elektronik.de](mailto:reinhard.meyer@emk-elektronik.de) Debug Unit Based on AT91SAM9XE datasheet
- Copyright (C) 2010 Reinhard Meyer, [reinhard.meyer@emk-elektronik.de](mailto:reinhard.meyer@emk-elektronik.de) Enhanced Embedded Flash Controller Based on AT91SAM9XE datasheet
- Copyright (C) 2010 Reinhard Meyer, [reinhard.meyer@emk-elektronik.de](mailto:reinhard.meyer@emk-elektronik.de) General Purpose Backup Registers Based on AT91SAM9XE datasheet
- Copyright (C) 2010 Reinhard Meyer, [reinhard.meyer@emk-elektronik.de](mailto:reinhard.meyer@emk-elektronik.de) Real-time Timer Based on AT91SAM9XE datasheet
- Copyright (C) 2010 Rob Emanuele Reinhard Meyer, EMK Elektronik Original Driver:
- Copyright (C) 2010 Samsung Electronics Minkyu Kang Configuration settings for the SAMSUNG Universal (EXYNOS4210) board
- Copyright (C) 2010 Samsung Electronics Minkyu Kang MyungJoo Ham
- Copyright (C) 2010 Samsung Electronics Naveen Krishna Ch

- Copyright (C) 2010 Shawn Lin (nobuhiro@andestech.com)
- Copyright (C) 2010 Tanguy Bouzeloc
- Copyright (C) 2010 Texas Instruments Based on:
- Copyright (C) 2010 Texas Instruments, Inc. Jason Kridner include include include include include asm/arch/
- Copyright (C) 2010 Texas Instruments Incorporated - Based on da830evm.c. Original Copyrights follow: <http://www.ti.com/>
- Copyright (C) 2010 Texas Instruments Incorporated - Based on davinci\_dvevm.h. Original Copyrights follow: <http://www.ti.com/>
- Copyright (C) 2010 Thomas Chou include include include include include include include include
- Copyright (C) 2010 Xiangfu Liu
- Copyright (C) 2011 12 The Chromium OS Authors. This file is derived from the flashrom project
- Copyright (C) 2011-2012 Freescale Semiconductor, Inc. Author: Tim Harvey
- Copyright (C) 2011-2012 Gerald Kerma Luka Perkov
- Copyright (C) 2011-2012 Gerald Kerma Luka Perkov Simon Baatz
- Copyright (C) 2011-2012 Gerald Kerma Simon Baatz Luka Perkov
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd
- Copyright (C) 2011-2012 Mike Turquette, Linaro Ltd Simple multiplexer clock implementation
- Copyright (C) 2011-2012 Samsung Electronics author: Andrzej Pietrasiewicz
- Copyright (C) 2011-2013 Samsung Electronics Lukasz Majewski
- Copyright (C) 2011-2014,2016,2018 The Chromium OS Authors
- Copyright (C) 2011-2019 Renesas Electronics Corporation
- Copyright (C) 2011-2013 Marek Vasut include include include include include include include include
- Copyright (C) 2011,2013 Nobuhiro Iwamatsu NOTE: This driver should be converted to driver model before June 2017. Please see doc/driver-model/i2c-howto.txt
- Copyright (C) 2011-2015 Panasonic Corporation
- Copyright (C) 2011-2015 by Vladimir Zapolskiy
- Copyright (C) 2011-2015 Copyright (C) 2011-2015 Panasonic Corporation
- Copyright (C) 2011-2015 Yann Collet
- Copyright (C) 2011-2019 Ulf Magnusson
- Copyright (C) 2011 Andes Technology Corporation Gavin Guo, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation include c
- Copyright (C) 2011 Andes Technology Corporation Macpaul Lin, Andes Technology Corporation
- Copyright (C) 2011 Andes Technology Corporation Macpaul Lin, Andes Technology Corporation 27/11/2004 Initial release, Faraday. 12/01/2011 Port to u-boot, Macpaul Li
- Copyright (C) 2011 Andes Technology Corporation Macpaul Lin, Andes Technology Corporation include
- Copyright (C) 2011,2016 Andes Technology Corporation Nobuhiro Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation
- Copyright (C) 2011,2017,2019 Andes Technology Corporation Rick Chen, Andes Technology Corporation
- Copyright (C) 2011 Andes Technology Corporation Shawn Lin, Andes Technology Corporation bit 0 is the LSB of addr; bit 32 is the LSB of (addr+1)
- Copyright (C) 2011 Andes Technology Corporation Shawn Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation ARM Endia
- Copyright (C) 2011 Andes Technology Corporation Shawn Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation Modificat
- Copyright (C) 2011 Andes Technology Corporation Shawn Lin, Andes Technology Corporation Macpaul Lin, Andes Technology Corporation Rick Chen, A
- Copyright (C) 2011 CompuLab, Ltd. Authors: Jana Rapava Igor Grinberg
- Copyright (C) 2011 Corscience GmbH & Co. KG - Simon Schwarz
- Copyright (C) 2011 Corscience GmbH & Co. KG - Simon Schwarz - Added prep subcommand support - Reorganized source - modeled after powerpc version
- Copyright (C) 2011 Corscience GmbH & Co. KG - Simon Schwarz Author :
- Copyright (C) 2011 Corscience GmbH & Co. KG - Simon Schwarz include include include include include include include include
- Copyright (C) 2011 Corscience GmbH & Co. KG - Simon Schwarz include include include include include include include include
- Copyright (C) 2011 DENX Software Engineering GmbH Heiko Schocher
- Copyright (C) 2011 Freescale Semiconductor, Inc. Configuration settings for the MX53ARD Freescale board
- Copyright (C) 2011 Freescale Semiconductor, Inc. Configuration settings for the MX53SMD Freescale board
- Copyright (C) 2011 Freescale Semiconductor, Inc. Jason Liu
- Copyright (C) 2011 Freescale Semiconductor, Inc. Jason Liu Configuration settings for Freescale MX53 low cost board
- Copyright (C) 2011 HALE electronic GmbH, include include include include include
- Copyright (C) 2011 Heiko Schocher, DENX Software Engineering, hs@denx.de. include include include include include include include include nand
- Copyright (C) 2011 Heiko Schocher, DENX Software Engineering, hs@denx.de. include include include include include include include incl
- Copyright (C) 2011 IDS GmbH, Germany ids8313.c - ids8313 board support. Sergej Stepanov Based on board/freescale/mpc8313erdb/mpc8313erdb.c
- Copyright (C) 2011 IDS GmbH, Germany Sergej Stepanov
- Copyright (C) 2011 Ilya Yanok, Emcraft Systems Based on: mach- davinci/emac\_defs.h
- Copyright (C) 2011 Infineon Technologies Authors:
- Copyright (C) 2011 Jana Rapava
- Copyright (C) 2011 Jason Cooper
- Copyright (C) 2011-2012 Kuninori Morimoto

- Copyright (C) 2011 Macpaul Lin (macpaul@andestech.com)
- Copyright (C) 2011 Macpaul Lin Greentime Hu
- Copyright (C) 2011 Marek Vasut Based on code:
- Copyright (C) 2011 Marek Vasut Based on code from LTIB:
- Copyright (C) 2011-2012 Marek Vasut on behalf of DENX Software Engineering GmbH
- Copyright (C) 2011-2012 Marek Vasut on behalf of DENX Software Engineering GmbH Based on code from LTIB:
- Copyright (C) 2011 Marek Vasut on behalf of DENX Software Engineering GmbH NOTE: This driver only supports the SPI-controller chipselects, GPIO driven chipselect
- Copyright (C) 2011 Missing Link Electronics Joachim Foerster include include include include
- Copyright (C) 2011 Mistral Solutions pvt Ltd
- Copyright (C) 2011 NVIDIA Corp
- Copyright (C) 2011 OMICRON electronics GmbH
- Copyright (C) 2011 OMICRON electronics GmbH based on drivers/mtd/nand/raw/nand\_spl\_load.c
- Copyright (C) 2011 PetaLogix
- Copyright (C) 2011 Richard Zhao, Linaro
- Copyright (C) 2011 Roberto Cerati
- Copyright (C) 2011 Samsung Electronics Lukasz Majewski
- Copyright (C) 2011 Samsung Electronics Configuration settings for the SAMSUNG ORIGIN (EXYNOS4210) board
- Copyright (C) 2011 Samsung Electronics Configuration settings for the SAMSUNG SMDKV310 (EXYNOS4210) board
- Copyright (C) 2011 samsung electronics Donghwa Lee
- Copyright (C) 2011 Samsung Electronics Heungjun Kim
- Copyright (C) 2011 Samsung Electronics Heungjun Kim Configuration settings for the SAMSUNG TRATS (EXYNOS4210) board
- Copyright (C) 2011 Samsung Electronics Heungjun Kim Kyungmin Park Donghwa Lee
- Copyright (C) 2011 Samsung Electronics Heungjun Kim Minkyu Kang
- Copyright (C) 2011 Sascha Hauer, Pengutronix include include include include include include
- Copyright (C) 2011 Sergiy
- Copyright (C) 2011,2013 Simon Guinot
- Copyright (C) 2011 Simon Guinot Based on Kirkwood support:
- Copyright (C) 2011 Stefan Herbrechtsmeier Based on Kirkwood support:
- Copyright (C) 2011 Stefano Babic, DENX Software Engineering
- Copyright (C) 2011 Stefano Babic, DENX Software Engineering, include include include include include include
- Copyright (C) 2011 Texas Instruments Inc
- Copyright (C) 2011-2013,2016 Texas Instruments, Incorporated - <http://www.ti.com/>
- Copyright (C) 2011 Texas Instruments, Incorporated - Author: <http://www.ti.com/>
- Copyright (C) 2011,2013 Texas Instruments Incorporated - Author: Govindraj R <http://www.ti.com>
- Copyright (C) 2011 Texas Instruments, Incorporated - Derived from Beagle Board and 3430 SDP code by Richard Woodruff Syed Mohammed Khasim <http://www.ti.com/>
- Copyright (C) 2011 The ChromiumOS Authors
- Copyright (C) 2011 The ChromiumOS Authors. From Coreboot project
- Copyright (C) 2011 The Chromium OS Authors. Modified from Linux arch/arm/include/asm/bitops.h
- Copyright (C) 2011 The Chromium OS Authors. Patched for AX88772B by Antmicro Ltd
- Copyright (C) 2011 The Chromium OS Authors. This file is derived from the flashrom project
- Copyright (C) 2011 Wind River Systems, written by Ralf Baechle
- Copyright (C) 2012 14 Renesas Solutions Corp. Kuninori Morimoto
- Copyright (C) 2012-2013 Atmel based on at91sam9m10g45ek.h by:
- Copyright (C) 2012-2013 Atmel Corporation. Memory Controllers (MATRIX, EBI) - System peripherals registers. Based on AT91SAM9X5 & AT91SAM9N12 preliminary datasheet
- Copyright (C) 2012-2013 Jonas Gorski
- Copyright (C) 2012-2013 Samsung Electronics, Co., Ltd
- Copyright (C) 2012-2013 Texas Instruments, Inc. Based on dfu\_mmc.c which is:
- Copyright (C) 2012-2014 Allwinner Tech Pan Nan
- Copyright (C) 2012-2014 Birdland Audio - <http://birdland.com/oem>
- Copyright (C) 2012-2014 Daniel Schwierzeck, daniel.schwierzeck@gmail.com
- Copyright (C) 2012-2018 Masahiro Yamada
- Copyright (C) 2012-2015 Samsung Electronics Rajeshwari Shinde Przemyslaw Marczak
- Copyright (C) 2012-2019 Toradex, Inc
- Copyright (C) 2012-2016 Yann Collet. You can contact the author at:
- Copyright (C) 2012-2018 Cadence Design Systems, Inc
- Copyright (C) 2012-2019 Cadence Design Systems, Inc. THIS FILE IS AUTOMATICALLY GENERATED, DO NOT EDIT

- Copyright (C) 2012-2019 Cadence Design Systems, Inc. WARNING: This file is auto-generated using api-generator utility
- Copyright (C) 2012-2020 ASPEED Technology Inc
- Copyright (C) 2012-2020 ASPEED Technology Inc. Ryan Chen
- Copyright (C) 2012 Altera Corporation include include
- Copyright (C) 2012 Anatolij Gustschin, DENX Software Engineering
- Copyright (C) 2012 Anders Electronics plc
- Copyright (C) 2012-2014 ARM Ltd
- Copyright (C) 2012 ARM Ltd. arch/arm64/kernel/head.S:
- Copyright (C) 2012 Atmel Corporation Configuration settings for the AT91SAM9X5EK board
- Copyright (C) 2012 Atmel Corporation. Static Memory Controllers (SMC) - System peripherals registers. Based on SAMA5D3 datasheet
- Copyright (C) 2012 Bluegiga Technologies Oy Authors:
- Copyright (C) 2012-2013 Boundary Devices Inc
- Copyright (C) 2012 Boundary Devices Inc. include include include include
- Copyright (C) 2012 Boundary Devices Inc. include include include include include include
- Copyright (C) 2012 Boundary Devices Inc. include include include include include include include include
- Copyright (C) 2012 by Texas Instruments Based on the am35x
- Copyright (C) 2012 CompuLab, Ltd Dmitry Lifshitz Ilya Ledvich Inspired by Alberto Panizzo
- Copyright (C) 2012 David Purdy Based on Kirkwood support:
- Copyright (C) 2012 Dmitry Bondar
- Copyright (C) 2012 Freescale Semiconductor, Inc. and on hummingboard.c which is :
- Copyright (C) 2012 Freescale Semiconductor, Inc Authors: Dipen Dudhat
- Copyright (C) 2012 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6DL aristainetos2 board
- Copyright (C) 2012 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6Q SabreAuto board
- Copyright (C) 2012 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6Q SabreSD board
- Copyright (C) 2012 Freescale Semiconductor, Inc. Configuration settings for the GE MX6Q Bx50v3 boards
- Copyright (C) 2012,2015 Freescale Semiconductor, Inc. Fabio Estevam
- Copyright (C) 2012 Ilya Yanok Based on omap\_phy\_internal.c code from Linux by Hema HK
- Copyright (C) 2012 Ky
- Copyright (C) 2012 Linutronix GmbH
- Copyright (C) 2012-2013 Lucas Stach
- Copyright (C) 2012 Lucas Stach Configuration settings for the Toradex Colibri T20 modules
- Copyright (C) 2012 Lukasz Dalek
- Copyright (C) 2012 Lukasz Dalek MODULE\_AUTHOR(
- Copyright (C) 2012 Marek Vasut include
- Copyright (C) 2012 Marvell Rami Rosen Thomas Petazzoni
- Copyright (C) 2012 Michael Walle Michael Walle
- Copyright (C) 2012 Michael Walle Michael Walle Based on sheevaplug/sheevaplug.c by Marvell Semiconductor
- Copyright (C) 2012 Michael Walle Michael Walle include include
- Copyright (C) 2012 Oleksandr Tymoshenko
- Copyright (C) 2012 Renesas Solutions Corp. See file CREDITS for list of people who contributed to this project
- Copyright (C) 2012 Robert Dellen
- Copyright (C) 2012 rockchips zyw
- Copyright (C) 2012 Samsung Electronics. Abhilash Kesavan
- Copyright (C) 2012 Samsung Electronics Abhilash Kesavan
- Copyright (C) 2012 Samsung Electronics Author: Donghwa Lee
- Copyright (C) 2012 Samsung Electronics Author: InKi Dae Author: Donghwa Lee
- Copyright (C) 2012 Samsung Electronics author: Lukasz Majewski
- Copyright (C) 2012 Samsung Electronics author: Lukasz Majewski author: Piotr Wilczek
- Copyright (C) 2012 Samsung Electronics authors: Andrzej Pietrasiewicz Lukasz Majewski
- Copyright (C) 2012 Samsung Electronics authors: Andrzej Pietrasiewicz Lukasz Majewski Based on OpenMoko u-boot: drivers/usb/usbdfu
- Copyright (C) 2012 Samsung Electronics Co. Ltd Designware SuperSpeed USB 3.0 DRD Controller global and OTG registers
- Copyright (C) 2012 Samsung Electronics Co. Ltd Exynos Phy register definitions
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Akshay Saraswat EXYNOS - Thermal Management Unit <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co., Ltd. Akshay Saraswat Thermal Management Unit <http://www.samsung.com>
- Copyright (C) 2012 Samsung Electronics Co.Ltd Vivek Gautam
- Copyright (C) 2012 Samsung Electronics Co.Ltd Vivek Gautam Vikas Sajjan
- Copyright (C) 2012 Samsung Electronics Configuration settings for the SAMSUNG EXYNOS5250 board
- Copyright (C) 2012 Samsung Electronics Configuration settings for the SAMSUNG SMDK5250 board
- Copyright (C) 2012 Samsung Electronics include include

- Copyright (C) 2012 Samsung Electronics R. Chadrasekar
- Copyright (C) 2012 Samsung Electronics R. Chandrasekar rcsekar@samsung.com
- Copyright (C) 2012 Samsung Electronics R. Chandrasekar
- Copyright (C) 2012 Samsung Electronics R. Chandrasekar include include include include include
- Copyright (C) 2012 Stefano Babić Based on flea3.c and mx35pdk.c
- Copyright (C) 2012 Stephan Linz
- Copyright (C) 2012 Sugghosh Ganu
- Copyright (C) 2012 Texas Instruments Incorporated - Based on da850evm.c. Original Copyrights follow: <http://www.ti.com/>
- Copyright (C) 2012 The Chromium OS Authors. TSC calibration codes are adapted from Linux kernel arch/x86/kernel/tsc\_msr.c and arch/x86/kernel/tsc.c
- Copyright (C) 2012 TQ-Systems GmbH Daniel Gericke
- Copyright (C) 2012 Vikram Narayanan
- Copyright (C) 2013-2014,2017 Markus Niebel Configuration settings for the TQ Systems TQMa6 module
- Copyright (C) 2013-2014 Renesas Electronics Corporation include include
- Copyright (C) 2013-2014 TQ Systems Author: Markus Niebel
- Copyright (C) 2013-2014 TQ Systems (ported SabreSD to TQMa6x) Author: Markus Niebel
- Copyright (C) 2013-2015 Freescale Semiconductor, Inc. Author: German Rivera
- Copyright (C) 2013-2016 Yann Collet. You can contact the author at :
- Copyright (C) 2013-2016 ARM Limited and Contributors
- Copyright (C) 2013-2016 Stefan Agner Configuration settings for the Toradex Colibri T30 modules
- Copyright (C) 2013-2017 ISEE 2007 SL - <http://www.isee.biz/>
- Copyright (C) 2013-2017 Markus Niebel Configuration settings for the TQ Systems TQMa6 module on MBa6 starter kit
- Copyright (C) 2013-2019 Hannes Schmelzer \- B&R; Industrial Automation GmbH - <http://www.br-automation.com>
- Copyright (C) 2013-2018 Hannes Schmelzer B&R; Industrial Automation GmbH - minimal framebuffer driver for TI's AM335x SoC to be compatible with <http://www.br-automation.com>
- Copyright (C) 2013 Adapted from Linux driver:
- Copyright (C) 2013 Adeneo Embedded
- Copyright (C) 2013 Adeneo Embedded Antoine Tenart
- Copyright (C) 2013 Adeneo Embedded Antoine Tenart, Based on TI- PSP-04.00.02.14 :
- Copyright (C) 2013 Adeneo Embedded Antoine Tenart, This file is released
- Copyright (C) 2013 Adeneo Embedded Leo Sartre
- Copyright (C) 2013 Andes Technology Corporation Ken Kuo, Andes Technology Corporation
- Copyright (C) 2013 Andreas Oetken
- Copyright (C) 2013 Andreas Wass Based on code from LTIB:
- Copyright (C) 2013 Andre Przywara
- Copyright (C) 2013 Applied Micro Circuits Corporation Author: Feng Kan
- Copyright (C) 2013 ARM Ltd Author: Marc Zyngier Based on code by Carl van Schaik
- Copyright (C) 2013 Boris BREZILLON
- Copyright (C) 2013 Boundary Devices
- Copyright (C) 2013 Boundary Devices See file CREDITS for list of people who contributed to this project
- Copyright (C) 2013 Compulab Inc
- Copyright (C) 2013 Compulab Ltd - Author: Ilya Ledvich <http://compulab.co.il/>
- Copyright (C) 2013 Corscience GmbH Andreas Bießmann include include include include include asm/io
- Copyright (C) 2013 DENX Software Engineering, hs@denx.de
- Copyright (C) 2013 Dmitriy B
- Copyright (C) 2013 Freescale Semiconductor, Inc. Configuration settings for the pico-imx6 board
- Copyright (C) 2013 Freescale Semiconductor, Inc. Configuration settings for the Wandboard
- Copyright (C) 2013 Freescale Semiconductor, Inc. Configuration settings for Udo board
- Copyright (C) 2013 Gabor Juhos Based on the Linux implementation
- Copyright (C) 2013-2014 Gateworks Corporation
- Copyright (C) 2013-2014 Gateworks Corporation Author: Tim Harvey
- Copyright (C) 2013 Gerhard Sittig based on the U-Boot Asix driver as well as information from the Linux Moschip driver
- Copyright (C) 2013 Google Inc. Written by Simon Glass Perform a grep of an FDT either displaying the source subset or producing a new .dtb subset which can be used as r
- Copyright (C) 2013-2014 Gumstix, Inc. - <http://www.gumstix.com/>
- Copyright (C) 2013 Guntermann Written by Dirk Eibach
- Copyright (C) 2013,2016 Hannes Schmelzer \- Bernecker & Rainer Industrie Elektronik GmbH - <http://www.br-automation.com>
- Copyright (C) 2013 Hannes Schmelzer Bernecker & Rainer Industrie Elektronik GmbH - <http://www.br-automation.com>
- Copyright (C) 2013 Henrik Nordstr
- Copyright (C) 2013,2016 Imagination Technologies

- Copyright (C) 2013 Imagination Technologies Author: Paul Burton
- Copyright (C) 2013 Imagination Technologies Author: Paul Burton Setup code for the FDC37M817 super I/O controller
- Copyright (C) 2013 ISEE 2007 SL - Enric Balletbo i Serra Based on common/spl/spl\_nand.c
- Copyright (C) 2013 Jagannadha Sutradharudu Teki, Xilinx Inc
- Copyright (C) 2013 Jean-Christophe PLAGNIOL-VILLARD GPLv2 only
- Copyright (C) 2013,2017 John Crispin
- Copyright (C) 2013 Jon Nettleton
- Copyright (C) 2013 Jon Nettleton Based on SPL code from Solidrun tree, which is:
- Copyright (C) 2013 Ken Kuo (ken\_kuo@andestech.com) Structure passed to kernel to tell it about the hardware it's running on. See Documentation/arm/Setup for more info
- Copyright (C) 2013 Lars Poeschel, Lemonage Software GmbH
- Copyright (C) 2013 Lemonage Software GmbH
- Copyright (C) 2013 Lemonage Software GmbH Author Lars Poeschel
- Copyright (C) 2013 Lothar Felten
- Copyright (C) 2013 Lothar Wa
- Copyright (C) 2013 Ludovic Desroches GPLv2 only
- Copyright (C) 2013 Marek Vasut Based on upstream Linux kernel driver:
- Copyright (C) 2013 Marek Vasut Hardware investigation done by:
- Copyright (C) 2013-2014 MundoReader S.L. Author: Heiko Stuebner
- Copyright (C) 2013 Otavio Salvador on behalf of O.S. Systems Software LTDA
- Copyright (C) 2013 Qiang Yu <https://github.com/hno/Allwinner-Info>
- Copyright (C) 2013,2015 Regents of the University of California
- Copyright (C) 2013 Samsung Electronics Akshay Saraswat
- Copyright (C) 2013-2014 Samsung Electronics Co., Ltd
- Copyright (C) 2013 Samsung Electronics Co.Ltd Authors: Vivek Gautam Vikas Sajjan
- Copyright (C) 2013 Samsung Electronics Common configuration settings for the SAMSUNG EXYNOS boards
- Copyright (C) 2013 Samsung Electronics Configuration settings for the SAMSUNG Arndale board
- Copyright (C) 2013 Samsung Electronics Configuration settings for the SAMSUNG EXYNOS5420 SoC
- Copyright (C) 2013-2014 Samsung Electronics Configuration settings for the SAMSUNG EXYNOS5 board
- Copyright (C) 2013 Samsung Electronics Configuration settings for the SAMSUNG EXYNOS5 Snow board
- Copyright (C) 2013 Samsung Electronics Configuration settings for the SAMSUNG/GOOGLE PEACH-PIT board
- Copyright (C) 2013 Samsung Electronics Configuration settings for the SAMSUNG SMDK5420 board
- Copyright (C) 2013 Samsung Electronics D Krishna Mohan
- Copyright (C) 2013 Samsung Electronics Hyungwon Hwang
- Copyright (C) 2013 Samsung Electronics Lukasz Majewski Based on code from:
- Copyright (C) 2013 Samsung Electronics Piotr Wilczek
- Copyright (C) 2013 Samsung Electronics Rajeshwari Shinde See file CREDITS for list of people who contributed to this project
- Copyright (C) 2013 Samsung Electronics Sanghee Kim Piotr Wilczek Configuration settings for the SAMSUNG TRATS2 (EXYNOS4412) board
- Copyright (C) 2013 Seco S.r.l Configuration settings for the Seco Boards
- Copyright (C) 2013 Sergey Kostanabev fairwaves.ru
- Copyright (C) 2013 Sergey Kostanbaev fairwaves.ru
- Copyright (C) 2013 Sergey Lapin
- Copyright (C) 2013 SolidRun Ltd
- Copyright (C) 2013 Soren Brinkmann
- Copyright (C) 2013 Stefan Roes Configuration settings for the ProjectionDesign / Barco Titanium board
- Copyright (C) 2013 Suriyan Ramasami Based on dockstar.c originally written by
- Copyright (C) 2013 Suriyan Ramasami Based on dockstar.h originally written by
- Copyright (C) 2013 Synopsys, Inc. ([www.synopsys.com](http://www.synopsys.com))
- Copyright (C) 2013 Texas Instruments Eduardo Valentin GPLv2 only
- Copyright (C) 2013 Texas Instruments Incorporated - For more details, please see the technical documents listed at product/am3359technicaldocuments <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - For more details, please see the technical documents listed at product/omap3530 <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments, Incorporated - include include include include include asm/arch <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments, Incorporated - include include <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments Incorporated - The various ARMv7 SoCs from TI all share a number of IP blocks when implementing a given feature. Rather than define th <http://www.ti.com/>
- Copyright (C) 2013 Texas Instruments, Inc. Peter Ujfalusi
- Copyright (C) 2013 Xilinx, Inc. include include include if defined(CONFIG\_DM) && defined(CONFIG\_CLK) include include include



- Copyright (C) 2014 15 Wolfram Sang
- Copyright (C) 2014-2015 Antmicro Ltd
- Copyright (C) 2014-2015 Felix Fietkau
- Copyright (C) 2014-2015 Freescale Semiconductor, Inc. Author:
- Copyright (C) 2014-2015 O.S. Systems Software LTDA
- Copyright (C) 2014-2015 Samsung Electronics Przemyslaw Marczak include include include include include power/pmi
- Copyright (C) 2014-2015 Samsung Electronics Przemyslaw Marczak include include include include include include power/reg
- Copyright (C) 2014-2015 Stefan Roese Based on the Linux version which is:
- Copyright (C) 2014-2016 Cadence Design Systems Inc. Chris Zankel
- Copyright (C) 2014-2016 Marcel Ziswiler Configuration settings for the Toradex Apalis T30 modules
- Copyright (C) 2014-2019 Toradex AG
- Copyright (C) 2014-2018 Cogent Embedded, Inc
- Copyright (C) 2014-2017 Olaf Mandel
- Copyright (C) 2014-2019 Toradex AG copied from nitrogen6x
- Copyright (C) 2014 Advantech
- Copyright (C) 2014 Andrew Ruder
- Copyright (C) 2014 Atmel Bo Shen
- Copyright (C) 2014-2015 Bachmann electronic GmbH
- Copyright (C) 2014 Barco ([www.barco.com](http://www.barco.com))
- Copyright (C) 2014 Bin Meng Adapted from coreboot src/include/device/pnp\_def.h and arch/x86/include/arch/io.h
- Copyright (C) 2014 Bin Meng This file is automatically generated. Please do NOT modify !!!
- Copyright (C) 2014 Charles Manning Reference documents:
- Copyright (C) 2014 Compulab Ltd - <http://compulab.co.il/>
- Copyright (C) 2014 Compulab Ltd - Author: Dmitry Lifshitz <http://compulab.co.il/>
- Copyright (C) 2014 Compulab Ltd - Author: Nikita Kiryanov <http://compulab.co.il/>
- Copyright (C) 2014 David Gibson
- Copyright (C) 2014 DENX Written-by: Albert ARIBAUD Derived from code written by Robert Aigner (ra@spid.net)
- Copyright (C) 2014 Eukr Author: Eric Bénard Configuration settings for the Embest RIoTboard
- Copyright (C) 2014 Eukr Author: Eric Bénard Fabio Estevam Jon Nettleton based on sabresd.c whic
- Copyright (C) 2014 Evgeni Dobrev Based on sheevaplug.c originally written by Prafulla Wadaskar
- Copyright (C) 2014 Evgeni Dobrev based on work from:
- Copyright (C) 2014 Free Electrons Author: Boris BREZILLON
- Copyright (C) 2014 Freescale Semiconductor, Inc. Author: Ye Li
- Copyright (C) 2014 Freescale Semiconductor, Inc. Synced from Linux v4.19
- Copyright (C) 2014 Gateworks Corporation Author: Tim Harvey include include include include
- Copyright (C) 2014 Gateworks Corporation Tim Harvey
- Copyright (C) 2014 Google, Inc Configuration settings for generic Exynos 5 board
- Copyright (C) 2014 Google, Inc From Coreboot file of the same name
- Copyright (C) 2014 Google, Inc From coreboot, originally based on the Linux kernel (drivers/pci/pci.c)
- Copyright (C) 2014 Google, Inc From Coreboot src/lib/ramtest.c
- Copyright (C) 2014 Google, Inc From Coreboot src/southbridge/intel/bd82x6x/pch.h
- Copyright (C) 2014 Google, Inc include include include include include include include include inc
- Copyright (C) 2014 Google, Inc include include include include include include include include
- Copyright (C) 2014 Google Inc.
- Copyright (C) 2014 Google Inc. This file is from coreboot soc/intel/broadwell/include/soc/spi.h
- Copyright (C) 2014 Gumstix, Incorporated - Based on board/ti/am335x/board.c from Texas Instruments, Inc <http://www.gumstix.com/>
- Copyright (C) 2014 Gumstix, Incorporated - include include include include include include <http://www.gumstix.com/>
- Copyright (C) 2014 Hannes Schmelzer , B - Added support for set\_speed
- Copyright (C) 2014 Heiko Schocher, DENX Software Engineering, hs@denx.de. Based on lib/fdtdec.c:
- Copyright (C) 2014 Imagination Technologies Author: Alex Smith
- Copyright (C) 2014,2016-2017 Imagination Technologies Ltd
- Copyright (C) 2014 Josh Datko, Cryptotronix, jbd@cryptotronix.com
- Copyright (C) 2014 Kynetics LLC
- Copyright (C) 2014 Linaro Ltd. Author: Anup Patel
- Copyright (C) 2014 Marek Vasut Command for en/de-crypting block of memory with AES-128-CBC cipher
- Copyright (C) 2014 Marek Vasut Note: The i.MX23/i.MX28 OCOTP block is a predecessor to the OCOTP block used in i.MX6 . While these blocks are very similar at the first
- Copyright (C) 2014 Marvell Marcin Wojtas
- Copyright (C) 2014,2016 Maxime Ripard

- Copyright (C) 2014 NVIDIA
- Copyright (C) 2014 O.S. Systems Software LTDA. Author: Fabio Estevam
- Copyright (C) 2014 Rene Griessl based on the U-Boot Asix driver as well as information from the Linux AX88179\_178a driver
- Copyright (C) 2014 Renesas Electronics Europe Ltd Based on:
- Copyright (C) 2014 Revolution Robotics, Inc. Author: Otavio Salvador
- Copyright (C) 2014 Roman Byshko Modelled arch/arm/mach-sunxi/usb\_phy.c to compatible with generic-phy
- Copyright (C) 2014 Sage Electronics Engineering, LLC
- Copyright (C) 2014 Samsung Electronics Configuration settings for the SAMSUNG/GOOGLE PEACH-PI board
- Copyright (C) 2014 Samsung Electronics Minkyu Kang Robert Baldyga based on arch/arm/cpu/armv7/omap3/cache.S
- Copyright (C) 2014 Samsung Electronics Sanghee Kim Piotr Wilczek Przemyslaw Marczak Configuration settings for th
- Copyright (C) 2014 Sean Cross from commit 3d85836ee1377d445531928361809612aa0a18db <https://github.com/xobs/novena-linux.git>
- Copyright (C) 2014 sigma star gmbh Author: Richard Weinberger
- Copyright (C) 2014 Soeren Moch
- Copyright (C) 2014 Soeren Moch Configuration settings for the TBS2910 MatrixARM board
- Copyright (C) 2014 Stefan Roesse Based on: gw\_ventana\_spl.c which is:
- Copyright (C) 2014 Stefan Roesse Very loosely based on the Linux driver:
- Copyright (C) 2014 Steffen Trumtrar
- Copyright (C) 2014 STMicroelectronics --
- Copyright (C) 2014 STMicroelectronics Inc. Author: Lee Jones
- Copyright (C) 2014-2015 Texas Instruments Incorporated - Authors: Felipe Balbi , Sebastian Andrzej Siewior <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - Designware SuperSpeed Glue <http://www.ti.com>
- Copyright (C) 2014 Texas Instruments Incorporated - USB2 and USB3 PHY uboot init <http://www.ti.com>
- Copyright (C) 2014 The Chromium OS Authors. Part of this file is adapted from coreboot src/arch/x86/include/arch/cpu.h and src/arch/x86/lib/cpu.c
- Copyright (C) 2014 Wandboard Author: Tungyi Lin Richard Hu
- Copyright (C) 2014 Wolfram Sang, Sang Engineering
- Copyright (C) 2015-2017 Glider bvba
- Copyright (C) 2015-2016,2018 Marvell International Ltd
- Copyright (C) 2015-2016 Raspberry Pi (Trading) Ltd. which is based on mmc- bcm2835.c by Gellert Weisz which is, in turn, based on sdhci-bcm2708.c by Broadcom sdhci-bcm2835.c by Stephe
- Copyright (C) 2015-2016 Reinhard Pfau
- Copyright (C) 2015-2019 Socionext Inc
- Copyright (C) 2015-2019 Socionext Inc. Author: Masahiro Yamada
- Copyright (C) 2015-2016 Stefan Roesse Configuration settings for the CCV xPress board
- Copyright (C) 2015-2016 Texas Instruments Incorporated - Lokesh Vutla Steve Kipisz <http://www.ti.com/>
- Copyright (C) 2015-2016 Wills Wang
- Copyright (C) 2015-2016 Wills Wang Based on Atheros LSDK/QSDK
- Copyright (C) 2015-2016 Wills Wang Based on Atheros LSDK/QSDK and u-boot\_mod project
- Copyright (C) 2015-2017 Glider bvba Based on clk-rcar-gen2.c
- Copyright (C) 2015-2017 Renesas Electronics Corporation Based on the SuperH Ethernet driver
- Copyright (C) 2015-2017 Socionext Inc. Author: Masahiro Yamada based on commit 21b6e480f92ccc38fe0502e3116411d6509d3bf2 of Diag by:
- Copyright (C) 2015-2018 National Instruments
- Copyright (C) 2015-2018 Texas Instruments Incorporated Written by Mugunthan V N
- Copyright (C) 2015-2018 Texas Instruments Incorporated Written by Mugunthan V N Author: Mugunthan V N
- Copyright (C) 2015-2019 MediaTek Inc. Author: Chunfeng Yun Ryder Lee
- Copyright (C) 2015-2019 Variscite Ltd
- Copyright (C) 2015 Actions Semi Co., Ltd
- Copyright (C) 2015 Alexey Brodtkin
- Copyright (C) 2015,2018 Amlogic, Inc
- Copyright (C) 2015-2016 Atmel Corporation Wenyou.Yang
- Copyright (C) 2015 Atmel Corporation. Wenyou Yang
- Copyright (C) 2015 Atmel Corporation Wenyou Yang
- Copyright (C) 2015 Atmel Corporation Wenyou.Yang include include include include include include asm/
- Copyright (C) 2015 Atmel Wenyou Yang
- Copyright (C) 2015 AW-SOM Technologies
- Copyright (C) 2015 Beckhoff Automation GmbH Patrick Bruenn Based on /board/freescale/mx53loco/mx53loco.c
- Copyright (C) 2015 Beckhoff Automation GmbH Patrick Bruenn Based on /board/freescale/mx53loco/mx53loco\_video.c
- Copyright (C) 2015 Beckhoff Automation GmbH Patrick Bruenn Configuration settings for Beckhoff CX9020
- Copyright (C) 2015 Bhuvanchandra DV, Toradex, Inc
- Copyright (C) 2015 Bin Meng Adapted from coreboot src/arch/x86/boot/mpspec.c

- Copyright (C) 2015 Bin Meng Adapted from coreboot src/arch/x86/include/arch/smp/mpspec.h
- Copyright (C) 2015 Bin Meng Adapted from coreboot src/arch/x86/smbios.c
- Copyright (C) 2015 Bin Meng Adapted from coreboot src/include/smbios.h
- Copyright (C) 2015 Bin Meng Intel Platform Controller Hub EG20T (codename Topcliff) GMAC Driver
- Copyright (C) 2015 Bin Meng Intel Platform Controller Hub EG20T (codename Topcliff) GMAC Driver Adapted from linux drivers/net/ethernet/oki-semi/pch\_gbe/pch\_gbe.h
- Copyright (C) 2015 Bin Meng Intel Quark MRC bindings include several properties as part of an Intel Quark MRC node. In most cases, the value of these properties uses
- Copyright (C) 2015 Bin Meng Part of this file is ported from coreboot src/arch/x86/boot/pirq\_routing.c
- Copyright (C) 2015 Bin Meng Ported from coreboot src/arch/x86/include/arch/pirq\_routing.h
- Copyright (C) 2015 Bin Meng Ported from Intel released Quark UEFI BIOS QuarkSocPkg/QuarkNorthCluster/MemoryInit/Pei
- Copyright (C) 2015 Boris Barbulovski .
- Copyright (C) 2015 Boris Barbulovski Released
- Copyright (C) 2015-2016 Compulab, Ltd
- Copyright (C) 2015 CompuLab, Ltd. Configuration settings for the CompuLab CL-SOM-iMX7 System-on-Module
- Copyright (C) 2015 Cristian Birsan Purna Chandra Mandal
- Copyright (C) 2015 DAVE Embedded Systems
- Copyright (C) 2015 ECA Sinters Author: Fabio Estevam Modified by: Boris Brezillon
- Copyright (C) 2015 Free Electrons Gregory CLEMENT
- Copyright (C) 2015 Free Electrons Gregory CLEMENT gregory.clement@free-electrons.com
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX6UL 14x14 EVK board
- Copyright (C) 2015 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX7
- Copyright (C) 2015 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX7D SABRESD board
- Copyright (C) 2015 Freescale Semiconductor, Inc. Configuration settings for the SolidRun mx6 based boards
- Copyright (C) 2015-2016 Freescale Semiconductor, Inc. Peng Fan
- Copyright (C) 2015 Freescale Semiconductor, Inc Peng Fan
- Copyright (C) 2015 Freescale Semiconductor, Inc. The file use ls102xa/timer.c as a reference
- Copyright (C) 2015 Gerald Kerma Tony Dinh
- Copyright (C) 2015 Gerald Kerma Tony Dinh Luka Perkovic
- Copyright (C) 2015 Glider bvba Based on clk-rcar-gen3.c
- Copyright (C) 2015 Google, Inc Access to the EFI information table
- Copyright (C) 2015 Google, Inc Based on code from coreboot
- Copyright (C) 2015 Google, Inc Based on code from the coreboot file of the same name
- Copyright (C) 2015 Google, Inc EFI information obtained here:
- Copyright (C) 2015 Google, Inc MPC823 Video Controller
- Copyright (C) 2015 Google, Inc Taken from coreboot file of the same name
- Copyright (C) 2015 Google, Inc Written by Simon Glass Based on Rockchip's drivers/power/pmic/pmic\_act8846.c:
- Copyright (C) 2015 Google, Inc Written by Simon Glass Based on Rockchip's drivers/power/pmic/pmic\_rk808.c:
- Copyright (C) 2015 Google, Inc Written by Simon Glass SMBus block read/write support added by Stefan Roese:
- Copyright (C) 2015 Google, Inc Written by Simon Glass This file contains dummy implementations of SCSI functions required so that CONFIG\_SCSI can be enabled for sandbox
- Copyright (C) 2015 Google, Inc Written by Simon Glass
- Copyright (C) 2015 Hisilicon Limited
- Copyright (C) 2015 Hisilicon Limited. Author: Bintian Wang
- Copyright (C) 2015 Imagination Technologies Author: Matt Redfearn
- Copyright (C) 2015 Intel Corporation Authors: Tadeusz Struk
- Copyright (C) 2015 Inverse Path Andrej Rosano
- Copyright (C) 2015-2019 Jagan Teki
- Copyright (C) 2015 Kodak Alaris, Inc
- Copyright (C) 2015 Linaro Limited include
- Copyright (C) 2015 Linaro Limited include include include
- Copyright (C) 2015 Linaro. Peter Griffin
- Copyright (C) 2015 Linaro Peter Griffin include include include include include power/hw6553\_pmic.h
- Copyright (C) 2015 Marvell International Ltd. MVEBU USB HOST xHCI Controller
- Copyright (C) 2015 Masahiro Yamada Based on the original work in Linux by
- Copyright (C) 2015 Microchip Technology Inc. Andrei Pistorica
- Copyright (C) 2015 Microchip Technology Inc. Cristian Birsan Purna Chandra Mandal Based on the dspi
- Copyright (C) 2015 Microchip Technology Inc Purna Chandra Mandal
- Copyright (C) 2015 Microchip Technology Inc. Purna Chandra Mandal

- Copyright (C) 2015 Microchip Technology Inc. Written by Purna Chandra Mandal include include include include include dm
- Copyright (C) 2015 Moritz Fischer IP from Cadence (ID T-CS-PE-0007-100, Version R1p10f2) This file is based on: drivers/i2c/znynq\_i2c.c, with added driver-model s
- Copyright (C) 2015 Nathan Rossi The following Boot Header format/structures and values are defined in the following documents:
- Copyright (C) 2015 NextThing Co Maxime Ripard
- Copyright (C) 2015-2016 Paul Kocialkowski
- Copyright (C) 2015 Phil Sutter
- Copyright (C) 2015 Purna Chandra Mandal
- Copyright (C) 2015 Realtek Semiconductor Corp
- Copyright (C) 2015 Regents of the University of California Taken from Linux arch/riscv/include/asm/csr.h
- Copyright (C) 2015 Regents of the University of California Taken from Linux arch/riscv/include/asm/sbi.h
- Copyright (C) 2015-2018 Renesas Electronics Corp
- Copyright (C) 2015 Renesas Electronics Europe GmbH
- Copyright (C) 2015 Roy Spliet Derived from:
- Copyright (C) 2015 Sakari Ailus
- Copyright (C) 2015 Saket Sinha
- Copyright (C) 2015 Samsung Electronics Author: Joonyoung Shim
- Copyright (C) 2015 Samsung Electronics Przemyslaw Marczak include include include include include
- Copyright (C) 2015 Samsung Electronics USB3 (DWC3) PHY uboot init
- Copyright (C) 2015 Sanchayan Maity
- Copyright (C) 2015 Savoir-faire Linux Inc. Derived from MX51EVK code by Guennadi Liakhovetski Freescale Semiconductor, Inc
- Copyright (C) 2015 Siemens AG Authors:
- Copyright (C) 2015 Simon Arlott Derived from linux/drivers/net/ethernet/broadcom/bcm63xx\_enet.c:
- Copyright (C) 2015 Sjoerd Simons
- Copyright (C) 2015 Sony Mobile Communications AB
- Copyright (C) 2015 Stefan Wahren
- Copyright (C) 2015,2018 Technexion Ltd. Author: Richard Hu
- Copyright (C) 2015 Technexion Ltd. Author: Richard Hu Fabio Estevam
- Copyright (C) 2015 Technexion Ltd. Configuration settings for the Technexion PICO-IMX6UL-EMMC board
- Copyright (C) 2015 Texas Instruments Incorporated - Author: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Authors: Kishon Vijay Abraham I <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - Designware SuperSpeed USB uboot init <http://www.ti.com>
- Copyright (C) 2015 Texas Instruments Incorporated - The various ARMv7 SoCs from TI all share a number of IP blocks when implementing a given feature. This is meant to isola <http://www.ti.com/>
- Copyright (C) 2015 Texas Instruments Incorporated - USB OTG (On The Go) defines <http://www.ti.com>
- Copyright (C) 2015 Toby Churchill Ltd - <http://www.toby-churchill.com/>
- Copyright (C) 2015 Toradex AG Based on ehci-mx6 driver
- Copyright (C) 2015 Toradex, Inc. Authors: Stefan Agner Sanchayan Maity
- Copyright (C) 2015 Tyco Fire Protection Products
- Copyright (C) 2015 Tyco Fire Protection Products. Hardware ECC support original source code
- Copyright (C) 2015 Udoo Author: Tungyi Lin Richard Hu Based on board/wandboard/spl.c
- Copyright (C) 2015 Wadim Egorov, PHYTEC Messtechnik GmbH
- Copyright (C) 2015 Wenyou Yang
- Copyright (C) 2016 17 Microsemi Corporation. Padmarao Begari, Microsemi Corporation
- Copyright (C) 2016-2017 HiSilicon Technologies Co., Ltd
- Copyright (C) 2016-2017 Micron Technology, Inc
- Copyright (C) 2016-2017 Micron Technology, Inc. Authors:
- Copyright (C) 2016-2017,2019 Rockchip Electronic Co.,Ltd
- Copyright (C) 2016-2018 Alexander Graf et al
- Copyright (C) 2016-2018 Xilinx, Inc. Based on dwc3-omap.c
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7795.c
- Copyright (C) 2016-2019 Renesas Electronics Corp. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7796.c
- Copyright (C) 2016 Alexander Graf Based on wine code
- Copyright (C) 2016 Alexander Graf The simple network protocol has the following statuses and services to move between them:
- Copyright (C) 2016 Allwinnertech Co., Ltd
- Copyright (C) 2016 Amarula Solutions B.V
- Copyright (C) 2016 Andreas F
- Copyright (C) 2016 ARM Ltd. ARM and ARM64 barrier instructions split from armv7.h to allow sharing between ARM and ARM64
- Copyright (C) 2016 Author: Chen-Yu Tsai Based on assembly code by Marc Zyngier , which was based on code by Carl van Schaik

- Copyright (C) 2016,2018 BayLibre, SAS
- Copyright (C) 2016 BayLibre, SAS Author: Maxime Jourdan
- Copyright (C) 2016,2018 BayLibre, SAS. Author: Neil Armstrong
- Copyright (C) 2016 BayLibre, SAS. Author: Neil Armstrong Redistribution and use in source and binary forms, with or without modification, are permitted provided t
- Copyright (C) 2016 Bin Meng Modified from coreboot src/soc/intel/baytrail/include/soc/iomap.h
- Copyright (C) 2016 Bin Meng Modified from coreboot src/soc/intel/baytrail/include/soc/irq.h
- Copyright (C) 2016 Bin Meng Modified from coreboot src/soc/intel/baytrail/include/soc/irq\_helper.h
- Copyright (C) 2016 Bin Meng Modified from coreboot src/soc/intel/baytrail/include/soc/pci\_devs.h
- Copyright (C) 2016 by NXP Semiconductors Inc. Date & Time support for PCF2127 RTC
- Copyright (C) 2016-2017 Cogent Embedded Inc
- Copyright (C) 2016 Cogent Embedded, Inc.
- Copyright (C) 2016 Daniel Schwierzeck
- Copyright (C) 2016 David Lechner Based on da850evm.c
- Copyright (C) 2016 David Lechner Based on da850evm.h
- Copyright (C) 2016 Endless Mobile, Inc
- Copyright (C) 2016 Engicam S.r.l. Author: Jagan Teki
- Copyright (C) 2016 Engicam S.r.l. Configuration settings for the Engicam i.MX6 SOM Starter Kits
- Copyright (C) 2016 Freescale Semiconductor, Inc. Configuration settings for the Freescale i.MX7ULP EVK board
- Copyright (C) 2016 Freescale Semiconductor, Inc. include include include include
- Copyright (C) 2016 Freescale Semiconductor, Inc. include include include include include include include I
- Copyright (C) 2016 Freescale Semiconductor, Inc. include include include include include include include asm/mach
- Copyright (C) 2016,2018-2019 Fuzhou Rockchip Electronics Co., Ltd
- Copyright (C) 2016 George McCollister
- Copyright (C) 2016-2017 Glider bvba Based on r8a7795-cpg-mssr.c
- Copyright (C) 2016 Glider bvba include include include include include include
- Copyright (C) 2016 Google, Inc Based on code from coreboot src/soc/intel/broadwell/cpu.c
- Copyright (C) 2016 Google, Inc Based on code from coreboot src/soc/intel/broadwell/me\_status.c
- Copyright (C) 2016 Google, Inc From coreboot broadwell support
- Copyright (C) 2016 Google, Inc From Coreboot src/soc/intel/broadwell/include/soc/gpio.h
- Copyright (C) 2016 Google, Inc From coreboot src/soc/intel/broadwell/romstage/raminit.c
- Copyright (C) 2016 Google, Inc From coreboot src/soc/intel/broadwell/sata.c
- Copyright (C) 2016 Google, Inc include include include include include include include include include linux/err
- Copyright (C) 2016 Google, Inc Modified from coreboot
- Copyright (C) 2016 Google, Inc Written by Amar
- Copyright (C) 2016 Google, Inc Written by Simon Glass This program demonstrates calling a boottime service. It writes a greeting and the load options to the console
- Copyright (C) 2016-2017 Grinn
- Copyright (C) 2016 Grinn Configuration settings for the Grinn liteBoard (i.MX6UL)
- Copyright (C) 2016 Icenow Zheng Based on sun8i-h3-ccu.h, which is:
- Copyright (C) 2016 Icenow Zheng Based on sun8i-v3s-ccu.h, which is
- Copyright (C) 2016 Imagination Technologies Ltd. Zubair Lutfullah Kakakhel
- Copyright (C) 2016 Imagination Technologies Ltd. Zubair Lutfullah Kakakhel, Zubair.Kakakhel@imgtec.com
- Copyright (C) 2016 Jagan Teki Christophe Ricard
- Copyright (C) 2016 Jean-Francois Moine
- Copyright (C) 2016 Ladislav Michl
- Copyright (C) 2016 Ladislav Michl bootz code:
- Copyright (C) 2016 Marek Vasut Based on RAM init sequence by Piotr Dymacz
- Copyright (C) 2016 Mario Six
- Copyright (C) 2016 Marvell
- Copyright (C) 2016-2017 Microchip Wenyou.Yang
- Copyright (C) 2016 Microsemi Corporation Author: John Haechten
- Copyright (C) 2016 National Instruments Corp
- Copyright (C) 2016 Nelson Integration, LLC Author: Eric Nelson
- Copyright (C) 2016 NextThing Co. include
- Copyright (C) 2016 NVIDIA CORPORATION. Portions based on U-Boot's rtl8169.c
- Copyright (C) 2016 NVIDIA CORPORATION. This header provides constants for binding nvidia,tegra186-gpio
- Copyright (C) 2016 NXP Semiconductors Author: Fabio Estevam
- Copyright (C) 2016 NXP Semiconductors Configuration settings for Meerkat96 board

- Copyright (C) 2016 NXP Semiconductors Configuration settings for the i.MX7S Warp board
- Copyright (C) 2016 Pavel Machek
- Copyright (C) 2016 Peng Fan
- Copyright (C) 2016 Petr Kulhavy This file is part of the Inventra Controller Driver for Linux
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Rockchip Electronic Co.,Ltd Written by Kever Yang
- Copyright (C) 2016 Rockchip Electronics Co. Ltd
- Copyright (C) 2016 Rockchip Electronics Co., Ltd Based on kernel drivers/regulator/pwm-regulator.c
- Copyright (C) 2016 Rockchip Electronics Co., Ltd include include include include include include include include asm/ar
- Copyright (C) 2016 Rockchip, Inc. Authors: Daniel Meng include include include include include include include linu
- Copyright (C) 2016,2018 Samsung Electronics Jaehoon Chung
- Copyright (C) 2016 Samsung Electronics Thomas Abraham
- Copyright (C) 2016 samtec automotive software
- Copyright (C) 2016 samtec automotive software Configuration settings for the Samtec VINJING 2000 board
- Copyright (C) 2016 Stefan Roes Based on:
- Copyright (C) 2016 STMicroelectronics Author: Gabriel Fernandez for STMicroelectronics
- Copyright (C) 2016 Texas Instruments Incorporated - Environment variable definitions for DFU on TI boards <http://www.ti.com>
- Copyright (C) 2016 Texas Instruments Incorporated - Vignesh R <http://www.ti.com/>
- Copyright (C) 2016 Tomas Hlavacek
- Copyright (C) 2016 Tomas Hlavacek Derived from the code for Marvell/db-88f6820-gp by Stefan Roes
- Copyright (C) 2016 Toradex AG Stefan Agner
- Copyright (C) 2016 Xilinx Inc. Michal Simek
- Copyright (C) 2016 Xilinx, Inc Written by Michal Simek Based on ahci- u
- Copyright (C) 2017-2018 Marek Vasut Based on the following driver from Linux kernel:
- Copyright (C) 2017-2018 NXP Author: Pawel Laszczak Pawel Jez Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Pawel Jez , Pawel Laszczak Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen
- Copyright (C) 2017-2018 NXP Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2017-2019 Texas Instruments Incorporated - Lokesh Vutla <http://www.ti.com/>
- Copyright (C) 2017-2019 Intel Corporation include include include include include
- Copyright (C) 2017-2019 MediaTek Inc. Author: Ryder Lee Honghui Zhang
- Copyright (C) 2017-2019 Renesas Electronics
- Copyright (C) 2017-2019 Rockchip Electronic Co.,Ltd Simple U-boot FIT source file containing U-Boot, dtb and optee
- Copyright (C) 2017-2019 softing automotive electronics gmbH Author: Christoph Fritz
- Copyright (C) 2017 Alison Chaiken
- Copyright (C) 2017-2018 Allied Telesis Labs
- Copyright (C) 2017 Amarula Solutions Configuration settings for Amarula Vyasa RK3288
- Copyright (C) 2017 Amlogic, inc
- Copyright (C) 2017 Andes Technology Chih-Mao Chen Statically process runtime relocations on RISC-V ELF images so that it can be directly executed when loaded at LMA
- Copyright (C) 2017 Andes Technology Corporation Rick Chen, Andes Technology Corporation ARM Endian-ness. In little endian mode, the data bus is connected such that by
- Copyright (C) 2017 Andes Technology Corporation Rick Chen, Andes Technology Corporation bit 0 is the LSB of addr; bit 32 is the LSB of (addr+1)
- Copyright (C) 2017 Andy Yan
- Copyright (C) 2017-2018 Armadeus Systems
- Copyright (C) 2017 Armadeus Systems Configuration settings for the OPOS6ULDev board
- Copyright (C) 2017 Baylibre, SAS Author: Neil Armstrong
- Copyright (C) 2017 Beckhoff Automation GmbH Patrick Bruenn
- Copyright (C) 2017 Bin Meng From coreboot src/arch/x86/wakeup.S
- Copyright (C) 2017 Bin Meng From coreboot src/soc/intel/braswell/include/soc/gpio.h
- Copyright (C) 2017 Broadcom Florian Fainelli
- Copyright (C) 2017-2019 Cadence
- Copyright (C) 2017 Chris Brandt include include include
- Copyright (C) 2017-2018 Cogent Embedded, Inc. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7795.c
- Copyright (C) 2017-2019 DENX Software Engineering Lukasz Majewski, DENX Software Engineering, lukma@denx.de
- Copyright (C) 2017 Derived from Broadcom GPL Source Code:
- Copyright (C) 2017 Derived from linux/arch/mips/bcm63xx/clock.c:
- Copyright (C) 2017 Derived from linux/arch/mips/bcm63xx/cpu.c:

- Copyright (C) 2017 Derived from linux/arch/mips/bcm63xx/gpio.c:
- Copyright (C) 2017 Derived from linux/arch/mips/bcm63xx/reset.c:
- Copyright (C) 2017-2018 Derived from linux/arch/mips/include/asm/mach- bcm63xx/bcm63xx\_regs.h
- Copyright (C) 2017 Derived from linux/drivers/power/reset/syscon-reboot.c:
- Copyright (C) 2017 Derived from linux/drivers/spi/spi-bcm63xx.c:
- Copyright (C) 2017 Derived from linux/drivers/spi/spi-bcm63xx-hsspi.c:
- Copyright (C) 2017 Derived from linux/drivers/tty/serial/bcm63xx\_uart.c:
- Copyright (C) 2017 Derived from linux/drivers/watchdog/bcm63xx\_wdt.c:
- Copyright (C) 2017 exceet electronics GmbH Authors:
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd Author: Eric Gao
- Copyright (C) 2017 Fuzhou Rockchip Electronics Co., Ltd author: Eric Gao
- Copyright (C) 2017 Google, Inc Simple program to create some binman symbols. This is used by binman tests
- Copyright (C) 2017 Google, Inc This file follows drivers/of/base.c with functions in the same order as the Linux version
- Copyright (C) 2017 Google, Inc Written by Simon Glass Modified for U-Boot
- Copyright (C) 2017 Google, Inc Written by Simon Glass Placeholder regulator driver for as3722
- Copyright (C) 2017 Google, Inc Written by Simon Glass Support for a 'live' (as opposed to flat) device tree
- Copyright (C) 2017 Grinn - <http://grinn-global.com/>
- Copyright (C) 2017,2019 Hannes Schmelzer B&R; Industrial Automation GmbH - <http://www.br-automation.com>
- Copyright (C) 2017-2019 Heinrich Schuchardt
- Copyright (C) 2017 Heinrich Schuchardt For each EFI driver the u
- Copyright (C) 2017 Heinrich Schuchardt The EFI u
- Copyright (C) 2017 Heinrich Schuchardt For testing EFI disk management we need an in memory image of a disk
- Copyright (C) 2017 Heinrich Schuchardt Test the block image transfer in the graphical output protocol. An animated submarine is shown
- Copyright (C) 2017 Heinrich Schuchardt Test the graphical output protocol
- Copyright (C) 2017 Heinrich Schuchardt The 'watchdog timer' unit test checks that the watchdog timer will not cause a system restart during the timeout period after a
- Copyright (C) 2017 Heinrich Schuchardt This test checks the driver for block IO devices. A disk image is created in memory. A handle is created for the new block IO de
- Copyright (C) 2017,2019 Heinrich Schuchardt This unit test checks the following protocol services:
- Copyright (C) 2017 Heinrich Schuchardt This unit test covers the Simple Network Protocol as well as the CopyMem and SetMem boottime services
- Copyright (C) 2017 Heinrich Schuchardt This unit test uses timer events to check the handling of task priority levels
- Copyright (C) 2017 Heinrich Schuchardt This unit test uses timer events to check the implementation of the following boottime services:
- Copyright (C) 2017 Heinrich Schuchardt Utility functions
- Copyright (C) 2017 Imagination Technologies Ltd. Relocation data, found in the .rel section, is generated by the mips-relocs tool & contains a record of all locations in the U-Boot binary tha
- Copyright (C) 2017 Impinj
- Copyright (C) 2017 Impinj, Inc
- Copyright (C) 2017 Impinj, Inc. Author: Andrey Smirnov
- Copyright (C) 2017 Intel Corp
- Copyright (C) 2017 Intel Corporation include include include include include include include include include sdhci
- Copyright (C) 2017 Intel Corporation include include include include include include include include include linux/
- Copyright (C) 2017 Intel Corporation include include include include include include include include include
- Copyright (C) 2017 Intel Corporation Intel Mobile Internet Devices (MID) based on Intel Atom SoCs have few microcontrollers inside to do some auxiliary tasks. One of such microcontroller i
- Copyright (C) 2017 Intel Corporation Partially based on acpi.c for other x86 platforms
- Copyright (C) 2017 Intel Corporation Partially based on global\_nvs.h for other x86 platforms
- Copyright (C) 2017-2018 Jerome Brunet
- Copyright (C) 2017 Konsulko Group
- Copyright (C) 2017 Leif Lindholm
- Copyright (C) 2017 Linaro Bryan O'Donoghue
- Copyright (C) 2017 Logic PD, Inc. Author: Adam Ford
- Copyright (C) 2017 Logic PD, Inc. Configuration settings for the LogicPD i.MX6 SOM
- Copyright (C) 2017-2018 Marek Behun
- Copyright (C) 2017-2019 Marek Vasut marek.vasut
- Copyright (C) 2017 Marek Vasut Based on
- Copyright (C) 2017 Marek Vasut Renesas RCar USB HOST xHCI Controller
- Copyright (C) 2017-2018 Martin Blumenstingl
- Copyright (C) 2017 Marvell Gregory CLEMENT Additionally parts are derived from the Meson U-Boot pinctrl driver, which is:
- Copyright (C) 2017 Masahiro Yamada Based on drivers/firmware/psci.c from Linux:

- Copyright (C) 2017 Microchip Corporation. Static Memory Controllers (SMC) - System peripherals registers. Based on SAMA5D2 datasheet
- Copyright (C) 2017 Microchip Corporation Wenyu.Yang
- Copyright (C) 2017 Microchip Corporation Wenyu Yang
- Copyright (C) 2017 Microchip Technology Inc
- Copyright (C) 2017 Microchip Technology Inc. Wenyu Yang Ludovic Desroches
- Copyright (C) 2017 Microchip Wenyu Yang
- Copyright (C) 2017-2019 Microsemi Corporation
- Copyright (C) 2017 Microsemi Corporation. Padmarao Begari, Microsemi Corporation
- Copyright (C) 2017 National Instruments Corp Written by Michal Simek
- Copyright (C) 2017 NXP Semiconductors Configuration settings for the i.MX7D Pico board
- Copyright (C) 2017 Padmarao Begari
- Copyright (C) 2017 PHYTEC Messtechnik GmbH Author: Wadim Egorov
- Copyright (C) 2017 Priit Laes
- Copyright (C) 2017 Rick Chen (rick@andestech.com)
- Copyright (C) 2017 Rockchip Electronics Co. Ltd. Author: Elaine
- Copyright (C) 2017 Rockchip Electronics Co. Ltd. Author: Shawn Lin
- Copyright (C) 2017 Rockchip Electronics Co., Ltd include
- Copyright (C) 2017 Rockchip Electronics Co., Ltd include include include include include include include
- Copyright (C) 2017 SiFive Taken from Linux arch/riscv/include/asm/barrier.h, which is based on arch/arm/include/asm/barrier.h
- Copyright (C) 2017 Stefan Roese This driver is based on the Linux driver version, which is:
- Copyright (C) 2017-2018 Synopsys
- Copyright (C) 2017-2018 Texas Instruments Author: Kishon Vijay Abraham I
- Copyright (C) 2017 Texas Instruments Incorporated - Environment variable definitions for MMC/SD on TI boards <http://www.ti.com>
- Copyright (C) 2017 Texas Instruments Incorporated - Environment variable definitions for SPI on TI boards <http://www.ti.com>
- Copyright (C) 2017-2018 Texas Instruments Incorporated - Written by Jean-Jacques Hiblot <http://www.ti.com/>
- Copyright (C) 2017 Texas Instruments Written by Franklin Cooper Jr
- Copyright (C) 2017 The Android Open Source Project include include include include include include include u-boot
- Copyright (C) 2017 Theobroma Systems Design und Consulting GmbH Minimal dts for a SPL FIT image payload
- Copyright (C) 2017 Theobroma Systems Design und Consulting GmbH
- Copyright (C) 2017 Toradex Author: Stefan Agner This file implements the Serial Download Protocol (SDP) as specified in the i.MX 6 Reference Manual. The SDP is a
- Copyright (C) 2017 Toradex, Inc. Configuration settings for the Toradex Apalis TK1 modules
- Copyright (C) 2017-2018 Tuomas Tynkkynen
- Copyright (C) 2017 Weidm Stefan Herbrechtsmeier
- Copyright (C) 2017 Xingyu Chen
- Copyright (C) 2017 Xiphos Systems Corp
- Copyright (C) 2018-2019 Cadence. Author: Pawel Laszczak
- Copyright (C) 2018-2019 Cadence. Authors: Peter Chen Pawel Laszczak
- Copyright (C) 2018-2019 Cadence Design Systems
- Copyright (C) 2018-2019 Marek Vasut Based on Linux PCIe driver for Renesas R-Car SoCs
- Copyright (C) 2018-2019 Rosy Song
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley
- Copyright (C) 2018-2019 SiFive, Inc. Wesley Terpstra Paul Walmsley This library supports configuration parsing and reprogramming of the CLN28HPC variant of the Analog Bits Wide Range PL
- Copyright (C) 2018-2019 Texas Instruments Incorporated - Lokesh Vutla Suman Anna <http://www.ti.com/>
- Copyright (C) 2018-2019 Toradex AG include include
- Copyright (C) 2018 AKASHI Takahiro, Linaro Limited
- Copyright (C) 2018 AKASHI Takahiro, Linaro Limited Test HII database protocols
- Copyright (C) 2018 Alexander Graf Based on drivers/pinctrl/mvebu/pinctrl- mvebu.c and drivers/gpio/bcm2835\_gpio.c
- Copyright (C) 2018 Amarula Solutions. Author: Jagan Teki
- Copyright (C) 2018 Amarula Solutions B.V. Author: Jagan Teki
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai
- Copyright (C) 2018 Angelo Dureghello TODO: fsl\_dspi.c should work as a driver for the DSPI module
- Copyright (C) 2018 Anup Patel
- Copyright (C) 2018 Arm Ltd. Author: Liviu Dudau
- Copyright (C) 2018 Arm Ltd Author: Liviu Dudau
- Copyright (C) 2018-2019 BayLibre, SAS Author: Fabien Parent
- Copyright (C) 2018 Baylibre SAS. Author: Jerome Brunet
- Copyright (C) 2018 BayLibre, SAS Author: Jorge Ramirez-Ortiz



- Copyright (C) 2018 BayLibre, SAS Author: Neil Armstrong Amlogic Meson SPI Flash Controller driver
- Copyright (C) 2018 BayLibre, SAS Author: Neil Armstrong Amlogic Meson Successive Approximation Register (SAR) A/D Converter
- Copyright (C) 2018 BayLibre, SAS Author: Neil Armstrong include include include include
- Copyright (C) 2018 Bin Meng EFI framebuffer driver based on GOP
- Copyright (C) 2018 Bin Meng From arch/x86/lib/asm-offsets.c
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_blk.h
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_mmio.h
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_net.h
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_pci.h
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_ring.h
- Copyright (C) 2018 Bin Meng From Linux kernel include/uapi/linux/virtio\_types.h
- Copyright (C) 2018 Bin Meng Generic reset driver for x86 processor
- Copyright (C) 2018 Bin Meng Reset driver for tangier processor
- Copyright (C) 2018 Bin Meng RISC-V privileged architecture defined generic timer driver
- Copyright (C) 2018 Bin Meng The riscv\_get\_time() API implementation that is using the standard rdtsc instruction
- Copyright (C) 2018 Bin Meng U-Boot syscon driver for SiFive's Core Local Interruptor (CLINT). The CLINT block holds memory-mapped control and status registers associa
- Copyright (C) 2018 Bin Meng VirtIO is a virtualization standard for network and disk device drivers where just the guest's device driver
- Copyright (C) 2018 Bin Meng VirtIO memory-mapped I/O transport driver Ported from Linux drivers/virtio/virtio\_mmio.c
- Copyright (C) 2018 Bin Meng VirtIO PCI bus transport driver Ported from Linux drivers/virtio/virtio\_pci .c
- Copyright (C) 2018 Bin Meng virtio ring implementation
- Copyright (C) 2018 Bin Meng VirtIO Sandbox transport driver, for testing purpose only
- Copyright (C) 2018 Bootlin Author:
- Copyright (C) 2018 Bootlin Author: Boris Brezillon
- Copyright (C) 2018 Bootlin Author: Miquel Raynal
- Copyright (C) 2018-2019 B&R; Industrial Automation GmbH - automation.com/ [http://www.br-](http://www.br-automation.com/)
- Copyright (C) 2018 Cogent Embedded, Inc. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2018 Collabora Ltd. Based on board/ccv/xpress/spl.c:
- Copyright (C) 2018 Collabora Ltd. Based on board/ccv/xpress/xpress.c:
- Copyright (C) 2018 Collabora Ltd. Based on include/configs/xpress.h:
- Copyright (C) 2018 Cryptera A/S Author: Cyrille Pitchen Author: Piotr Bugalski
- Copyright (C) 2018 Dennis Gilmore
- Copyright (C) 2018 Dennis Gilmore based on board/solidrun/clearfog/clearfog.c
- Copyright (C) 2018 Derived from linux/arch/mips/bcm63xx/usb-common.c:
- Copyright (C) 2018 Derived from linux/drivers/dma/bcm63xx-iudma.c:
- Copyright (C) 2018 Derived from linux/drivers/net/ethernet/broadcom/bcm63xx\_enet.c:
- Copyright (C) 2018 Derived from linux/drivers/net/ethernet/broadcom/bcm63xx\_enet.c
- Copyright (C) 2018 EETS GmbH - <http://www.eets.ch/>
- Copyright (C) 2018 EETS GmbH <http://www.eets.ch/>
- Copyright (C) 2018 embedded brains GmbH include
- Copyright (C) 2018 Emlid Limited
- Copyright (C) 2018 Exceet Electronics GmbH
- Copyright (C) 2018 Flowbird Martin Fuzzey
- Copyright (C) 2018 Hannes Schmelzer \-
- Copyright (C) 2018 Heinrich Schuchardt based on the
- Copyright (C) 2018 Heinrich Schuchardt This EFI application is run by the StartImage selftest. It returns directly without calling the Exit boot service
- Copyright (C) 2018 Heinrich Schuchardt This EFI application is run by the StartImage selftest. It uses the Exit boot service to return
- Copyright (C) 2018 Heinrich Schuchardt This module contains the ARMv7 specific code required for leaving the secure mode before booting an operating system
- Copyright (C) 2018 Heinrich Schuchardt This module contains the ARMv8 specific code required to adjust the exception level before booting an operating system
- Copyright (C) 2018 Heinrich Schuchardt include include
- Copyright (C) 2018 Heinrich Schuchardt Test the real time clock runtime services
- Copyright (C) 2018 Heinrich Schuchardt Test unaligned memory access on ARMv7
- Copyright (C) 2018 Heinrich Schuchardt Test unicode collation protocol
- Copyright (C) 2018 Heinrich Schuchardt This test checks the following service:
- Copyright (C) 2018 Heinrich Schuchardt This test checks the notification of group events and the following services:
- Copyright (C) 2018 Heinrich Schuchardt This unit test checks the CalculateCrc32 bootservice and checks the headers of the system table, the boot services table, and the r

- Copyright (C) 2018 Heinrich Schuchardt This unit test checks the device path utilities protocol
- Copyright (C) 2018 Heinrich Schuchardt This unit test checks the following boottime services:
- Copyright (C) 2018 Heinrich Schuchardt This unit test checks the Loaded Image Protocol
- Copyright (C) 2018 Heinrich Schuchardt This unit test checks the runtime services for variables:
- Copyright (C) 2018 Intel Corporation See arch/x86/include/asm/setjmp.h for jmp\_buf format
- Copyright (C) 2018 Jacopo Mondi jacopo
- Copyright (C) 2018 Jacopo Mondi jacopo Based on r8a7795-cpg-mssr.c
- Copyright (C) 2018 Jagan Teki Configuration settings for the BTicino i.MX6DL Mamoj board
- Copyright (C) 2018 JJ Hiblot
- Copyright (C) 2018 Linaro Limited Author: Takahiro Akashi
- Copyright (C) 2018 Linaro Limited include include include include include
- Copyright (C) 2018 Lukasz Majewski, DENX Software Engineering, lukma@denx.de Based on code developed by:
- Copyright (C) 2018 Lukasz Majewski, DENX Software Engineering, lukma@denx.de This is an example file to generate boot.scr - a boot script for U-Boot  
Generate boot.scr:
- Copyright (C) 2018 Macronix Author: Boris Brezillon
- Copyright (C) 2018 Manivannan Sadhasivam
- Copyright (C) 2018 Marek Behun Based on mvebu\_armada-37xx.h by Stefan Roese
- Copyright (C) 2018 Marek Vasut Clock configuration based on Linux i2c-rcar.c:
- Copyright (C) 2018 Marek Vasut Altera SoCFPGA EMAC extras
- Copyright (C) 2018 Marek Vasut Based on Linux 4.14.y i2c-xiic.c
- Copyright (C) 2018 Marvell International Ltd. Author: Ken Ma
- Copyright (C) 2018-2019 MediaTek Inc
- Copyright (C) 2018 MediaTek Inc. Author: Fabien Parent
- Copyright (C) 2018 MediaTek Inc. Author: Ryder Lee
- Copyright (C) 2018 MediaTek Inc. Author: Ryder Lee Weijie Gao
- Copyright (C) 2018-2019 MediaTek Inc. Author: Weijie Gao
- Copyright (C) 2018 MediaTek Inc. Author: Weijie Gao Author: Mark Lee
- Copyright (C) 2018 MediaTek Inc. Author: Wu Zou Ryder Lee
- Copyright (C) 2018 Microchip Corporation Eugen Hristev
- Copyright (C) 2018 Microchip Technology, Inc
- Copyright (C) 2018 Microchip Technology Inc. and its subsidiaries
- Copyright (C) 2018 Microchip Technology Inc. and its subsidiaries Author: Sandeep Sheriker M
- Copyright (C) 2018 Microchip Technology, Inc. Eugen Hristev
- Copyright (C) 2018 Microchip Technology, Inc. Maxime Ripard Eugen Hristev
- Copyright (C) 2018 Microchip Technology Inc. Watchdog Timer (WDT) - System peripherals registers. Based on AT91SAM9261 datasheet revision D
- Copyright (C) 2018 Microhip / Atmel Corporation Wenyou.Yang
- Copyright (C) 2018 Microsemi Corporation
- Copyright (C) 2018 Pengutronix, Lucas Stach
- Copyright (C) 2018 Raffaele RECALCATI
- Copyright (C) 2018 Renesas Electronics Corp. Based on r8a7795-cpg-mssr.c
- Copyright (C) 2018 Robert Bosch Power Tools GmbH
- Copyright (C) 2018 Rockchip Electronics Co., Ltd include include include include include include de
- Copyright (C) 2018 ROHM Semiconductors
- Copyright (C) 2018 Siemens AG Some code taken from coreboot cpulib.c
- Copyright (C) 2018 Simone CIANNI
- Copyright (C) 2018 sjoerd Simons
- Copyright (C) 2018 Stefan Roese Based on the Linux driver version which is:
- Copyright (C) 2018 Stefan Roese Derived from drivers/mtd/nand/spi/micron.c
- Copyright (C) 2018 Stefan Roese Derived from the Linux driver version drivers/spi/spi-mt7621.c
- Copyright (C) 2018 Stefan Roese This code is mostly based on the code extracted from this MediaTek github repository:
- Copyright (C) 2018-2019 Texas Instruments Incorporated - Andreas Dannenberg <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Andreas Dannenberg Loosely based on Linux kernel reset-ti-sci.c. <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Andreas Dannenberg Loosely based on Linux kernel sci-clk.c. <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments, Incorporated - Andrew F. Davis <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Author: Peter Ujfalusi [http://www.ti.com](http://www.ti.com/)
- Copyright (C) 2018 Texas Instruments Incorporated - Author: Peter Ujfalusi define pr\_fmt(fmt) [http://www.ti.com](http://www.ti.com/)
- Copyright (C) 2018 Texas Instruments Incorporated - Based on drivers/firmware/ti\_sci.h from Linux <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Lokesh Vutla (This file is derived from arch/arm/mach-zynqmp/cpu.c) <http://www.ti.com/>

- Copyright (C) 2018 Texas Instruments Incorporated - Nishanth Menon Lokesh Vutla <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated - Texas Instruments' K3 SD Host Controller Interface <http://www.ti.com/>
- Copyright (C) 2018 Texas Instruments Incorporated Author: Grygorii Strashko
- Copyright (C) 2018 Texas Instruments Incorporated Grygorii Strashko
- Copyright (C) 2018 Toradex Authors:
- Copyright (C) 2018-2019 Western Digital Corporation or its affiliates. Authors:
- Copyright (C) 2018 Xilinx, Inc. - Michal Simek
- Copyright (C) 2018 Zodiac Inflight Innovations Author: Andrey Smirnov
- Copyright (C) 2019 BayLibre SAS
- Copyright (C) 2019 BayLibre, SAS Author: Chen Zhong
- Copyright (C) 2019 BayLibre, SAS Author: Fabien Parent [fp@baylibre.com](mailto:fp@baylibre.com)
- Copyright (C) 2019 BayLibre, SAS. Author: Jerome Brunet
- Copyright (C) 2019 Baylibre, SAS Author: Jerome Brunet
- Copyright (C) 2019 Collabora Inc - Rohan Garg <https://www.collabora.com/>
- Copyright (C) 2019 Collabora Inc - Rohan Garg Based on puma-rk3399.c: <https://www.collabora.com/>
- Copyright (C) 2019 DENX Software Engineering GmbH
- Copyright (C) 2019 Disruptive Technologies Research AS Sven Schwermer
- Copyright (C) 2019 Eugeniu Rosca Command to read/modify/write Android BCB fields
- Copyright (C) 2019 Fraunhofer AISEC, Lukas Auer
- Copyright (C) 2019 Fraunhofer AISEC, Lukas Auer Based on common/spl/spl\_atf.c
- Copyright (C) 2019 Fraunhofer AISEC, Lukas Auer include include include include
- Copyright (C) 2019 Hannes Schmelzer B&R; Industrial Automation GmbH - include include include include <http://www.br-automation.com/>
- Copyright (C) 2019 Heinrich Schuchardt This EFI application triggers an exception
- Copyright (C) 2019 Heinrich Schuchardt This test checks the handling of exceptions
- Copyright (C) 2019 Heinrich Schuchardt This test checks the LoadImage and StartImage boot service
- Copyright (C) 2019 Heinrich Schuchardt This unit test checks that open protocol information is correctly updated when calling:
- Copyright (C) 2019 Heinrich Schuchardt This unit test checks the runtime services for variables after ExitBootServices():
- Copyright (C) 2019 Heinrich Schuchardt Unit tests for library functions
- Copyright (C) 2019 Heinrich Schuchardt Unit tests for memory functions
- Copyright (C) 2019 Intel Corporation include include include
- Copyright (C) 2019 Linaro Limited Author: AKASHI Takahiro Unit test for asn1 compiler and asn1 decoder function via various parsers
- Copyright (C) 2019 Luca Ceresoli
- Copyright (C) 2019 Lukasz Majewski, DENX Software Engineering, [lukma@denx.de](mailto:lukma@denx.de) Common Clock Framework CCF driver for Sandbox
- Copyright (C) 2019 MediaTek Inc. Author: Mingming Lee
- Copyright (C) 2019 Michael Walle
- Copyright (C) 2019 Microchip Technology Inc. and its subsidiaries Author: Nicolas Ferre
- Copyright (C) 2019 Microchip Technology Inc. Padmarao Begari
- Copyright (C) 2019 Oliver Graute
- Copyright (C) 2019 Parthiban Nallathambi
- Copyright (C) 2019 Parthiban Nallathambi Based on include/configs/xpress.h:
- Copyright (C) 2019 Pepperl Simon Goldschmidt
- Copyright (C) 2019 Philippe Reynes based on:
- Copyright (C) 2019 Rick Chen U-Boot syscon driver for Andes's Platform Level Interrupt Controller (PLIC). The PLIC block holds memory-mapped claim and pending registers
- Copyright (C) 2019 Rick Chen U-Boot syscon driver for Andes's Platform Level Machine Timer (PLMT). The PLMT block holds memory-mapped mtime register associated with t
- Copyright (C) 2019 Rockchip Electronics Co. Ltd. Author: Finley Xiao
- Copyright (C) 2019 ROHM Semiconductors ROHM BD71837 regulator driver
- Copyright (C) 2019 Rosy Song Based on QSDK
- Copyright (C) 2019 SED Systems, a division of Calian Ltd
- Copyright (C) 2019 shuyiqi liuhao
- Copyright (C) 2019 Simon Goldschmidt This tool helps to return the size available for SPL image during build
- Copyright (C) 2019 Stefan Roese Configuration settings for the GARDENA smart Gateway (AT91SAM9G25)
- Copyright (C) 2019 Stefan Roese Derived from linux/drivers/phy/ralink/phy-ralink-usb.c
- Copyright (C) 2019 Synopsys Author: Eugeny Paltsev
- Copyright (C) 2019 Texas Instrument Author: Jean-Jacques Hiblot
- Copyright (C) 2019 Texas Instrument Author: JJ Hiblot
- Copyright (C) 2019 Texas Instruments Author: Pawel Laszczak Roger Quadros
- Copyright (C) 2019 Texas Instruments Author: Peter Chen Pawel Laszczak Roger Quadros

- Copyright (C) 2019 Texas Instruments Incorporated - Author: Vignesh Raghavendra <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Cadence Core Driver for LPDDR4 <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - cps\_drv\_lpddr4.h Interface for the Register Access Layer of Cadence Platform Service (CPS) <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Environment variable definitions for NAND on TI boards <http://www.ti.com>
- Copyright (C) 2019 Texas Instruments Incorporated - Environment variable definitions for UFS on TI boards <http://www.ti.com>
- Copyright (C) 2019 Texas Instruments Incorporated - lpddr4.c <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - rproc environment variable definitions for various TI K3 SoCs <http://www.ti.com>
- Copyright (C) 2019 Texas Instruments Incorporated - Tero Kristo <http://www.ti.com/>
- Copyright (C) 2019 Texas Instruments Incorporated - Tero Kristo Based on Linux kernel clk-cdce925.c <http://www.ti.com/>
- Copyright (C) 2019 Western Digital Corporation or its affiliates
- Copyright (C) 2019 Western Digital Corporation or its affiliates. Author: Anup Patel
- Copyright (C) 2019 Western Digital Corporation or its affiliates. Based on include/sbi/{fw\_dynamic.h,sbi\_scratch.h} from the OpenSBI project
- Copyright (C) 2019 Written by Ramon Fried
- Copyright (C) 2008 Texas Instruments Incorporated. Based on u-boot OMAP1510 USB drivers (driv
- Copyright (C) 2009 Atin Malaviya (atin.malaviya@gmail.com) Based on: twl4030\_usb.c in linux 2
- Copyright (C) 2001 Russ Dill Author: Russ Dill Description: header for load kernel modules -----
- Copyright (C) 2001 Russ Dill Author: Russ Dill Description: Mini deflate implementation -----
- Copyright (C) 2001 Russ Dill Author: Russ Dill Description: Mini inflate implementation (RFC 1951) -----
- Copyright (C) 2001 Russ Dill Author: Russ Dill Description: Module to load kernel from jffs2 -----
- Copyright (C) 2016 Markus Heiser
- Copyright (C) 1998 by Michael Barr. This software is placed into the
- Copyright (C) -2003 Wolfgang Denk, DENX Software Engineering
- Copyright (C) (C) 2013 Gumstix, Inc - Maintainer: Ash Charles Configuration settings for the Gumstix DuoVero board. See omap4\_common.h for OMAP4 c
- Copyright (C) 2014
- Copyright (C) 2015
- Copyright (C) Andreas Gal 1999
- Copyright (C) David Brownell 2000 (kernel hotplug, usb\_device\_id)
- Copyright (C) David Gibson , IBM Corporation. 2005
- Copyright (C) David Gibson , IBM Corporation. 2007
- Copyright (C) Deti Fliegl 1999 (new USB architecture)
- Copyright (C) Gregory P. Smith 1999
- Copyright (C) Johannes Erdfelt 1999-2001
- Copyright (C) Linus Torvalds 1999
- Copyright (C) Motorola, Inc., 2000
- Copyright (C) Randy Dunlap 2000
- Copyright (C) Siemens AG Based on:
- Copyright (C) TechNexion 2010 Edward Lin
- Copyright (C) Yggdrasil Computing, Inc. 2000 (usb\_device\_id matching changes by Adam J. Richter) Adapted for U-Boot:
- (C) Dustin McIntire (dustin@sensoria.com)
- (C) Heiko Schocher, DENX Software Engineering, hs@denx.de. Based on:
- (C) Masami Komiya 2004
- (C) Masami Komiya 2005
- (C) of CCSRAR at the old location. Follow this with a sync instruction. stw r2, 8(r9) sync
- Copyright (C) 2009
- Copyright (C) 2009: Marvell Technology Group Ltd
- Copyright (C) abandoned. Code was
- Copyright (C) abandoned, Michael Chastain, . This is a C version of syncdep.pl by Werner Almesberger
- Copyright (C) Bootlin, 2018 Author: Miquèl Raynal
- Copyright (C) 2003/06, Courage Co., Ltd. Based on:
- Copyright (C) 2012
- Copyright (C) 2012: Joe Hershberger, National Instruments, joe.hershberger@ni.com
- Copyright (C) 2017
- Copyright (C) 2018
- Copyright (C) 2019
- Copyright (C) Albert ARIBAUD
- Copyright (C) Archway Digital Solutions. written by Chrsitopher Li or 2/9/2002
- Copyright (C) ARM Limited
- Copyright (C) ARM Ltd 2015 Author: Liviu Dudau

- Copyright (C) Broadcom Corporation
- Copyright (C) Chris Brandt
- Copyright (C) David Mosberger-Tang
- Copyright (C) DENX GmbH Author :
- Copyright (C) DENX Written-by: Albert ARIBAUD
- Copyright (C) EETS GmbH, 2017, Felix Brack
- Copyright (C) Excito Elektronik i Sk Author: Tor Krill
- Copyright (C) Excito Elektronik i Sk Author: Tor Krill This is a driver for Silicon Image sil3114 sata chip modelled on the ata\_piix driver
- Copyright (C) Freescale Semiconductor, Inc. 2006
- Copyright (C) Freescale Semiconductor, Inc. 2006-2007 Author: Scott Wood
- Copyright (C) Freescale Semiconductor, Inc. 2006-2007 Authors: Nick.Spence@freescale.com Wilson.Lo@freescale.com scottwood@freescale.com
- Copyright (C) Freescale Semiconductor, Inc. 2006, 2010
- Copyright (C) Freescale Semiconductor, Inc. 2006. Author: Jason Jin Zhang Wei
- Copyright (C) Freescale Semiconductor, Inc. 2006. Author: Jason Jin Zhang Wei with the reference on libata and ahci driver in kern
- Copyright (C) Freescale Semiconductor, Inc. 2007 Author: Scott Wood , with some bits from older board-specific PCI initialization
- Copyright (C) International Business Machines Corp., 2006
- Copyright (C) International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Thomas Gleixner
- Copyright (C) International Business Machines Corp., 2006 Authors: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■) Thomas Gleixner Frank Haverkamp Oliver Lohmann
- Copyright (C) International Business Machines Corp., 2006 UBISPL specific defines:
- Copyright (C) Jasbir Matharu
- Copyright (C) Linux Networx. Massive upgrade to work with the new intel gigabit NICs
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date April 1998 (April 1997) System Advanced RISC Machine (ARM) Language C or ARM Assembly Purpose
- Copyright (C) Marc A. Viredaz, 1998 DEC Western Research Laboratory, Palo Alto, CA Date January 1998 (April 1997) System StrongARM SA-1100 Language C or ARM Assembly Purpose Defini
- Copyright (C) Marvell International Ltd. and its affiliates
- Copyright (C) Marvell International Ltd. and its affiliates Written-by: Prafulla Wadaskar
- Copyright (C) Nalin Dahyabhai
- Copyright (C) Nelson Integration, LLC 2016 Author: Eric Nelson
- Copyright (C) Nokia Corporation, 2006, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) Nokia Corporation, 2007 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■), Frank Haverkamp
- Copyright (C) Nokia Corporation, 2007 Rohit Hagargundgi , Amul Kumar Saha :
- Copyright (C) Oracom Systems, Inc
- Copyright (C) Procsys
- Copyright (C) Samsung Electronics, 2009
- Copyright (C) SAN People
- Copyright (C) SAN People Real Time Clock (RTC) - System peripheral registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) SAN People Serial Peripheral Interface (SPI) registers. Based on AT91RM9200 datasheet revision E
- Copyright (C) Stefano Babic
- Copyright (C) Stefano Babic Based on other i.MX6 boards
- Copyright (C) Stefano Babic Configuration settings for the E+L i.MX6Q DO82 board
- Copyright (C) ST-Ericsson SA 2010 Author: Ulf Hansson Author: Martin Lundholm Ported to drivers/mmc/ by: Matt Waddell matt
- Copyright (C) STMicroelectronics 2017 -
- Copyright (C) STMicroelectronics 2018 -
- Copyright (C) STMicroelectronics 2019 -
- Copyright (C) STMicroelectronics 2019 Author: Christophe Kerello
- Copyright (C) STMicroelectronics SA 2017 Author(s): Patrice CHOTARD, for STMicroelectronics
- Copyright (C) Sun Microsystems 2008
- Copyright (C) Thomas Gleixner
- Copyright (C) Thomas Gleixner The parts taken from the kernel implementation are:
- Copyright (C) UDOO Team Author: Breno Lima Author: Francesco Montefoschi
- Copyright (C) Xilinx, Inc
- Copyright (C) follow:
- Copyright (C) follows:
- Copyright (C) follows: linux/drivers/spi/spi-sun4i.c
- Copyright (C) Freescale Semiconductor, Inc. 2004, 2006

- Copyright (C) Freescale Semiconductor, Inc. 2004, 2006, 2008
- Copyright (C) in armv7.h was:
- Copyright © International Business Machines Corp., 2006 Author: Artem Bityutskiy (■■■■■■■■■■ ■■■■■■)
- Copyright (C) is attached below
- Copyright (C) is claimed. This code is in the
- Copyright (C) is held by Freescale and which
- Copyright (C) Joern Engel Inspired by Linus Torvalds Original idea maybe from Keith Owens s390 port and big speedup by Arnd Bergmann Mips port b
- Copyright (C) linux/arch/arm/plat-omap/gpio.c Support functions for OMAP GPIO
- Copyright (C) Monta Vista Software, Inc
- Copyright (C) MontaVista Software Inc
- Copyright (C) MontaVista Software, Inc
- Copyright (C) Motorola 1984 (
- Copyright (C) string char abstractfileid 37 ; abstract file identifier char bibliofileid 37 ; bibliographic file identifier unsigned char creationdate 17 ; creation date unsi
- Copyright (C) string in the executable of your product
- Copyright (C) Synertronixx GmbH Common code for i.MX machines
- Copyright (C) Torsten Duwe 1993
- Copyright (C) Wolfgang Denk (wd@denx.de)

## usbutils:v012

**License: GNU General Public License v3.0 only OR GNU General Public License v2.0 or later OR GNU General Public License v2.0 only**

### Copyrights:

- Copyright (C) 2011 (c) Greg Kroah-Hartman
- Copyright (C) 2016 Stephan Linz
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1999-2000 Thomas Sailer (sailer@ife.ee.ethz.ch)
- Copyright (C) 1999-2001,2003 Thomas Sailer (t.sailer@alumni.ethz.ch)
- Copyright (C) 2003-2006 David Brownell
- Copyright (C) 2003 Aurelien Jarno (aurelien@aurel32.net)
- Copyright (C) 2004 Thomas Sailer
- Copyright (C) 2004 Thomas Sailer Based on list.h from the Linux kernel source tree
- Copyright (C) 2007 Free Software Foundation, Inc
- Copyright (C) 2009-2010 Greg Kroah-Hartman
- Copyright (C) 2009-2011 Nikolai Kondrashov
- Copyright (C) 2009-2016 Alan Stern To build: gcc -o usbreset usbreset.c
- Copyright (C) 2009 Greg Kroah-Hartman include include include include include include include incl
- Copyright (C) 2009 Kay Sievers
- Copyright (C) 2010-2011 Nikolai Kondrashov This file is part of usbhid- dump
- Copyright (C) 2010 Nikolai Kondrashov This file is part of usbhid-dump
- Copyright (C) 2013 Tom Gundersen
- Copyright (C) 2013 Tom Gundersen (teg@jklm.no)
- Copyright (C) 2017-2018 Michael Drake

## util-linux:2.35.1

**License: GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 1991-1992 Linus Torvalds. This file may be redistributed as per the GNU copyleft
- Copyright (C) 1991 Linus Torvalds. This file may be redistributed as per the Linux copyright
- Copyright (C) 2012,2014,2016-2017 Sami Kerola
- Copyright (C) 2002-2018 Red Hat, Inc
- Copyright (C) 2003-2005 H. Peter Anvin -
- Copyright (C) 2004 Scott James Remnant
- Copyright (C) 2009 Johannes Berg
- Copyright (C) 2009 Marcel Holtmann
- Copyright (C) 2009 Tim Gardner

- Copyright (C) 2010,2012 Lennart Poettering
- Copyright (C) 2012-2015 Dan Nicholson
- Copyright (C) 1980,1983,1987-1990,1992-1994 The Regents of the University of California
- Copyright (C) 1980,1987 Regents of the University of California
- Copyright (C) 1984,1989-1990,1995-2015,2018-2019 Free Software Foundation
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction
- Copyright (C) 1986 Gary S. Brown. You may use this program, or code or tables extracted from it, as desired without restriction. First, the polynomial itself and its table of feedback term
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1990 Gordon Irlam (gordon@cs.ua.oz.au). Conditions of use
- Copyright (C) 1991-2018 Free Software Foundation, Inc
- Copyright (C) 1991-2004 Miquel van Smoorenburg
- Copyright (C) 1991 Linus Torvalds 20.12.91 - time began. Got VM working yesterday by doing this by hand
- Copyright (C) 1992-1997 Michael K. Johnson, johnsonm@redhat.com
- Copyright (C) 1992 A. V. Le Blanc (LeBlanc@mcc.ac.uk)
- Copyright (C) 1993-2005 by Theodore Ts'o
- Copyright (C) 1993-1994 Theodore
- Copyright (C) 1993-2004,2007-2008 Theodore Ts
- Copyright (C) 1994,1996 Alessandro Rubini (rubini@ipvis.unipv.it)
- Copyright (C) 1994-2005 Jeff Tranter (tranter@pobox.com)
- Copyright (C) 1994 Kevin E. Martin (martin@cs.unc.edu) The original cfdisk was inspired by the fdisk program by A. V. Le Blanc (leblanc@mcc.ac.uk)
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995 Andries E. Brouwer (aeb@cw.nl)
- Copyright (C) 1996-1999 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following c
- Copyright (C) 1996-1998 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditi
- Copyright (C) 1996-1999 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 1996-2001,2003-2015 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2013 Free Software Foundation, Inc. dnl
- Copyright (C) 1997-2014 Frodo Looijaard
- Copyright (C) 1998 Danek Duvall
- Copyright (C) 1999-2008 by Theodore Ts
- Copyright (C) 1999,2001 by Andries Brouwer
- Copyright (C) 1999-2002 Transmeta Corporation
- Copyright (C) 1999 Andreas Dilger and Theodore Ts
- Copyright (C) 1999 Jakub Jelinek
- Copyright (C) 2000-2001 Gunnar Ritter
- Copyright (C) 2000 Werner Almesberger
- Copyright (C) 2001,2003 Theodore Y. Ts
- Copyright (C) 2001 Andreas Dilger
- Copyright (C) 2001,2009-2010 by Andreas Dilger
- Copyright (C) 2003-2005 Thorsten Kukuk Author: Thorsten Kukuk Redistribution and use in source and binary forms, with or without modification, are permitted provided
- Copyright (C) 2003-2005 Silicon Graphics, Inc
- Copyright (C) 2003-2007 Red Hat, Inc. This file is part of util-linux
- Copyright (C) 2004-2005,2007-2009,2011-2015 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2015 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2006 by Juliane Holzt, kju -at- fqdn.org
- Copyright (C) 2004-2008 Kay Sievers
- Copyright (C) 2004 Robert Love
- Copyright (C) 2005 Jens Axboe
- Copyright (C) 2005 Kay Sievers Inspired by libvolume\_id by Kay Sievers
- Copyright (C) 2006-2019 Karel Zak
- Copyright (C) 2006 Hewlett-Packard Development Company, L.P. Huschaam Hussain TSG Solution Alliances Engineering SAP Technology Group
- Copyright (C) 2007-2013 Karel Zak 2012 Davidlohr Bueso This is re- written version for libfdisk, the original was fdiskdoslabel.c from ut
- Copyright (C) 2007-2013 Karel Zak Based on the original code from fdisk written by Bernhard Fastenrath (fasten@informatik.uni-bonn.de) with code from the NetBSD dis
- Copyright (C) 2007-2008 Karel Zak This file is part of util-linux

- Copyright (C) 2007 Matthias Koenig
- Copyright (C) 2007 Theodore Ts %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are m
- Copyright (C) 2008 Cai Qian
- Copyright (C) 2008 Hayden A. James (hayden.james@gmail.com)
- Copyright (C) 2008 James Youngman
- Copyright (C) 2008 Karel Zak Inspired also by libvolume\_id by Kay Sievers
- Copyright (C) 2008 Karel Zak Inspired by libvolume\_id by Kay Sievers
- Copyright (C) 2008 Karel Zak This is written from scratch according to Linux kernel fs/sysv/super.c file. It seems that sysv probing code in libvolume\_id and also in the ori
- Copyright (C) 2008 Roy Peled, the.roy.peled -at- gmail
- Copyright (C) 2008 Roy Peled, the.roy.peled -at- gmail.com
- Copyright (C) 2009-2013 Karel Zak include include include include include include include inc
- Copyright (C) 2009 by Bastian Friedrich
- Copyright (C) 2009 Corentin Chary
- Copyright (C) 2009 Mike Hommey
- Copyright (C) 2009 Mikhail Gusarov
- Copyright (C) 2010 Andrew Nayenko
- Copyright (C) 2010 by Jiro SEKIBA
- Copyright (C) 2010-2012 Davidlohr Bueso
- Copyright (C) 2010 Davidlohr Bueso Rewritten to use libblkid for util-linux based on ideas from Karel Zak
- Copyright (C) 2010 Hajime Taira
- Copyright (C) 2010 Jason Borden
- Copyright (C) 2010 Jeroen Oortwijn Partly based on the Haiku BFS driver by Axel Dörfler
- Copyright (C) 2010,2018 Karel Zak include
- Copyright (C) 2010,2017 Karel Zak include include include include
- Copyright (C) 2010 Karel Zak Usage: swaptlabel -L label -U UUID device
- Copyright (C) 2011,2015 by Philipp Marek
- Copyright (C) 2011 Davidlohr Bueso procutils.c: General purpose procs parsing utilities
- Copyright (C) 2011 Free Software Foundation, Inc. This config.It script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2011 Karel Zak Originally from Ted's losetup.c losetup.c - setup and control loop devices
- Copyright (C) 2011 Karel Zak Rewritten to PAM-only version. Michael Glad (glad@daimi.dk) Computer Science Department, Aarhus University, Denmark 1990-07-04
- Copyright (C) 2011 Karel Zak This program comes with ABSOLUTELY NO WARRANTY
- Copyright (C) 2011 SuSE LINUX Products GmbH
- Copyright (C) 2012-2013 Eric Biederman
- Copyright (C) 2012 Andy Lutomirski
- Copyright (C) 2012 Davidlohr Bueso 2013 Karel Zak This is a re-written version for libfdisk, the original was fdisksgilabel.c from util-linux
- Copyright (C) 2012 Davidlohr Bueso GUID Partition Table (GPT) support. Based on UEFI Specs 2.3.1 Chapter 5: GUID Partition Table (GPT) Disk Layout (Jun 27th, 2012). Some ide
- Copyright (C) 2012 Davidlohr Bueso Very generally based on lslk(8) by Victor A. Abell Since it stopped being maintained over a decade ago, this program shou
- Copyright (C) 2012 Milan Broz
- Copyright (C) 2012,2014-2015 Ondrej Oprala
- Copyright (C) 2012 SUSE Linux Products GmbH, Nuernberg
- Copyright (C) 2012,2016 Werner Fink
- Copyright (C) 2013 Alejandro Martinez Ruiz
- Copyright (C) 2013 Eric Sandeen
- Copyright (C) 2013 Karel Zak 2013 Sami Kerola
- Copyright (C) 2013 Karel Zak Based on original code from fdisk:
- Copyright (C) 2013 Ondrej Oprala Karel Zak Re-implementation of the 'last' command, this time for Linux. Yes I know ther
- Copyright (C) 2013 Rolf Fokkens
- Copyright (C) 2014-2017 Pali Roh
- Copyright (C) 2014 Kevin Cernekee
- Copyright (C) 2014 Timofey Titovets
- Copyright (C) 2015-2016 Seagate Technology PLC Written by Shaun Tancheff
- Copyright (C) 2015 Karel Zak Modified the original version from systemd project for util-linux
- Copyright (C) 2016 David Sterba
- Copyright (C) 2016 Igor Gnatenko



- Copyright (C) 2016 Micron Technology, Inc
- Copyright (C) 2016 Stanislav Brabec
- Copyright (C) 2016 SUSE Linux GmbH
- Copyright (C) 2017 Hewlett Packard Enterprise Development LP
- Copyright (C) 2017 Karel Zak Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above
- Copyright (C) 2017 Karel Zak Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met
- Copyright (C) 2017 Philip Prindle %Begin-Header% Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions
- Copyright (C) 2017 Rafa
- Copyright (C) 2018 by Kenneth Van Alstyne
- Copyright (C) 2018 Harry Mallon
- Copyright (C) 2018 Milan Broz Inspired by libvolume\_id by Kay Sievers
- Copyright (C) 2018 Riku Voipio
- Copyright (C) 2018 Tony Asleson
- Copyright (C) 2018 Vaclav Dolezal
- Copyright (C) 2018 Vaclav Dolezal This file is part of util-linux
- Copyright (C) 2019 Microsoft Corporation
- Copyright (C) 2019 Patrick Steinhardt ps@pks.im
- Copyright (C) 1980, 1983, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994
- Copyright (C) 1980, 1987, 1988 The Regents of the University of California
- Copyright (C) 1987 Regents of the University of California
- Copyright (C) 1991, 1992 Linus Torvalds
- Copyright (C) 1992-2007, 2009-2014 Free Software Foundation, Inc
- Copyright (C) 1994 Martin Schulze
- Copyright (C) 1996, 1997, 1998, 1999, 2007 Theodore Ts
- Copyright (C) 1996, 2003 Rickard E. Faith (faith@acm.org)
- Copyright (C) 1999, 2000, Red Hat Software
- Copyright (C) 1999, 2001 Andries Brouwer
- Copyright (C) 2000-2001 Gunnar Ritter
- Copyright (C) 2001 Andreas Dilger
- Copyright (C) 2003, 2004, 2005 Thorsten Kukuk
- Copyright (C) 2003-2005 H. Peter Anvin
- Copyright (C) 2004 Robert Love
- Copyright (C) 2005 Jens Axboe
- Copyright (C) 2007-2013 Karel Zak
- Copyright (C) 2008-2009, 2010, 2011, 2012 Karel Zak
- Copyright (C) 2008-2012 Karel Zak
- Copyright (C) 2008 Karel Zak
- Copyright (C) 2009-2010 Free Software Foundation, Inc
- Copyright (C) 2009-2014 Karel Zak
- Copyright (C) 2010, 2011 Davidlohr Bueso
- Copyright (C) 2010 Lennart Poettering
- Copyright (C) 2012-2013 Eric Biederman
- Copyright (C) 2012 Ondrej Oprala
- Copyright (C) 2013, Red Hat, Inc
- Copyright (C) abandoned, 2000, Niels Kristian Bech Jensen
- Copyright (C) 20nn Example Commercial, Inc
- Copyright (C) Andries Brouwer
- Copyright (C) Michal Luscon
- Copyright (C) Guy Maor
- Copyright (C) IBM Corp. 2011
- Copyright (C) IBM Corp. 2016
- Copyright (C) is claimed. This code is in the
- Copyright (C) Michal Luscon
- Copyright (C) Red Hat Software, 1999, 2000
- Copyright (C) that forms part of this distribution. Adaption to Linux by Peter MacDonald
- Copyright (C) unknown

## **wireless-regdb:2022.08.12**

**License: ISC License**

### **Copyrights:**

- Copyright (C) 2008 Johannes Berg
- Copyright (C) 2008 Luis R. Rodriguez
- Copyright (C) 2008 Michael Green
- Copyright (C) 2008 Johannes Berg

## **wpa\_supplicant - IEEE 802.1X, WPA, WPA2, RSN, IEEE 802.11i:2.9**

**License: BSD 3-clause "New" or "Revised" License**

### **Copyrights:**

- Copyright (C) 2002-2004 Instant802 Networks, Inc
- Copyright (C) 2002-2019 Jouni Malinen
- Copyright (C) 2005-2006 Devicescape Software, Inc
- Copyright (C) 2006-2010 Johannes Berg
- Copyright (C) 2007 Andy Green
- Copyright (C) 2008-2009 Luis R. Rodriguez
- Copyright (C) 2008-2011 Atheros Communications
- Copyright (C) 2008 Colin McCabe
- Copyright (C) 2008 Luis Carlos Cobo
- Copyright (C) 2008 Michael Buesch
- Copyright (C) 2008 Michael Wu
- Copyright (C) 2015-2017 Intel Deutschland GmbH
- Copyright (C) 2000-2003,2007-2008,2011-2016 Intel Corporation
- Copyright (C) 2002-2019 Jouni Malinen and contributors
- Copyright (C) 2003-2004 David Young
- Copyright (C) 2003-2015
- Copyright (C) 2004-2016 Roshan Pius
- Copyright (C) 2004 2Wire, Inc
- Copyright (C) 2004 Gunter Burchardt
- Copyright (C) 2004-2005 Sam Leffler
- Copyright (C) 2004 Video54 Technologies
- Copyright (C) 2006 2007
- Copyright (C) 2006-2007 Sony Corporation
- Copyright (C) 2006-2009 Debian hostapd maintainers
- Copyright (C) 2006-2009 Debian/Ubuntu wpasupplicant Maintainers
- Copyright (C) 2006 Dan Williams and Red Hat, Inc
- Copyright (C) 2007-2017 Jouni Malinen and
- Copyright (C) 2008-2012 Jouke Witteveen
- Copyright (C) 2008 Bernard Gray
- Copyright (C) 2008,2010 The Android Open Source Project
- Copyright (C) 2009-2010 Jouni Malinen See below for more details on licensing and code history
- Copyright (C) 2009-2013 Jouni Malinen See wps\_upnp.c for more details on licensing and code history
- Copyright (C) 2009-2010 Witold Sowa
- Copyright (C) 2009-2012 Masashi Honma
- Copyright (C) 2009-2011 Atheros Communications, Inc
- Copyright (C) 2009-2010 Dan Harkins
- Copyright (C) 2011-2017 Qualcomm Atheros
- Copyright (C) 2011-2017 Qualcomm Atheros, Inc
- Copyright (C) 2008-2011 Kel Modderman
- Copyright (C) 2012 Michael Braun
- Copyright (C) 2013-2014 cozybit, Inc
- Copyright (C) 2013-2016 Intel Mobile Communications GmbH
- Copyright (C) 2013 Cozybit, Inc
- Copyright (C) 2013 Mark Kettenis

- Copyright (C) 2014 Intel Mobile Communication GmbH
- Copyright (C) 2015 Adrian Nowicki
- Copyright (C) 2015 Google, Inc
- Copyright (C) 2015 Intel Deutschland GmbH Contact Information:
- Copyright (C) 2015 Pali Roh
- Copyright (C) 2016 Sabrina Dubroca and Red Hat, Inc
- Copyright (C) 2018-2019 Intel Corporation Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above co
- Copyright (C) 2018-2019 The Linux Foundation
- Copyright (C) 2018-2019 Toke H
- Copyright (C) 2018 Mathy Vanhoef
- Copyright (C) 2019 John Crispin
- Copyright (C) 2008 Atheros Communications. The original header (of upnp\_wps\_device.c) reads:
- Copyright (C) 1993, Colin Plumb
- Copyright (C) 1998, Steve Reid
- Copyright (C) 2000-2003, Intel Corporation
- Copyright (C) 2000, Vincent Rijmen
- Copyright (C) 2002-2009, Jouni Malinen
- Copyright (C) 2002-2013, Jouni Malinen
- Copyright (C) 2002-2014, Jouni Malinen
- Copyright (C) 2003-2004, David Young
- Copyright (C) 2003-2005, Jouni Malinen
- Copyright (C) 2003-2009, Jouni Malinen
- Copyright (C) 2004-2006, Kyle McMartin
- Copyright (C) 2004, Gunter Burchardt
- Copyright (C) 2004, Sam Leffler
- Copyright (C) 2005-2007, Tom St Denis
- Copyright (C) 2005-2009, Jouni Malinen
- Copyright (C) 2005, Alexey Kobozev
- Copyright (C) 2005, Faidon Liambotis
- Copyright (C) 2005, Henrik Brix Andersen
- Copyright (C) 2005, Tom St Denis
- Copyright (C) 2006-2010, Johannes Berg
- Copyright (C) 2006, Dan Williams and Red Hat, Inc
- Copyright (C) 2007, Andy Green
- Copyright (C) 2008-2009, Jouke Witteveen
- Copyright (C) 2008-2010, The Android Open Source Project
- Copyright (C) 2008, Atheros Communications
- Copyright (C) 2008, Bernard Gray
- Copyright (C) 2008, metalmarious
- Copyright (C) 2008, mystica
- Copyright (C) 2008, Ted Merrill, Atheros Communications
- Copyright (C) 2008, The Android Open Source Project
- Copyright (C) 2009-2010, Atheros Communications
- Copyright (C) 2009-2011, Atheros Communications
- Copyright (C) 2009-2012, Masashi Honma
- Copyright (C) 2009, Andrew Fitzsimon / Anonymous
- Copyright (C) 2009, Atheros Communications
- Copyright (C) 2009, Atheros Communications, Inc
- Copyright (C) 2009, Jean Victor Balin
- Copyright (C) 2010-2011, Atheros Communications
- Copyright (C) 2010-2011, Atheros Communications, Inc
- Copyright (C) 2010, Atheros Communications, Inc
- Copyright (C) 2010, Dan Harkins
- Copyright (C) 2011-2012, Intel Corporation
- Copyright (C) 2011-2013 Qualcomm Atheros, Inc
- Copyright (C) 2011-2014, Qualcomm Atheros
- Copyright (C) 2011-2014, Qualcomm Atheros, Inc
- Copyright (C) 2011, Atheros Communications

- Copyright (C) 2011, Kel Modderman
- Copyright (C) 2012-2014, Qualcomm Atheros, Inc
- Copyright (C) 2012, Intel Corporation
- Copyright (C) 2012, Michael Braun
- Copyright (C) 2013-2014, Qualcomm Atheros, Inc
- Copyright (C) 2013, Mark Kettenis
- Copyright (C) is claimed. This code is in the
- Copyright (C) Johannes Berg , Intel Corporation

## **XZ Utils:5.2.4**

**License: GNU General Public License v2.0 or later**

### **Copyrights:**

- Copyright (C) 1989,1991-1994,1999-2002 Free Software Foundation, Inc.
- Copyright (C) 1987 88,89,90,91,92,93,94,95,96,98,99,2000,2001,2002,2003,2004,2006
- Copyright (C) 1987 88,89,90,91,92,93,94,96,97,98,2004,2006
- Copyright (C) 1989-1994,1996-1999,2001,2003 2004
- Copyright (C) 1989-1994,1996-1999,2001,2003-2006 2007
- Copyright (C) 1991,1994-2017 Free Software Foundation, Inc
- Copyright (C) 1994 X Consortium
- Copyright (C) 1995-2003,2005-2006,2008-2014 Free Software Foundation
- Copyright (C) 1996-2001,2003-2017 Free Software Foundation, Inc. Written by Gordon Matzigkeit, 1996
- Copyright (C) 1996-2014 Free Software Foundation, Inc. dnl
- Copyright (C) 1998-1999,2001 Henry Spencer. ..
- Copyright (C) 2004-2005,2007-2009,2011-2017 Free Software Foundation, Inc. Written by Gary V. Vaughan, 2004
- Copyright (C) 2004-2005,2007,2009,2011-2017 Free Software Foundation, Inc. Written by Scott James Remnant, 2004
- Copyright (C) 2004-2017 Bootstrap Authors
- Copyright (C) 2005 Philipp Benner
- Copyright (C) 2006 Timo Lindfors
- Copyright (C) 2008 Steven G. Johnson
- Copyright (C) 2011 Daniel Richard G
- Copyright (C) 2011 Free Software Foundation, Inc. This config.lt script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.
- Copyright (C) 2014 Google Inc
- Copyright (C) 2015 Lasse Collin
- Copyright (C) © 1987-2007 Free Software Foundation, Inc
- Copyright (C) © 1989, 1991, 1999, 2007 Free Software Foundation, Inc
- Copyright (C) © 1992, 1993, 1994, 1999, 2000, 2001, 2002, 2005
- Copyright (C) © 1993, Jean-loup Gailly
- Copyright (C) © 1994, 1995, 1996, 1999, 2000, 2001, 2002, 2004, 2005
- Copyright (C) © 1997-2007 by Dimitri van Heesch
- Copyright (C) © 2002-2006, 2008 Free Software Foundation, Inc
- Copyright (C) © 2003 Free Software Foundation, Inc
- Copyright (C) 2006-2018, Lasse Collin
- Copyright (C) 2008-2009, Lasse Collin
- Copyright (C) © 2008, Steven G. Johnson
- Copyright (C) 2009, 2010, Gruppo traduzione italiano di Ubuntu-it
- Copyright (C) 2009-2010, Lasse Collin
- Copyright (C) 2009-2012, Jonathan Nieder
- Copyright (C) 2009, Andrew Dudman
- Copyright (C) 2010, Daniel Mealha Cabrita
- Copyright (C) 2010, Marek
- Copyright (C) © 2014, Google Inc
- Copyright (C) Michael D. Brennan
- Copyright (C) information
- Copyright (C) information in tiny and relatively small docs like README. . I don't dare to say that \_all\_ XZ Utils specific docs are in the
- Copyright (C) legally problematic, you have too many lawyers
- Copyright (C) legally problematic, you have too many lawyers. . As usual, this software is provided

- Copyright (C) none, automatically generated data Generated-With:
- Copyright (C) none; these are just short lists
- Copyright (C) to license

## **zlib:1.2.11**

### **License: zlib License**

#### **Copyrights:**

- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler
- Copyright (C) 1995-2017 Jean-loup Gailly END END BLOCK
- Copyright (C) 1995-2017 Jean-loup Gailly VALUE
- Copyright (C) 1995-2017 Mark Adler
- Copyright (C) 1998-2004 Gilles Vollant - <http://www.winimage.com/zLibDll>
- Copyright (C) 1990-2000 Info-ZIP
- Copyright (C) 1995-1996 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; File written by Gilles Vollant, by converting match686.S from Brian Raiter ; for MASM. This is as assembly version of Ion
- Copyright (C) 1995-2016 Jean-loup Gailly, Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2003 by Jean-loup Gailly
- Copyright (C) 1995-2003 Jean-loup Gailly. For conditions of distribution and use, see Copyright (C) notice in zlib.h Pascal translation
- Copyright (C) 1995-2003 Mark Adler ; For conditions of distribution and use, see Copyright (C) notice in zlib.h ;
- Copyright (C) 1995-2006,2010-2012,2016 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Thanks to Rodney Brown for his contribu
- Copyright (C) 1995-2017 Jean-loup Gailly For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2010 Jean-loup Gailly, Brian Raiter and Gilles Vollant. ; ; File written by Gilles Vollant, by converting to assembly the longest\_match ; from Jean-loup Gailly in deflate.c of z
- Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-loup Gailly detect\_data\_type() function provided freely by Cosmin Truta, 2006 For conditions of distribution and use, see Copyright (C) notice in zlib.h
- Copyright (C) 1995-2017 Jean-Loup Gailly, Mark Adler. OS/400 version by P. Monnerat.
- Copyright (C) 1997 99 Borland Corp., and is based on zlib version 1.0.4. There are a series of bugs and security problems associated with that old zlib version, and we recommend the users to update t
- Copyright (C) 1997 Christian Michelsen Research AS Advanced Computing Fantoftvegen 38, 5036 BERGEN, Norway Permission to use, copy, modify, distribute and sell this <http://www.cmr.no>
- Copyright (C) 1998-2000 by Jacques Nomssi Nzali
- Copyright (C) 1998-2005 Gilles Vollant
- Copyright (C) 1998,2007 Brian Raiter This software is provided 'as-is', without any express or implied warranty. In no event will the author be held liable for any
- Copyright (C) 1998-2010 Gilles Vollant, Even Rouault, Mathias Svensson
- Copyright (C) 1998-2010 Gilles Vollant (minizip) ( ) <http://www.winimage.com/zLibDll/minizip.html>
- Copyright (C) 1998 Brian Raiter ;;; You can look at ;;; <http://www.muppetlabs.com/~breadbox/software/assembly.html>
- Copyright (C) 1998 by Bob Dellaca
- Copyright (C) 1998 by Jacques Nomssi Nzali. For conditions of distribution and use, see Copyright (C) notice in readme.txt Adaptation to the zlibpas
- Copyright (C) 2002-2004 Dmitry Anisimkov --
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013
- Copyright (C) 2002-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in puff.h version 2.3, 21 Jan 2013 puff.c is a simple inflate written to be an unambiguous w
- Copyright (C) 2003,2005,2008,2010,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.7 12 August 2012 Mark Adler
- Copyright (C) 2003,2012-2013 Mark Adler For conditions of distribution and use, see Copyright (C) notice in blast.h version 1.3, 24 Aug 2013 blast.c decompresses data compressed by the PKWar
- Copyright (C) 2003,2012-2013 Mark Adler version 1.3, 24 Aug 2013
- Copyright (C) 2003 by Cosmin Truta
- Copyright (C) 2003 by Cosmin Truta. For conditions of distribution and use, see Copyright (C) notice in readme.txt )
- Copyright (C) 2003 Chris Anderson
- Copyright (C) 2003 Cosmin Truta. Derived from original sources by Bob Dellaca. For conditions of distribution and use, see Copyright (C) notice in readme.txt )
- Copyright (C) 2005,2012 Mark Adler For conditions of distribution and use, see Copyright (C) notice in zlib.h Version 1.1 29 Sep 2012 Mark Adler
- Copyright (C) 2007-2008,2012 Mark Adler Version 1.4 18 August 2012 Mark Adler
- Copyright (C) 2007-2008 Even Rouault

- Copyright (C) 2009-2010 Mathias Svensson ( ) <http://result42.com>
- Copyright (C) Henrik Ravn 2004
- Copyright (C) conditions above. 2005 - Adaptation to Microsoft C Compiler for AMD64 by Gilles Vollant
- Copyright (C) conditions above. Dec-29-2003 -- I added AMD64 inflate asm support. This version is also slightly quicker on x86 systems because, instead of using rep movsb to copy data, it use
- Copyright (C) conditions above. ; ; Mar-13-2003 -- Most of this is derived from inffast.S which is derived from ; the gcc -S output of zlib-1.2.0/inffast.c. Zlib-1.2.0 is in beta release at ;
- Copyright (C) conditions above. This version (Jan-23-2003) of inflate\_fast was coded and tested under GNU/Linux on a pentium 3, using the gcc-3.2 compiler distribution. On that machine, I fou
- © Copyright (C) Henrik Ravn 2004
- Copyright (C) string in the executable of your product
- Copyright (C) to help - Send help to stdout instead of stderr - Add some preemptive typecasts - Add L to constants in lseek() calls

## zstd:1.4.5

**License: GNU General Public License v2.0 or later**

### Copyrights:

- Copyright (C) 2000-2016 Free Software Foundation, Inc
- Copyright (C) 1989,1991 Free Software Foundation, Inc.
- Copyright (C) 1995-2006,2010-2011 Jean-loup Gailly
- Copyright (C) 2003-2008 Yuta Mori
- Copyright (C) 2004-2017 Mark Adler
- Copyright (C) 2012-2016 Yann Collet
- Copyright (C) 2012-2020 Yann Collet, Facebook, Inc. You can contact the author at :
- Copyright (C) 2015-2020 Yann Collet, Facebook, Inc
- Copyright (C) 2016-2020 Facebook, Inc
- Copyright (C) 2016-2020 Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016-2017,2019 present, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Facebook, Inc
- Copyright (C) 2016 present, Przemyslaw Skibinski, Yann Collet, Facebook, Inc
- Copyright (C) 2016,2018 present, Yann Collet, Facebook, Inc
- Copyright (C) 2016 Tino Reichardt
- Copyright (C) 2013 present, Yann Collet, Facebook, Inc.
- Copyright (C) 2018 present Izutao
- Copyright (C) 1995-2006, 2011 Jean-loup Gailly
- Copyright (C) 2003-2008, Yuta Mori
- Copyright (C) 2013-2018, Yann Collet
- Copyright (C) 2015-2016 Kevin Murray
- Copyright (C) 2016-present, Yann Collet, Facebook, Inc
- Copyright (C) 2017 Facebook
- Copyright (C) line
- Copyright (C) line if
- Copyright (C) line if YEAR\_STR not in line:
- Copyright (C) line return (True,
- Copyright (C) not found

## Licenses

### MIT License

**(e2fsprogs:1.45.7, libexpat:2.2.9, libxml2:2.9.10)**

The MIT License  
=====

Copyright (c)

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use,

copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

## Boost Software License 1.0

**(Boost C++ Libraries - boost:1.75.0, Boost C++ Libraries - boost:1.75.0)**

Boost Software License - Version 1.0  
=====

August 17th, 2003  
-----

Permission is hereby granted, free of charge, to any person or organization obtaining a copy of the software and accompanying documentation covered by this license (the "Software") to use, reproduce, display, distribute, execute, and transmit the Software, and to prepare derivative works of the Software, and to permit third-parties to whom the Software is furnished to do so, all subject to the following:

The copyright notices in the Software and this entire statement, including the above license grant, this restriction and the following disclaimer, must be included in all copies of the Software, in whole or in part, and all derivative works of the Software, unless such copies or derivative works are solely in the form of machine-executable object code generated by a source language processor. THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND NON-INFRINGEMENT. IN NO EVENT SHALL THE COPYRIGHT HOLDERS OR ANYONE DISTRIBUTING THE SOFTWARE BE LIABLE FOR ANY DAMAGES OR OTHER LIABILITY, WHETHER IN CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

## Apache License 2.0

**(mozjs60:60.9.0)**

Apache License  
Version 2.0, January 2004  
=====

<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

### 1. Definitions.

"License" shall mean the terms and conditions for use, reproduction, and distribution as defined by Sections 1 through 9 of this document.

"Licensor" shall mean the copyright owner or entity authorized by the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the

outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of, the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.

3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.

4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:

- a. You must give any other recipients of the Work or Derivative Works a copy of this License; and



- b. You must cause any modified files to carry prominent notices stating that You changed the files; and
- c. You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of the Derivative Works; and
- d. If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute must include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or, within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License.

You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.

6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing the origin of the Work and reproducing the content of the NOTICE file.

7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or conditions of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.

8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special, incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.

9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS

#### APPENDIX: How to apply the Apache License to your work

To apply the Apache License to your work, attach the following boilerplate notice, with the fields enclosed by brackets "[]" replaced with your own identifying information. (Don't include the brackets!) The text should be enclosed in the appropriate comment syntax for the file format. We also recommend that a file or class name and description of purpose be included on the same "printed page" as the copyright notice for easier identification within third-party archives.

```
Copyright [yyyy] [name of copyright owner] Licensed under the Apache License,
Version 2.0 (the "License"); you may not use this file except in compliance
with the License. You may obtain a copy of the License at
http://www.apache.org/licenses/LICENSE-2.0 Unless required by applicable law
or agreed to in writing, software distributed under the License is
distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY
KIND, either express or implied. See the License for the specific language
governing permissions and limitations under the License.
```

### Unknown License

**(hexwatershed:0.1.7, git://git.altlinux.org/gears/p/perl-Encode:2.41, platform-external-zstd:platform-tools-30.0.5)**

The license has not been identified.

### BSD 3-clause "New" or "Revised" License

**(Shadow Tool Suite:4.8.1, wpa\_supplicant - IEEE 802.1X, WPA, WPA2, RSN, IEEE 802.11i:2.9)**

Copyright:

Parts of this software are copyright 1988 - 1994, Julianne Frances Haugh.  
All rights reserved.

Parts of this software are copyright 1997 - 2001, Marek Michałkiewicz.  
All rights reserved.

Parts of this software are copyright 2001 - 2004, Andrzej Krzysztofowicz  
All rights reserved.

Parts of this software are copyright 2000 - 2007, Tomasz Kloczko.  
All rights reserved.

Redistribution and use in source and binary forms, with or without  
modification, are permitted provided that the following conditions  
are met:

1. Redistributions of source code must retain the above copyright  
notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright  
notice, this list of conditions and the following disclaimer in the  
documentation and/or other materials provided with the distribution.
3. Neither the name of Julianne F. Haugh nor the names of its contributors  
may be used to endorse or promote products derived from this software  
without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY JULIE HAUGH AND CONTRIBUTORS ``AS IS'' AND  
ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE  
IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE  
ARE DISCLAIMED. IN NO EVENT SHALL JULIE HAUGH OR CONTRIBUTORS BE LIABLE  
FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL  
DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS  
OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION)  
HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT  
LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY  
OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF  
SUCH DAMAGE

# ODC Open Database License v1.0

(libzonedetect-devel:0~gitc65bc88)

Open Database License (ODbL) v1.0  
=====

## Disclaimer

Open Data Commons is not a law firm and does not provide legal services of any kind.

Open Data Commons has no formal relationship with you. Your receipt of this document does not create any kind of agent-client relationship. Please seek the advice of a suitably qualified legal professional licensed to practice in your jurisdiction before using this document.

No warranties and disclaimer of any damages. This information is provided ?as is?, and this site makes no warranties on the information provided. Any damages resulting from its use are disclaimed.

ODC Open Database License (ODbL)  
-----

## Preamble

The Open Database License (ODbL) is a license agreement intended to allow users to freely share, modify, and use this Database while maintaining this same freedom for others. Many databases are covered by copyright, and therefore this document licenses these rights. Some jurisdictions, mainly in the European Union, have specific rights that cover databases, and so the ODbL addresses these rights, too. Finally, the ODbL is also an agreement in contract for users of this Database to act in certain ways in return for accessing this Database.

Databases can contain a wide variety of types of content (images, audiovisual material, and sounds all in the same database, for example), and so the ODbL only governs the rights over the Database, and not the contents of the Database individually. Licensors should use the ODbL together with another license for the contents, if the contents have a single set of rights that uniformly covers all of the contents. If the contents have multiple sets of different rights, Licensors should describe what rights govern what contents together in the individual record or in some other way that clarifies what rights apply.

Sometimes the contents of a database, or the database itself, can be covered by other rights not addressed here (such as private contracts, trade mark over the name, or privacy rights / data protection rights over information in the contents), and so you are advised that you may have to consult other documents or clear other rights before doing activities not covered by this License.

-----  
The Licensor (as defined below)

and

You (as defined below)

agree as follows:

## 1.0 Definitions of Capitalised Words

"Collective Database" – Means this Database in unmodified form as part of a collection of independent databases in themselves that together are assembled into a collective whole. A work that constitutes a Collective Database will not be considered a Derivative Database.

"Convey" – As a verb, means Using the Database, a Derivative Database, or the Database as part of a Collective Database in any way that enables a Person to make or receive copies of the Database or a Derivative Database. Conveying does not include interaction with a user through a computer network, or creating and Using a Produced Work, where no transfer of a copy of the Database or a Derivative Database occurs. "Contents" – The contents of this Database, which includes the information, independent works, or other material collected into the Database. For example, the contents of the Database could be factual data or works such as images, audiovisual material, text, or sounds.

"Database" – A collection of material (the Contents) arranged in a systematic or methodical way and individually accessible by electronic or other means offered under the terms of this License.

"Database Directive" – Means Directive 96/9/EC of the European Parliament and of the Council of 11 March 1996 on the legal protection of databases, as amended or succeeded.

"Database Right" – Means rights resulting from the Chapter III ("sui generis") rights in the Database Directive (as amended and as transposed by member states), which includes the Extraction and Re-utilisation of the whole or a Substantial part of the Contents, as well as any similar rights available in the relevant jurisdiction under Section 10.4.

"Derivative Database" – Means a database based upon the Database, and includes any translation, adaptation, arrangement, modification, or any other alteration of the Database or of a Substantial part of the Contents. This includes, but is not limited to, Extracting or Re-utilising the whole or a Substantial part of the Contents in a new Database.

"Extraction" – Means the permanent or temporary transfer of all or a Substantial part of the Contents to another medium by any means or in any form.

"License" – Means this license agreement and is both a license of rights such as copyright and Database Rights and an agreement in contract.

"Licensor" – Means the Person that offers the Database under the terms of this License.

"Person" – Means a natural or legal person or a body of persons corporate or incorporate.

"Produced Work" – a work (such as an image, audiovisual material, text, or sounds) resulting from using the whole or a Substantial part of the Contents (via a search or other query) from this Database, a Derivative Database, or this Database as part of a Collective Database.

"Publicly" – means to Persons other than You or under Your control by either more than 50% ownership or by the power to direct their activities (such as contracting with an independent consultant).

"Re-utilisation" – means any form of making available to the public all or a Substantial part of the Contents by the distribution of copies, by renting, by online or other forms of transmission.

"Substantial" – Means substantial in terms of quantity or quality or a combination of both. The repeated and systematic Extraction or Re-utilisation of insubstantial parts of the Contents may amount to the Extraction or Re-utilisation of a Substantial part of the Contents.

"Use" – As a verb, means doing any act that is restricted by copyright or Database Rights whether in the original medium or any other; and includes without limitation distributing, copying, publicly performing, publicly displaying, and preparing derivative works of the Database, as well as modifying the Database as may be technically necessary to use it in a different mode or format.

"You" – Means a Person exercising rights under this License who has not previously violated the terms of this License with respect to the Database, or

who has received express permission from the Licensor to exercise rights under this License despite a previous violation.

Words in the singular include the plural and vice versa.

## 2.0 What this License covers

### 2.1. Legal effect of this document. This License is:

- a. A license of applicable copyright and neighbouring rights;
- b. A license of the Database Right; and
- c. An agreement in contract between You and the Licensor.

### 2.2 Legal rights covered. This License covers the legal rights in the Database, including:

a. Copyright. Any copyright or neighbouring rights in the Database. The copyright licensed includes any individual elements of the Database, but does not cover the copyright over the Contents independent of this Database. See Section 2.4 for details. Copyright law varies between jurisdictions, but is likely to cover: the Database model or schema, which is the structure, arrangement, and organisation of the Database, and can also include the Database tables and table indexes; the data entry and output sheets; and the Field names of Contents stored in the Database;

b. Database Rights. Database Rights only extend to the Extraction and Re-utilisation of the whole or a Substantial part of the Contents. Database Rights can apply even when there is no copyright over the Database. Database Rights can also apply when the Contents are removed from the Database and are selected and arranged in a way that would not infringe any applicable copyright; and

c. Contract. This is an agreement between You and the Licensor for access to the Database. In return you agree to certain conditions of use on this access as outlined in this License.

### 2.3 Rights not covered.

- a. This License does not apply to computer programs used in the making or operation of the Database;
- b. This License does not cover any patents over the Contents or the Database; and
- c. This License does not cover any trademarks associated with the Database.

2.4 Relationship to Contents in the Database. The individual items of the Contents contained in this Database may be covered by other rights, including copyright, patent, data protection, privacy, or personality rights, and this License does not cover any rights (other than Database Rights or in contract) in individual Contents contained in the Database. For example, if used on a Database of images (the Contents), this License would not apply to copyright over individual images, which could have their own separate licenses, or one single license covering all of the rights over the images.

## 3.0 Rights granted

3.1 Subject to the terms and conditions of this License, the Licensor grants to You a worldwide, royalty-free, non-exclusive, terminable (but only under Section 9) license to Use the Database for the duration of any applicable copyright and Database Rights. These rights explicitly include commercial use, and do not exclude any field of endeavour. To the extent possible in the relevant jurisdiction, these rights may be exercised in all media and formats whether now known or created in the future.

The rights granted cover, for example:

- a. Extraction and Re-utilisation of the whole or a Substantial part of the Contents;
- b. Creation of Derivative Databases;
- c. Creation of Collective Databases;
- d. Creation of temporary or permanent reproductions by any means and in any form, in whole or in part, including of any Derivative Databases or as a part of Collective Databases; and
- e. Distribution, communication, display, lending, making available, or performance to the public by any means and in any form, in whole or in part, including of any Derivative Database or as a part of Collective Databases.

3.2 Compulsory license schemes. For the avoidance of doubt:

- a. Non-waivable compulsory license schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme cannot be waived, the Licensor reserves the exclusive right to collect such royalties for any exercise by You of the rights granted under this License;
- b. Waivable compulsory license schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme can be waived, the Licensor waives the exclusive right to collect such royalties for any exercise by You of the rights granted under this License; and,
- c. Voluntary license schemes. The Licensor waives the right to collect royalties, whether individually or, in the event that the Licensor is a member of a collecting society that administers voluntary licensing schemes, via that society, from any exercise by You of the rights granted under this License.

3.3 The right to release the Database under different terms, or to stop distributing or making available the Database, is reserved. Note that this Database may be multiple-licensed, and so You may have the choice of using alternative licenses for this Database. Subject to Section 10.4, all other rights not expressly granted by Licensor are reserved.

#### 4.0 Conditions of Use

4.1 The rights granted in Section 3 above are expressly made subject to Your complying with the following conditions of use. These are important conditions of this License, and if You fail to follow them, You will be in material breach of its terms.

4.2 Notices. If You Publicly Convey this Database, any Derivative Database, or the Database as part of a Collective Database, then You must:

- a. Do so only under the terms of this License or another license permitted under Section 4.4;
- b. Include a copy of this License (or, as applicable, a license permitted under Section 4.4) or its Uniform Resource Identifier (URI) with the Database or Derivative Database, including both in the Database or Derivative Database and in any relevant documentation; and
- c. Keep intact any copyright or Database Right notices and notices that refer to this License.
- d. If it is not possible to put the required notices in a particular file due to its structure, then You must include the notices in a location (such as a relevant directory) where users would be likely to look for it.

4.3 Notice for using output (Contents). Creating and Using a Produced Work does not require the notice in Section 4.2. However, if you Publicly Use a Produced Work, You must include a notice associated with the Produced Work reasonably

calculated to make any Person that uses, views, accesses, interacts with, or is otherwise exposed to the Produced Work aware that Content was obtained from the Database, Derivative Database, or the Database as part of a Collective Database, and that it is available under this License.

a. Example notice. The following text will satisfy notice under Section 4.3:

Contains information from DATABASE NAME, which is made available here under the Open Database License (ODbL).

DATABASE NAME should be replaced with the name of the Database and a hyperlink to the URI of the Database. "Open Database License" should contain a hyperlink to the URI of the text of this License. If hyperlinks are not possible, You should include the plain text of the required URI's with the above notice.

#### 4.4 Share alike.

a. Any Derivative Database that You Publicly Use must be only under the terms of:

- i. This License;
- ii. A later version of this License similar in spirit to this License;  
or
- iii. A compatible license.

If You license the Derivative Database under one of the licenses mentioned in (iii), You must comply with the terms of that license.

b. For the avoidance of doubt, Extraction or Re-utilisation of the whole or a Substantial part of the Contents into a new database is a Derivative Database and must comply with Section 4.4.

c. Derivative Databases and Produced Works. A Derivative Database is Publicly Used and so must comply with Section 4.4. if a Produced Work created from the Derivative Database is Publicly Used.

d. Share Alike and additional Contents. For the avoidance of doubt, You must not add Contents to Derivative Databases under Section 4.4 a that are incompatible with the rights granted under this License.

e. Compatible licenses. Licensors may authorise a proxy to determine compatible licenses under Section 4.4 a iii. If they do so, the authorised proxy's public statement of acceptance of a compatible license grants You permission to use the compatible license.

4.5 Limits of Share Alike. The requirements of Section 4.4 do not apply in the following:

a. For the avoidance of doubt, You are not required to license Collective Databases under this License if You incorporate this Database or a Derivative Database in the collection, but this License still applies to this Database or a Derivative Database as a part of the Collective Database;

b. Using this Database, a Derivative Database, or this Database as part of a Collective Database to create a Produced Work does not create a Derivative Database for purposes of Section 4.4; and

c. Use of a Derivative Database internally within an organisation is not to the public and therefore does not fall under the requirements of Section 4.4.

4.6 Access to Derivative Databases. If You Publicly Use a Derivative Database or a Produced Work from a Derivative Database, You must also offer to recipients of the Derivative Database or Produced Work a copy in a machine readable form of:

- a. The entire Derivative Database; or

b. A file containing all of the alterations made to the Database or the method of making the alterations to the Database (such as an algorithm), including any additional Contents, that make up all the differences between the Database and the Derivative Database.

The Derivative Database (under a.) or alteration file (under b.) must be available at no more than a reasonable production cost for physical distributions and free of charge if distributed over the internet.

#### 4.7 Technological measures and additional terms

a. This License does not allow You to impose (except subject to Section 4.7 b.) any terms or any technological measures on the Database, a Derivative Database, or the whole or a Substantial part of the Contents that alter or restrict the terms of this License, or any rights granted under it, or have the effect or intent of restricting the ability of any person to exercise those rights.

b. Parallel distribution. You may impose terms or technological measures on the Database, a Derivative Database, or the whole or a Substantial part of the Contents (a "Restricted Database") in contravention of Section 4.74 a. only if You also make a copy of the Database or a Derivative Database available to the recipient of the Restricted Database:

- i. That is available without additional fee;
- ii. That is available in a medium that does not alter or restrict the terms of this License, or any rights granted under it, or have the effect or intent of restricting the ability of any person to exercise those rights (an "Unrestricted Database"); and
- iii. The Unrestricted Database is at least as accessible to the recipient as a practical matter as the Restricted Database.

c. For the avoidance of doubt, You may place this Database or a Derivative Database in an authenticated environment, behind a password, or within a similar access control scheme provided that You do not alter or restrict the terms of this License or any rights granted under it or have the effect or intent of restricting the ability of any person to exercise those rights.

4.8 Licensing of others. You may not sublicense the Database. Each time You communicate the Database, the whole or Substantial part of the Contents, or any Derivative Database to anyone else in any way, the Licensor offers to the recipient a license to the Database on the same terms and conditions as this License. You are not responsible for enforcing compliance by third parties with this License, but You may enforce any rights that You have over a Derivative Database. You are solely responsible for any modifications of a Derivative Database made by You or another Person at Your direction. You may not impose any further restrictions on the exercise of the rights granted or affirmed under this License.

#### 5.0 Moral rights

5.1 Moral rights. This section covers moral rights, including any rights to be identified as the author of the Database or to object to treatment that would otherwise prejudice the author's honour and reputation, or any other derogatory treatment:

- a. For jurisdictions allowing waiver of moral rights, Licensor waives all moral rights that Licensor may have in the Database to the fullest extent possible by the law of the relevant jurisdiction under Section 10.4;
- b. If waiver of moral rights under Section 5.1 a in the relevant jurisdiction is not possible, Licensor agrees not to assert any moral rights over the Database and waives all claims in moral rights to the fullest extent possible by the law of the relevant jurisdiction under Section 10.4; and



c. For jurisdictions not allowing waiver or an agreement not to assert moral rights under Section 5.1 a and b, the author may retain their moral rights over certain aspects of the Database.

Please note that some jurisdictions do not allow for the waiver of moral rights, and so moral rights may still subsist over the Database in some jurisdictions.

## 6.0 Fair dealing, Database exceptions, and other rights not affected

6.1 This License does not affect any rights that You or anyone else may independently have under any applicable law to make any use of this Database, including without limitation:

a. Exceptions to the Database Right including: Extraction of Contents from non-electronic Databases for private purposes, Extraction for purposes of illustration for teaching or scientific research, and Extraction or Re-utilisation for public security or an administrative or judicial procedure.

b. Fair dealing, fair use, or any other legally recognised limitation or exception to infringement of copyright or other applicable laws.

6.2 This License does not affect any rights of lawful users to Extract and Re-utilise insubstantial parts of the Contents, evaluated quantitatively or qualitatively, for any purposes whatsoever, including creating a Derivative Database (subject to other rights over the Contents, see Section 2.4). The repeated and systematic Extraction or Re-utilisation of insubstantial parts of the Contents may however amount to the Extraction or Re-utilisation of a Substantial part of the Contents.

## 7.0 Warranties and Disclaimer

7.1 The Database is licensed by the Licensor "as is" and without any warranty of any kind, either express, implied, or arising by statute, custom, course of dealing, or trade usage. Licensor specifically disclaims any and all implied warranties or conditions of title, non-infringement, accuracy or completeness, the presence or absence of errors, fitness for a particular purpose, merchantability, or otherwise. Some jurisdictions do not allow the exclusion of implied warranties, so this exclusion may not apply to You.

## 8.0 Limitation of liability

8.1 Subject to any liability that may not be excluded or limited by law, the Licensor is not liable for, and expressly excludes, all liability for loss or damage however and whenever caused to anyone by any use under this License, whether by You or by anyone else, and whether caused by any fault on the part of the Licensor or not. This exclusion of liability includes, but is not limited to, any special, incidental, consequential, punitive, or exemplary damages such as loss of revenue, data, anticipated profits, and lost business. This exclusion applies even if the Licensor has been advised of the possibility of such damages.

8.2 If liability may not be excluded by law, it is limited to actual and direct financial loss to the extent it is caused by proved negligence on the part of the Licensor.

## 9.0 Termination of Your rights under this License

9.1 Any breach by You of the terms and conditions of this License automatically terminates this License with immediate effect and without notice to You. For the avoidance of doubt, Persons who have received the Database, the whole or a Substantial part of the Contents, Derivative Databases, or the Database as part of a Collective Database from You under this License will not have their licenses terminated provided their use is in full compliance with this License or a license granted under Section 4.8 of this License. Sections 1, 2, 7, 8, 9 and 10 will survive any termination of this License.

9.2 If You are not in breach of the terms of this License, the Licensor will not terminate Your rights under it.

9.3 Unless terminated under Section 9.1, this License is granted to You for the duration of applicable rights in the Database.

9.4 Reinstatement of rights. If you cease any breach of the terms and conditions of this License, then your full rights under this License will be reinstated:

- a. Provisionally and subject to permanent termination until the 60th day after cessation of breach;
- b. Permanently on the 60th day after cessation of breach unless otherwise reasonably notified by the Licensor; or
- c. Permanently if reasonably notified by the Licensor of the violation, this is the first time You have received notice of violation of this License from the Licensor, and You cure the violation prior to 30 days after your receipt of the notice.

Persons subject to permanent termination of rights are not eligible to be a recipient and receive a license under Section 4.8.

9.5 Notwithstanding the above, Licensor reserves the right to release the Database under different license terms or to stop distributing or making available the Database. Releasing the Database under different license terms or stopping the distribution of the Database will not withdraw this License (or any other license that has been, or is required to be, granted under the terms of this License), and this License will continue in full force and effect unless terminated as stated above.

## 10.0 General

10.1 If any provision of this License is held to be invalid or unenforceable, that must not affect the validity or enforceability of the remainder of the terms and conditions of this License and each remaining provision of this License shall be valid and enforced to the fullest extent permitted by law.

10.2 This License is the entire agreement between the parties with respect to the rights granted here over the Database. It replaces any earlier understandings, agreements or representations with respect to the Database.

10.3 If You are in breach of the terms of this License, You will not be entitled to rely on the terms of this License or to complain of any breach by the Licensor.

10.4 Choice of law. This License takes effect in and will be governed by the laws of the relevant jurisdiction in which the License terms are sought to be enforced. If the standard suite of rights granted under applicable copyright law and Database Rights in the relevant jurisdiction includes additional rights not granted under this License, these additional rights are granted in this License in order to meet the terms of this License.

## Open LDAP Public License

(Imdb:0.9.29)

The OpenLDAP Public License  
=====

Version 2.8, 17 August 2003  
-----

Redistribution and use of this software and associated documentation ("Software"), with or without modification, are permitted provided that the following conditions are met:

1. Redistributions in source form must retain copyright statements and notices,
2. Redistributions in binary form must reproduce applicable copyright statements and notices, this list of conditions, and the following disclaimer in the documentation and/or other materials provided with the distribution, and
3. Redistributions must contain a verbatim copy of this document.

The OpenLDAP Foundation may revise this license from time to time. Each revision is distinguished by a version number. You may use this Software under terms of this license revision or under the terms of any subsequent revision of the license.

THIS SOFTWARE IS PROVIDED BY THE OPENLDAP FOUNDATION AND ITS CONTRIBUTORS ``AS IS'' AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE OPENLDAP FOUNDATION, ITS CONTRIBUTORS, OR THE AUTHOR(S) OR OWNER(S) OF THE SOFTWARE BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

The names of the authors and copyright holders must not be used in advertising or otherwise to promote the sale, use or other dealing in this Software without specific, written prior permission. Title to copyright in this Software shall at all times remain with copyright holders.

OpenLDAP is a registered trademark of the OpenLDAP Foundation.

Copyright 1999-2003 The OpenLDAP Foundation, Redwood City, California, USA. All Rights Reserved. Permission to copy and distribute verbatim copies of this document is granted.

## **BSD 2-clause "Simplified" License**

**(picojson:1.3.0, valijson:0.7+repack, optee:3.12.0, optee\_client:3.12.0, Secret Rabbit Code:0.1.9, tcp-wrappers:7.6)**

Copyright 2009-2010 Cybozu Labs, Inc.  
Copyright 2011-2014 Kazuho Oku  
All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE

## **GNU Library General Public License v2 or later**

**(mozjs60:60.9.0, PolicyKit:0.116, thkukuk/libnsl:1.2.0)**

GNU Library General Public License  
=====

Version 2, June 1991

Copyright (C) 1991 Free Software Foundation, Inc.

59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Everyone is permitted to copy and distribute verbatim copies

of this license document, but changing it is not allowed.

[This is the first released version of the Library GPL. It is numbered 2 because it goes with version 2 of the ordinary GPL.]

Preamble

-----

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public Licenses are intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users.

This license, the Library General Public License, applies to some specially designated Free Software Foundation software, and to other libraries whose authors who decide to use it. You can use it for your libraries too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the library, or if you modify it.

For example, if you distribute copies of the library, whether gratis or for a fee, you must give the recipients all the rights that we gave you. You must make sure that they, too, receive or can get the source code. If you link a program with the library, you must provide complete object files to the recipients so that they can relink them with the library after making changes to the library and recompiling it. And you must show them these terms so they know their rights.

Our method of protecting your rights has two steps: (1) copyright the library, and (2) offer you this license, which gives you legal permission to copy, distribute and/or modify the library.

Also, for each distributor's protection, we want to make certain that everyone understands that there is no warranty for this free library. If the library is modified by someone else and passed on, we want its recipients to know that what they have is not the original version, so that any problems introduced by others will not reflect on the original authors' reputations.

Finally, any free program is threatened constantly by software patents. We wish to avoid the danger that companies distributing free software will individually obtain patent licenses, thus in effect transforming the program into proprietary software. To prevent this, we have made it clear that any patent must be licensed for everyone's free use or not licensed at all.

Most GNU software, including some libraries, is covered by the ordinary GNU General Public License, which was designed for utility programs. This license, the GNU Library General Public License, applies to certain designated libraries. This license is quite different from the ordinary one; be sure to read it in full, and don't assume that anything in it is the same as in the ordinary

license.

The reason we have a separate public license for some libraries is that they blur the distinction we usually make between modifying or adding to a program and simply using it. Linking a program with a library, without changing the library, is in some sense simply using the library, and is analogous to running a utility program or application program. However, in a textual and legal sense, the linked executable is a combined work, a derivative of the original library, and the ordinary General Public License treats it as such.

Because of this blurred distinction, using the ordinary General Public License for libraries did not effectively promote software sharing, because most developers did not use the libraries. We concluded that weaker conditions might promote sharing better.

However, unrestricted linking of non-free programs would deprive the users of those programs of all benefit from the free status of the libraries themselves. This Library General Public License is intended to permit developers of non-free programs to use free libraries, while preserving your freedom as a user of such programs to change the free libraries that are incorporated in them. (We have not seen how to achieve this as regards changes in header files, but we have achieved it as regards changes in the actual functions of the Library.) The hope is that this will lead to faster development of free libraries.

The precise terms and conditions for copying, distribution and modification follow. Pay close attention to the difference between a "work based on the library" and a "work that uses the library". The former contains code derived from the library, while the latter only works together with the library.

Note that it is possible for a library to be covered by the ordinary General Public License rather than by this special one.

#### TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

-----

0. This License Agreement applies to any software library which contains a notice placed by the copyright holder or other authorized party saying it may be distributed under the terms of this Library General Public License (also called "this License"). Each licensee is addressed as "you".

A "library" means a collection of software functions and/or data prepared so as to be conveniently linked with application programs (which use some of those functions and data) to form executables.

The "Library", below, refers to any such software library or work which has been distributed under these terms. A "work based on the Library" means either the Library or any derivative work under copyright law: that is to say, a work containing the Library or a portion of it, either verbatim or with modifications and/or translated straightforwardly into another language. (Hereinafter, translation is included without limitation in the term "modification".)

"Source code" for a work means the preferred form of the work for making modifications to it. For a library, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the library.

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running a program using the Library is not restricted, and output from such a program is covered only if its contents constitute a work based on the Library (independent of the use of the Library in a tool for writing it). Whether that is true depends on what the Library does and what the program that uses the Library does.

1. You may copy and distribute verbatim copies of the Library's complete source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and distribute a copy of this License along with the

Library.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

2. You may modify your copy or copies of the Library or any portion of it, thus forming a work based on the Library, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:

- a) The modified work must itself be a software library.
- b) You must cause the files modified to carry prominent notices stating that you changed the files and the date of any change.
- c) You must cause the whole of the work to be licensed at no charge to all third parties under the terms of this License.
- d) If a facility in the modified Library refers to a function or a table of data to be supplied by an application program that uses the facility, other than as an argument passed when the facility is invoked, then you must make a good faith effort to ensure that, in the event an application does not supply such function or table, the facility still operates, and performs whatever part of its purpose remains meaningful.

(For example, a function in a library to compute square roots has a purpose that is entirely well-defined independent of the application. Therefore, Subsection 2d requires that any application-supplied function or table used by this function must be optional: if the application does not supply it, the square root function must still compute square roots.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Library, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Library, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Library.

In addition, mere aggregation of another work not based on the Library with the Library (or with a work based on the Library) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

3. You may opt to apply the terms of the ordinary GNU General Public License instead of this License to a given copy of the Library. To do this, you must alter all the notices that refer to this License, so that they refer to the ordinary GNU General Public License, version 2, instead of to this License. (If a newer version than version 2 of the ordinary GNU General Public License has appeared, then you can specify that version instead if you wish.) Do not make any other change in these notices.

Once this change is made in a given copy, it is irreversible for that copy, so the ordinary GNU General Public License applies to all subsequent copies and derivative works made from that copy.

This option is useful when you wish to copy part of the code of the Library into a program that is not a library.

4. You may copy and distribute the Library (or a portion or derivative of it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you accompany it with the complete corresponding

machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange.

If distribution of object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place satisfies the requirement to distribute the source code, even though third parties are not compelled to copy the source along with the object code.

5. A program that contains no derivative of any portion of the Library, but is designed to work with the Library by being compiled or linked with it, is called a "work that uses the Library". Such a work, in isolation, is not a derivative work of the Library, and therefore falls outside the scope of this License.

However, linking a "work that uses the Library" with the Library creates an executable that is a derivative of the Library (because it contains portions of the Library), rather than a "work that uses the library". The executable is therefore covered by this License. Section 6 states terms for distribution of such executables.

When a "work that uses the Library" uses material from a header file that is part of the Library, the object code for the work may be a derivative work of the Library even though the source code is not. Whether this is true is especially significant if the work can be linked without the Library, or if the work is itself a library. The threshold for this to be true is not precisely defined by law.

If such an object file uses only numerical parameters, data structure layouts and accessors, and small macros and small inline functions (ten lines or less in length), then the use of the object file is unrestricted, regardless of whether it is legally a derivative work. (Executables containing this object code plus portions of the Library will still fall under Section 6.)

Otherwise, if the work is a derivative of the Library, you may distribute the object code for the work under the terms of Section 6. Any executables containing that work also fall under Section 6, whether or not they are linked directly with the Library itself.

6. As an exception to the Sections above, you may also compile or link a "work that uses the Library" with the Library to produce a work containing portions of the Library, and distribute that work under terms of your choice, provided that the terms permit modification of the work for the customer's own use and reverse engineering for debugging such modifications.

You must give prominent notice with each copy of the work that the Library is used in it and that the Library and its use are covered by this License. You must supply a copy of this License. If the work during execution displays copyright notices, you must include the copyright notice for the Library among them, as well as a reference directing the user to the copy of this License. Also, you must do one of these things:

- a) Accompany the work with the complete corresponding machine-readable source code for the Library including whatever changes were used in the work (which must be distributed under Sections 1 and 2 above); and, if the work is an executable linked with the Library, with the complete machine-readable "work that uses the Library", as object code and/or source code, so that the user can modify the Library and then relink to produce a modified executable containing the modified Library. (It is understood that the user who changes the contents of definitions files in the Library will not necessarily be able to recompile the application to use the modified definitions.)

- b) Accompany the work with a written offer, valid for at least three years, to give the same user the materials specified in Subsection 6a, above, for a charge no more than the cost of performing this distribution.

- c) If distribution of the work is made by offering access to copy from a designated place, offer equivalent access to copy the above specified materials from the same place.

d) Verify that the user has already received a copy of these materials or that you have already sent this user a copy.

For an executable, the required form of the "work that uses the Library" must include any data and utility programs needed for reproducing the executable from it. However, as a special exception, the source code distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

It may happen that this requirement contradicts the license restrictions of other proprietary libraries that do not normally accompany the operating system. Such a contradiction means you cannot use both them and the Library together in an executable that you distribute.

7. You may place library facilities that are a work based on the Library side-by-side in a single library together with other library facilities not covered by this License, and distribute such a combined library, provided that the separate distribution of the work based on the Library and of the other library facilities is otherwise permitted, and provided that you do these two things:

a) Accompany the combined library with a copy of the same work based on the Library, uncombined with any other library facilities. This must be distributed under the terms of the Sections above.

b) Give prominent notice with the combined library of the fact that part of it is a work based on the Library, and explaining where to find the accompanying uncombined form of the same work.

8. You may not copy, modify, sublicense, link with, or distribute the Library except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense, link with, or distribute the Library is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

9. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Library or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Library (or any work based on the Library), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Library or works based on it.

10. Each time you redistribute the Library (or any work based on the Library), the recipient automatically receives a license from the original licensor to copy, distribute, link with or modify the Library subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties to this License.

11. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Library at all. For example, if a patent license would not permit royalty-free redistribution of the Library by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Library.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply, and the section as a whole is intended to apply in other circumstances.



It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

12. If the distribution and/or use of the Library is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Library under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

13. The Free Software Foundation may publish revised and/or new versions of the Library General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Library specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Library does not specify a license version number, you may choose any version ever published by the Free Software Foundation.

14. If you wish to incorporate parts of the Library into other free programs whose distribution conditions are incompatible with these, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

15. BECAUSE THE LIBRARY IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE LIBRARY, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE LIBRARY "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE LIBRARY IS WITH YOU. SHOULD THE LIBRARY PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

16. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE LIBRARY AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE LIBRARY (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE LIBRARY TO OPERATE WITH ANY OTHER SOFTWARE), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Libraries

-----

If you develop a new library, and you want it to be of the greatest possible use to the public, we recommend making it free software that everyone can redistribute and change. You can do so by permitting redistribution under these

terms (or, alternatively, under the terms of the ordinary General Public License).

To apply these terms, attach the following notices to the library. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

one line to give the library's name and an idea of what it does.

Copyright (C) year name of author

This library is free software; you can redistribute it and/or

modify it under the terms of the GNU Library General Public

License as published by the Free Software Foundation; either

version 2 of the License, or (at your option) any later version.

This library is distributed in the hope that it will be useful,

but WITHOUT ANY WARRANTY; without even the implied warranty of

MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU

Library General Public License for more details.

You should have received a copy of the GNU Library General Public

License along with this library; if not, write to the Free Software

Foundation, Inc., 51 Franklin St, Fifth Floor, Boston, MA 02110-1301, USA

Also add information on how to contact you by electronic and paper mail.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the library, if necessary. Here is a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright interest in

the library 'Frob' (a library for tweaking knobs) written

by James Random Hacker.

signature of Ty Coon, 1 April 1990

Ty Coon, President of Vice

That's all there is to it!

## MIT Not Evil License

### (rapidjson:1.1.0)

MIT Not Evil License  
=====

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

The Software shall be used for Good, not Evil.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

## GNU Lesser General Public License v2.1 only

**(sdbus-cpp:v1.1.0, GLib:2.62.6, Netlink Protocol Library Suite (libnl):3.5.0, rauc:1.6, sdbus-cpp:v1.0.0)**

GNU Lesser General Public License Version 2.1 Only

-----

"This library is free software; you can redistribute it and/or modify it under the terms of the GNU Lesser General Public License as published by the Free Software Foundation[, , ] version 2.1 of the License."

GNU Lesser General Public License

=====

Version 2.1, February 1999

Copyright (C) 1991, 1999 Free Software Foundation, Inc.

59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Everyone is permitted to copy and distribute verbatim copies

of this license document, but changing it is not allowed.

[This is the first released version of the Lesser GPL. It also counts

as the successor of the GNU Library Public License, version 2, hence

the version number 2.1.]

Preamble

-----

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public Licenses are intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users.

This license, the Lesser General Public License, applies to some specially designated software packages--typically libraries--of the Free Software Foundation and other authors who decide to use it. You can use it too, but we suggest you first think carefully about whether this license or the ordinary General Public License is the better strategy to use in any particular case, based on the explanations below.

When we speak of free software, we are referring to freedom of use, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish); that you receive source code or can get it if you want it; that you can change the software and use pieces of it in new free programs; and that you are informed that you can do these things.

To protect your rights, we need to make restrictions that forbid distributors to deny you these rights or to ask you to surrender these rights. These restrictions translate to certain responsibilities for you if you distribute copies of the library or if you modify it.

For example, if you distribute copies of the library, whether gratis or for a fee, you must give the recipients all the rights that we gave you. You must make sure that they, too, receive or can get the source code. If you link other code with the library, you must provide complete object files to the recipients, so that they can relink them with the library after making changes to the library and recompiling it. And you must show them these terms so they know their rights.

We protect your rights with a two-step method: (1) we copyright the library, and (2) we offer you this license, which gives you legal permission to copy, distribute and/or modify the library.

To protect each distributor, we want to make it very clear that there is no warranty for the free library. Also, if the library is modified by someone else and passed on, the recipients should know that what they have is not the original version, so that the original author's reputation will not be affected by problems that might be introduced by others.

Finally, software patents pose a constant threat to the existence of any free program. We wish to make sure that a company cannot effectively restrict the users of a free program by obtaining a restrictive license from a patent holder. Therefore, we insist that any patent license obtained for a version of the library must be consistent with the full freedom of use specified in this license.

Most GNU software, including some libraries, is covered by the ordinary GNU General Public License. This license, the GNU Lesser General Public License, applies to certain designated libraries, and is quite different from the ordinary General Public License. We use this license for certain libraries in order to permit linking those libraries into non-free programs.

When a program is linked with a library, whether statically or using a shared library, the combination of the two is legally speaking a combined work, a derivative of the original library. The ordinary General Public License therefore permits such linking only if the entire combination fits its criteria of freedom. The Lesser General Public License permits more lax criteria for linking other code with the library.

We call this license the "Lesser" General Public License because it does Less to protect the user's freedom than the ordinary General Public License. It also provides other free software developers Less of an advantage over competing non-free programs. These disadvantages are the reason we use the ordinary General Public License for many libraries. However, the Lesser license provides advantages in certain special circumstances.

For example, on rare occasions, there may be a special need to encourage the widest possible use of a certain library, so that it becomes a de-facto standard. To achieve this, non-free programs must be allowed to use the library. A more frequent case is that a free library does the same job as widely used non-free libraries. In this case, there is little to gain by limiting the free library to free software only, so we use the Lesser General Public License.

In other cases, permission to use a particular library in non-free programs enables a greater number of people to use a large body of free software. For example, permission to use the GNU C Library in non-free programs enables many more people to use the whole GNU operating system, as well as its variant, the GNU/Linux operating system.

Although the Lesser General Public License is Less protective of the users' freedom, it does ensure that the user of a program that is linked with the Library has the freedom and the wherewithal to run that program using a modified version of the Library.

The precise terms and conditions for copying, distribution and modification follow. Pay close attention to the difference between a "work based on the library" and a "work that uses the library". The former contains code derived from the library, whereas the latter must be combined with the library in order to run.

## TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

0. This License Agreement applies to any software library or other program which contains a notice placed by the copyright holder or other authorized party saying it may be distributed under the terms of this Lesser General Public License (also called "this License"). Each licensee is addressed as "you".

A "library" means a collection of software functions and/or data prepared so as to be conveniently linked with application programs (which use some of those functions and data) to form executables.

The "Library", below, refers to any such software library or work which has been distributed under these terms. A "work based on the Library" means either the Library or any derivative work under copyright law: that is to say, a work containing the Library or a portion of it, either verbatim or with modifications and/or translated straightforwardly into another language. (Hereinafter, translation is included without limitation in the term "modification".)

"Source code" for a work means the preferred form of the work for making modifications to it. For a library, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the library.

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running a program using the Library is not restricted, and output from such a program is covered only if its contents constitute a work based on the Library (independent of the use of the Library in a tool for writing it). Whether that is true depends on what the Library does and what the program that uses the Library does.

1. You may copy and distribute verbatim copies of the Library's complete source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and distribute a copy of this License along with the Library.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

2. You may modify your copy or copies of the Library or any portion of it, thus forming a work based on the Library, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:

- a) The modified work must itself be a software library.
- b) You must cause the files modified to carry prominent notices stating that you changed the files and the date of any change.
- c) You must cause the whole of the work to be licensed at no charge to all third parties under the terms of this License.
- d) If a facility in the modified Library refers to a function or a table of data to be supplied by an application program that uses the facility, other than as an argument passed when the facility is invoked, then you must make a good faith effort to ensure that, in the event an application does not supply such function or table, the facility still operates, and performs whatever part of its purpose remains meaningful.

(For example, a function in a library to compute square roots has a purpose that is entirely well-defined independent of the application. Therefore, Subsection 2d requires that any application-supplied function or table used by this function must be optional: if the application does not supply it, the square root function must still compute square roots.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Library, and can be

reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Library, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Library.

In addition, mere aggregation of another work not based on the Library with the Library (or with a work based on the Library) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

3. You may opt to apply the terms of the ordinary GNU General Public License instead of this License to a given copy of the Library. To do this, you must alter all the notices that refer to this License, so that they refer to the ordinary GNU General Public License, version 2, instead of to this License. (If a newer version than version 2 of the ordinary GNU General Public License has appeared, then you can specify that version instead if you wish.) Do not make any other change in these notices.

Once this change is made in a given copy, it is irreversible for that copy, so the ordinary GNU General Public License applies to all subsequent copies and derivative works made from that copy.

This option is useful when you wish to copy part of the code of the Library into a program that is not a library.

4. You may copy and distribute the Library (or a portion or derivative of it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange.

If distribution of object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place satisfies the requirement to distribute the source code, even though third parties are not compelled to copy the source along with the object code.

5. A program that contains no derivative of any portion of the Library, but is designed to work with the Library by being compiled or linked with it, is called a "work that uses the Library". Such a work, in isolation, is not a derivative work of the Library, and therefore falls outside the scope of this License.

However, linking a "work that uses the Library" with the Library creates an executable that is a derivative of the Library (because it contains portions of the Library), rather than a "work that uses the library". The executable is therefore covered by this License. Section 6 states terms for distribution of such executables.

When a "work that uses the Library" uses material from a header file that is part of the Library, the object code for the work may be a derivative work of the Library even though the source code is not. Whether this is true is especially significant if the work can be linked without the Library, or if the work is itself a library. The threshold for this to be true is not precisely defined by law.

If such an object file uses only numerical parameters, data structure layouts and accessors, and small macros and small inline functions (ten lines or less in length), then the use of the object file is unrestricted, regardless of whether it is legally a derivative work. (Executables containing this object code plus portions of the Library will still fall under Section 6.)

Otherwise, if the work is a derivative of the Library, you may distribute the object code for the work under the terms of Section 6. Any executables containing that work also fall under Section 6, whether or not they are linked directly with the Library itself.

6. As an exception to the Sections above, you may also combine or link a "work that uses the Library" with the Library to produce a work containing portions of the Library, and distribute that work under terms of your choice, provided that the terms permit modification of the work for the customer's own use and reverse engineering for debugging such modifications.

You must give prominent notice with each copy of the work that the Library is used in it and that the Library and its use are covered by this License. You must supply a copy of this License. If the work during execution displays copyright notices, you must include the copyright notice for the Library among them, as well as a reference directing the user to the copy of this License. Also, you must do one of these things:

- a) Accompany the work with the complete corresponding machine-readable source code for the Library including whatever changes were used in the work (which must be distributed under Sections 1 and 2 above); and, if the work is an executable linked with the Library, with the complete machine-readable "work that uses the Library", as object code and/or source code, so that the user can modify the Library and then relink to produce a modified executable containing the modified Library. (It is understood that the user who changes the contents of definitions files in the Library will not necessarily be able to recompile the application to use the modified definitions.)
- b) Use a suitable shared library mechanism for linking with the Library. A suitable mechanism is one that (1) uses at run time a copy of the library already present on the user's computer system, rather than copying library functions into the executable, and (2) will operate properly with a modified version of the library, if the user installs one, as long as the modified version is interface-compatible with the version that the work was made with.
- c) Accompany the work with a written offer, valid for at least three years, to give the same user the materials specified in Subsection 6a, above, for a charge no more than the cost of performing this distribution.
- d) If distribution of the work is made by offering access to copy from a designated place, offer equivalent access to copy the above specified materials from the same place.
- e) Verify that the user has already received a copy of these materials or that you have already sent this user a copy.

For an executable, the required form of the "work that uses the Library" must include any data and utility programs needed for reproducing the executable from it. However, as a special exception, the materials to be distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

It may happen that this requirement contradicts the license restrictions of other proprietary libraries that do not normally accompany the operating system. Such a contradiction means you cannot use both them and the Library together in an executable that you distribute.

7. You may place library facilities that are a work based on the Library side-by-side in a single library together with other library facilities not covered by this License, and distribute such a combined library, provided that the separate distribution of the work based on the Library and of the other library facilities is otherwise permitted, and provided that you do these two things:

- a) Accompany the combined library with a copy of the same work based on the

Library, uncombined with any other library facilities. This must be distributed under the terms of the Sections above.

b) Give prominent notice with the combined library of the fact that part of it is a work based on the Library, and explaining where to find the accompanying uncombined form of the same work.

8. You may not copy, modify, sublicense, link with, or distribute the Library except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense, link with, or distribute the Library is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

9. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Library or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Library (or any work based on the Library), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Library or works based on it.

10. Each time you redistribute the Library (or any work based on the Library), the recipient automatically receives a license from the original licensor to copy, distribute, link with or modify the Library subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties with this License.

11. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Library at all. For example, if a patent license would not permit royalty-free redistribution of the Library by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Library.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply, and the section as a whole is intended to apply in other circumstances.

It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

12. If the distribution and/or use of the Library is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Library under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

13. The Free Software Foundation may publish revised and/or new versions of the Lesser General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.



Each version is given a distinguishing version number. If the Library specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Library does not specify a license version number, you may choose any version ever published by the Free Software Foundation.

14. If you wish to incorporate parts of the Library into other free programs whose distribution conditions are incompatible with these, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

15. BECAUSE THE LIBRARY IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE LIBRARY, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE LIBRARY "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE LIBRARY IS WITH YOU. SHOULD THE LIBRARY PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

16. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE LIBRARY AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE LIBRARY (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE LIBRARY TO OPERATE WITH ANY OTHER SOFTWARE), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Libraries

-----

If you develop a new library, and you want it to be of the greatest possible use to the public, we recommend making it free software that everyone can redistribute and change. You can do so by permitting redistribution under these terms (or, alternatively, under the terms of the ordinary General Public License).

To apply these terms, attach the following notices to the library. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

one line to give the library's name and an idea of what it does.

Copyright (C) year name of author

This library is free software; you can redistribute it and/or

modify it under the terms of the GNU Lesser General Public

License as published by the Free Software Foundation; either

version 2.1 of the License, or (at your option) any later version.

This library is distributed in the hope that it will be useful,

but WITHOUT ANY WARRANTY; without even the implied warranty of

MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU

Lesser General Public License for more details.

You should have received a copy of the GNU Lesser General Public

License along with this library; if not, write to the Free Software

Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Also add information on how to contact you by electronic and paper mail.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the library, if necessary. Here is a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright interest in

the library `Frob' (a library for tweaking knobs) written

by James Random Hacker.

signature of Ty Coon, 1 April 1990

Ty Coon, President of Vice

That's all there is to it!

## STMicroelectronics SLA0048

(STM32Cryptographic:V4.0.0.Build1, STM32CubeG4:1.4.0, STM32CubeL0:1.11.2, STM32CubeL0:1.12.0)

SLA0048 Rev4/March 2018

BY INSTALLING COPYING, DOWNLOADING, ACCESSING OR OTHERWISE USING THIS SOFTWARE PACKAGE OR ANY PART THEREOF (AND THE RELATED DOCUMENTATION) YOU AGREE TO THE FOLLOWING TERMS AND CONDITIONS.

Under STMicroelectronics' intellectual property rights and subject to applicable licensing terms for any third-party software incorporated herein.

1. Redistribution of source code (modified or not) must retain any copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form, except as embedded into microcontroller or microprocessor device manufactured by or for STMicroelectronics, must retain the copyright notice and this list of conditions and the following disclaimer.
3. Neither the name of STMicroelectronics nor the names of other contributors to this software package may be used to endorse or promote products derived from this software package without specific prior written permission.
4. This software package or any part thereof, including modifications and/or derivative works of this software package, must be distributed under the terms of this license.
5. No use, reproduction or redistribution of this software package partially or totally may be done in any manner that would suggest an endorsement or approval by STMicroelectronics.
6. Some portion of the software package may contain software subject to Open Source Terms (as defined below) applicable for each such portion.
7. This software package may also include third party software as expressly specified in the software package subject to specific terms and conditions.
8. STMicroelectronics has no obligation to provide any maintenance, support or updates for the software package.
9. The software package is and will remain the exclusive property of STMicroelectronics and its licensors. The recipient will not use the software package for any purpose other than that intended by STMicroelectronics.
10. The recipient shall comply with all applicable laws and regulations affecting the use of the software package or any part thereof.
11. Redistribution and use of this software package partially or any part thereof other than as permitted under this license is prohibited.

THIS SOFTWARE PACKAGE IS PROVIDED BY STMICROELECTRONICS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS, IMPLIED OR STATUTORY WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE DISCLAIMED. IN NO EVENT SHALL STMICROELECTRONICS OR ITS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

## Infineon Technologies AG

(XMCLib:2.1.8)

License Terms and Copyright Information

=====

Copyright (c) 2015-2016, Infineon Technologies AG All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

- Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
- Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
- Neither the name of the copyright holders nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDERS OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, P GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHE LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF

To improve the quality of the software, users are encouraged to share modifications, enhancements or bug fixes with Infineon T

## GNU General Public License v2.0 or later

(usbutils:v012, util-linux:2.35.1, XZ Utils:5.2.4, zstd:1.4.5)

The GNU General Public License (GPL)  
=====

Version 2, June 1991  
-----

Copyright (C) 1989, 1991 Free Software Foundation, Inc.  
59 Temple Place, Suite 330, Boston, MA 02111-1307 USA  
Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

### Preamble

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users. This General Public License applies to most of the Free Software Foundation's software and to any other program whose authors commit to using it. (Some other Free Software Foundation software is covered by the GNU Library General Public License instead.) You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the software, or if you modify it.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must give the recipients all the rights that you have. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

We protect your rights with two steps: (1) copyright the software, and (2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

Also, for each author's protection and ours, we want to make certain that everyone understands that there is no warranty for this free software. If the software is modified by someone else and passed on, we want its recipients to know that what they have is not the original, so that any problems introduced by others will not reflect on the original authors' reputations.

Finally, any free program is threatened constantly by software patents. We wish to avoid the danger that redistributors of a free program will individually obtain patent licenses, in effect making the program proprietary. To prevent this, we have made it clear that any patent must be licensed for everyone's free use or not licensed at all.

The precise terms and conditions for copying, distribution and modification follow.

## TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

1. This License applies to any program or other work which contains a notice placed by the copyright holder saying it may be distributed under the terms of this General Public License. The "Program", below, refers to any such program or work, and a "work based on the Program" means either the Program or any derivative work under copyright law: that is to say, a work containing the Program or a portion of it, either verbatim or with modifications and/or translated into another language. (Hereinafter, translation is included without limitation in the term "modification".) Each licensee is addressed as "you".

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running the Program is not restricted, and the output from the Program is covered only if its contents constitute a work based on the Program (independent of having been made by running the Program). Whether that is true depends on what the Program does.

2. You may copy and distribute verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and give any other recipients of the Program a copy of this License along with the Program.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

3. You may modify your copy or copies of the Program or any portion of it, thus forming a work based on the Program, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:

- a. You must cause the modified files to carry prominent notices stating that you changed the files and the date of any change.
- b. You must cause any work that you distribute or publish, that in whole or in part contains or is derived from the Program or any part thereof, to be licensed as a whole at no charge to all third parties under the terms of this License.
- c. If the modified program normally reads commands interactively when run, you must cause it, when started running for such interactive use in the most ordinary way, to print or display an announcement including an appropriate copyright notice and a notice that there is no warranty (or else, saying that you provide a warranty) and that users may redistribute the program under these conditions, and telling the user how to view a copy of this License. (Exception: if the Program itself is interactive but does not normally print such an announcement, your work based on the Program is not required to print an announcement.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Program, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Program, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Program.

In addition, mere aggregation of another work not based on the Program with the Program (or with a work based on the Program) on a volume of a storage or distribution medium does not bring the other work under the scope of this

License.

4. You may copy and distribute the Program (or a work based on it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you also do one of the following:
  - a. Accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or,
  - b. Accompany it with a written offer, valid for at least three years, to give any third party, for a charge no more than your cost of physically performing source distribution, a complete machine-readable copy of the corresponding source code, to be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or,
  - c. Accompany it with the information you received as to the offer to distribute corresponding source code. (This alternative is allowed only for noncommercial distribution and only if you received the program in object code or executable form with such an offer, in accord with Subsection b above.)

The source code for a work means the preferred form of the work for making modifications to it. For an executable work, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the executable. However, as a special exception, the source code distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

If distribution of executable or object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place counts as distribution of the source code, even though third parties are not compelled to copy the source along with the object code.

5. You may not copy, modify, sublicense, or distribute the Program except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense or distribute the Program is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.
6. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Program or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Program (or any work based on the Program), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Program or works based on it.
7. Each time you redistribute the Program (or any work based on the Program), the recipient automatically receives a license from the original licensor to copy, distribute or modify the Program subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties to this License.
8. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Program at all. For example, if a patent license would not permit royalty-free redistribution of the Program by all those who receive copies

directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Program.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply and the section as a whole is intended to apply in other circumstances.

It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system, which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

9. If the distribution and/or use of the Program is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Program under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.
10. The Free Software Foundation may publish revised and/or new versions of the General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of this License, you may choose any version ever published by the Free Software Foundation.

11. If you wish to incorporate parts of the Program into other free programs whose distribution conditions are different, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

12. BECAUSE THE PROGRAM IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.
13. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

## END OF TERMS AND CONDITIONS

### How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to the public, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

one line to give the program's name and a brief idea of what it does. Copyright (C)

This program is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 2 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program; if not, write to the Free Software Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Also add information on how to contact you by electronic and paper mail.

If the program is interactive, make it output a short notice like this when it starts in an interactive mode:

Gnomovision version 69, Copyright (C) year name of author  
Gnomovision comes with ABSOLUTELY NO WARRANTY; for details  
type `show w'. This is free software, and you are welcome  
to redistribute it under certain conditions; type `show c'  
for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, the commands you use may be called something other than `show w' and `show c'; they could even be mouse-clicks or menu items--whatever suits your program.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the program, if necessary. Here is a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright  
interest in the program `Gnomovision'  
(which makes passes at compilers) written  
by James Hacker.

signature of Ty Coon, 1 April 1989  
Ty Coon, President of Vice

This General Public License does not permit incorporating your program into proprietary programs. If your program is a subroutine library, you may consider it more useful to permit linking proprietary applications with the library. If this is what you want to do, use the GNU Library General Public License instead of this License.

## GNU General Public License v3.0 or later

(mozilla:60.9.0, Readline:8.0)

GNU GENERAL PUBLIC LICENSE  
=====

Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc.

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

#### Preamble

The GNU General Public License is a free, copyleft license for software and other kinds of works.

The licenses for most software and other practical works are designed to take away your freedom to share and change the works. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change all versions of a program--to make sure it remains free software for all its users. We, the Free Software Foundation, use the GNU General Public License for most of our software; it applies also to any other work released this way by its authors. You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for them if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs, and that you know you can do these things.

To protect your rights, we need to prevent others from denying you these rights or asking you to surrender the rights. Therefore, you have certain responsibilities if you distribute copies of the software, or if you modify it: responsibilities to respect the freedom of others.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must pass on to the recipients the same freedoms that you received. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

Developers that use the GNU GPL protect your rights with two steps: (1) assert copyright on the software, and (2) offer you this License giving you legal permission to copy, distribute and/or modify it.

For the developers' and authors' protection, the GPL clearly explains that there is no warranty for this free software. For both users' and authors' sake, the GPL requires that modified versions be marked as changed, so that their problems will not be attributed erroneously to authors of previous versions.

Some devices are designed to deny users access to install or run modified versions of the software inside them, although the manufacturer can do so. This is fundamentally incompatible with the aim of protecting users' freedom to change the software. The systematic pattern of such abuse occurs in the area of products for individuals to use, which is precisely where it is most unacceptable. Therefore, we have designed this version of the GPL to prohibit the practice for those products. If such problems arise substantially in other domains, we stand ready to extend this provision to those domains in future versions of the GPL, as needed to protect the freedom of users.

Finally, every program is threatened constantly by software patents. States should not allow patents to restrict development and use of software on general-purpose computers, but in those that do, we wish to avoid the special danger that patents applied to a free program could make it effectively proprietary. To prevent this, the GPL assures that patents cannot be used to render the program non-free.

The precise terms and conditions for copying, distribution and modification follow.



## TERMS AND CONDITIONS

### 0. Definitions.

"This License" refers to version 3 of the GNU General Public License.

"Copyright" also means copyright-like laws that apply to other kinds of works, such as semiconductor masks.

"The Program" refers to any copyrightable work licensed under this License. Each licensee is addressed as "you". "Licensees" and "recipients" may be individuals or organizations.

To "modify" a work means to copy from or adapt all or part of the work in a fashion requiring copyright permission, other than the making of an exact copy. The resulting work is called a "modified version" of the earlier work or a work "based on" the earlier work.

A "covered work" means either the unmodified Program or a work based on the Program.

To "propagate" a work means to do anything with it that, without permission, would make you directly or secondarily liable for infringement under applicable copyright law, except executing it on a computer or modifying a private copy. Propagation includes copying, distribution (with or without modification), making available to the public, and in some countries other activities as well.

To "convey" a work means any kind of propagation that enables other parties to make or receive copies. Mere interaction with a user through a computer network, with no transfer of a copy, is not conveying.

An interactive user interface displays "Appropriate Legal Notices" to the extent that it includes a convenient and prominently visible feature that (1) displays an appropriate copyright notice, and (2) tells the user that there is no warranty for the work (except to the extent that warranties are provided), that licensees may convey the work under this License, and how to view a copy of this License. If the interface presents a list of user commands or options, such as a menu, a prominent item in the list meets this criterion.

### 1. Source Code.

The "source code" for a work means the preferred form of the work for making modifications to it. "Object code" means any non-source form of a work.

A "Standard Interface" means an interface that either is an official standard defined by a recognized standards body, or, in the case of interfaces specified for a particular programming language, one that is widely used among developers working in that language.

The "System Libraries" of an executable work include anything, other than the work as a whole, that (a) is included in the normal form of packaging a Major Component, but which is not part of that Major Component, and (b) serves only to enable use of the work with that Major Component, or to implement a Standard Interface for which an implementation is available to the public in source code form. A "Major Component", in this context, means a major essential component (kernel, window system, and so on) of the specific operating system (if any) on which the executable work runs, or a compiler used to produce the work, or an object code interpreter used to run it.

The "Corresponding Source" for a work in object code form means all the source code needed to generate, install, and (for an executable work) run the object code and to modify the work, including scripts to control those activities. However, it does not include the work's System Libraries, or general-purpose tools or generally available free programs which are used unmodified in performing those activities but which are not part of the work. For example, Corresponding Source includes interface definition files associated with source files for the work, and the source code for shared libraries and dynamically linked subprograms that the work is specifically designed to require, such as by intimate data communication or control flow between those subprograms and other

parts of the work.

The Corresponding Source need not include anything that users can regenerate automatically from other parts of the Corresponding Source.

The Corresponding Source for a work in source code form is that same work.

## 2. Basic Permissions.

All rights granted under this License are granted for the term of copyright on the Program, and are irrevocable provided the stated conditions are met. This License explicitly affirms your unlimited permission to run the unmodified Program. The output from running a covered work is covered by this License only if the output, given its content, constitutes a covered work. This License acknowledges your rights of fair use or other equivalent, as provided by copyright law.

You may make, run and propagate covered works that you do not convey, without conditions so long as your license otherwise remains in force. You may convey covered works to others for the sole purpose of having them make modifications exclusively for you, or provide you with facilities for running those works, provided that you comply with the terms of this License in conveying all material for which you do not control copyright. Those thus making or running the covered works for you must do so exclusively on your behalf, under your direction and control, on terms that prohibit them from making any copies of your copyrighted material outside their relationship with you.

Conveying under any other circumstances is permitted solely under the conditions stated below. Sublicensing is not allowed; section 10 makes it unnecessary.

## 3. Protecting Users' Legal Rights From Anti-Circumvention Law.

No covered work shall be deemed part of an effective technological measure under any applicable law fulfilling obligations under article 11 of the WIPO copyright treaty adopted on 20 December 1996, or similar laws prohibiting or restricting circumvention of such measures.

When you convey a covered work, you waive any legal power to forbid circumvention of technological measures to the extent such circumvention is effected by exercising rights under this License with respect to the covered work, and you disclaim any intention to limit operation or modification of the work as a means of enforcing, against the work's users, your or third parties' legal rights to forbid circumvention of technological measures.

## 4. Conveying Verbatim Copies.

You may convey verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice; keep intact all notices stating that this License and any non-permissive terms added in accord with section 7 apply to the code; keep intact all notices of the absence of any warranty; and give all recipients a copy of this License along with the Program.

You may charge any price or no price for each copy that you convey, and you may offer support or warranty protection for a fee.

## 5. Conveying Modified Source Versions.

You may convey a work based on the Program, or the modifications to produce it from the Program, in the form of source code under the terms of section 4, provided that you also meet all of these conditions:

- \* a) The work must carry prominent notices stating that you modified it, and giving a relevant date.
- \* b) The work must carry prominent notices stating that it is released under this License and any conditions added under section 7. This requirement modifies the requirement in section 4 to "keep intact all notices".

\* c) You must license the entire work, as a whole, under this License to anyone who comes into possession of a copy. This License will therefore apply, along with any applicable section 7 additional terms, to the whole of the work, and all its parts, regardless of how they are packaged. This License gives no permission to license the work in any other way, but it does not invalidate such permission if you have separately received it.

\* d) If the work has interactive user interfaces, each must display Appropriate Legal Notices; however, if the Program has interactive interfaces that do not display Appropriate Legal Notices, your work need not make them do so.

A compilation of a covered work with other separate and independent works, which are not by their nature extensions of the covered work, and which are not combined with it such as to form a larger program, in or on a volume of a storage or distribution medium, is called an "aggregate" if the compilation and its resulting copyright are not used to limit the access or legal rights of the compilation's users beyond what the individual works permit. Inclusion of a covered work in an aggregate does not cause this License to apply to the other parts of the aggregate.

## 6. Conveying Non-Source Forms.

You may convey a covered work in object code form under the terms of sections 4 and 5, provided that you also convey the machine-readable Corresponding Source under the terms of this License, in one of these ways:

\* a) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by the Corresponding Source fixed on a durable physical medium customarily used for software interchange.

\* b) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by a written offer, valid for at least three years and valid for as long as you offer spare parts or customer support for that product model, to give anyone who possesses the object code either (1) a copy of the Corresponding Source for all the software in the product that is covered by this License, on a durable physical medium customarily used for software interchange, for a price no more than your reasonable cost of physically performing this conveying of source, or (2) access to copy the Corresponding Source from a network server at no charge.

\* c) Convey individual copies of the object code with a copy of the written offer to provide the Corresponding Source. This alternative is allowed only occasionally and noncommercially, and only if you received the object code with such an offer, in accord with subsection 6b.

\* d) Convey the object code by offering access from a designated place (gratis or for a charge), and offer equivalent access to the Corresponding Source in the same way through the same place at no further charge. You need not require recipients to copy the Corresponding Source along with the object code. If the place to copy the object code is a network server, the Corresponding Source may be on a different server (operated by you or a third party) that supports equivalent copying facilities, provided you maintain clear directions next to the object code saying where to find the Corresponding Source. Regardless of what server hosts the Corresponding Source, you remain obligated to ensure that it is available for as long as needed to satisfy these requirements.

\* e) Convey the object code using peer-to-peer transmission, provided you inform other peers where the object code and Corresponding Source of the work are being offered to the general public at no charge under subsection 6d.

A separable portion of the object code, whose source code is excluded from the Corresponding Source as a System Library, need not be included in conveying the object code work.

A "User Product" is either (1) a "consumer product", which means any tangible personal property which is normally used for personal, family, or household purposes, or (2) anything designed or sold for incorporation into a dwelling. In determining whether a product is a consumer product, doubtful cases shall be

resolved in favor of coverage. For a particular product received by a particular user, "normally used" refers to a typical or common use of that class of product, regardless of the status of the particular user or of the way in which the particular user actually uses, or expects or is expected to use, the product. A product is a consumer product regardless of whether the product has substantial commercial, industrial or non-consumer uses, unless such uses represent the only significant mode of use of the product.

"Installation Information" for a User Product means any methods, procedures, authorization keys, or other information required to install and execute modified versions of a covered work in that User Product from a modified version of its Corresponding Source. The information must suffice to ensure that the continued functioning of the modified object code is in no case prevented or interfered with solely because modification has been made.

If you convey an object code work under this section in, or with, or specifically for use in, a User Product, and the conveying occurs as part of a transaction in which the right of possession and use of the User Product is transferred to the recipient in perpetuity or for a fixed term (regardless of how the transaction is characterized), the Corresponding Source conveyed under this section must be accompanied by the Installation Information. But this requirement does not apply if neither you nor any third party retains the ability to install modified object code on the User Product (for example, the work has been installed in ROM).

The requirement to provide Installation Information does not include a requirement to continue to provide support service, warranty, or updates for a work that has been modified or installed by the recipient, or for the User Product in which it has been modified or installed. Access to a network may be denied when the modification itself materially and adversely affects the operation of the network or violates the rules and protocols for communication across the network.

Corresponding Source conveyed, and Installation Information provided, in accord with this section must be in a format that is publicly documented (and with an implementation available to the public in source code form), and must require no special password or key for unpacking, reading or copying.

## 7. Additional Terms.

"Additional permissions" are terms that supplement the terms of this License by making exceptions from one or more of its conditions. Additional permissions that are applicable to the entire Program shall be treated as though they were included in this License, to the extent that they are valid under applicable law. If additional permissions apply only to part of the Program, that part may be used separately under those permissions, but the entire Program remains governed by this License without regard to the additional permissions.

When you convey a copy of a covered work, you may at your option remove any additional permissions from that copy, or from any part of it. (Additional permissions may be written to require their own removal in certain cases when you modify the work.) You may place additional permissions on material, added by you to a covered work, for which you have or can give appropriate copyright permission.

Notwithstanding any other provision of this License, for material you add to a covered work, you may (if authorized by the copyright holders of that material) supplement the terms of this License with terms:

- \* a) Disclaiming warranty or limiting liability differently from the terms of sections 15 and 16 of this License; or
- \* b) Requiring preservation of specified reasonable legal notices or author attributions in that material or in the Appropriate Legal Notices displayed by works containing it; or
- \* c) Prohibiting misrepresentation of the origin of that material, or requiring that modified versions of such material be marked in reasonable ways as different from the original version; or

- \* d) Limiting the use for publicity purposes of names of licensors or authors of the material; or
- \* e) Declining to grant rights under trademark law for use of some trade names, trademarks, or service marks; or
- \* f) Requiring indemnification of licensors and authors of that material by anyone who conveys the material (or modified versions of it) with contractual assumptions of liability to the recipient, for any liability that these contractual assumptions directly impose on those licensors and authors.

All other non-permissive additional terms are considered "further restrictions" within the meaning of section 10. If the Program as you received it, or any part of it, contains a notice stating that it is governed by this License along with a term that is a further restriction, you may remove that term. If a license document contains a further restriction but permits relicensing or conveying under this License, you may add to a covered work material governed by the terms of that license document, provided that the further restriction does not survive such relicensing or conveying.

If you add terms to a covered work in accord with this section, you must place, in the relevant source files, a statement of the additional terms that apply to those files, or a notice indicating where to find the applicable terms.

Additional terms, permissive or non-permissive, may be stated in the form of a separately written license, or stated as exceptions; the above requirements apply either way.

#### 8. Termination.

You may not propagate or modify a covered work except as expressly provided under this License. Any attempt otherwise to propagate or modify it is void, and will automatically terminate your rights under this License (including any patent licenses granted under the third paragraph of section 11).

However, if you cease all violation of this License, then your license from a particular copyright holder is reinstated (a) provisionally, unless and until the copyright holder explicitly and finally terminates your license, and (b) permanently, if the copyright holder fails to notify you of the violation by some reasonable means prior to 60 days after the cessation.

Moreover, your license from a particular copyright holder is reinstated permanently if the copyright holder notifies you of the violation by some reasonable means, this is the first time you have received notice of violation of this License (for any work) from that copyright holder, and you cure the violation prior to 30 days after your receipt of the notice.

Termination of your rights under this section does not terminate the licenses of parties who have received copies or rights from you under this License. If your rights have been terminated and not permanently reinstated, you do not qualify to receive new licenses for the same material under section 10.

#### 9. Acceptance Not Required for Having Copies.

You are not required to accept this License in order to receive or run a copy of the Program. Ancillary propagation of a covered work occurring solely as a consequence of using peer-to-peer transmission to receive a copy likewise does not require acceptance. However, nothing other than this License grants you permission to propagate or modify any covered work. These actions infringe copyright if you do not accept this License. Therefore, by modifying or propagating a covered work, you indicate your acceptance of this License to do so.

#### 10. Automatic Licensing of Downstream Recipients.

Each time you convey a covered work, the recipient automatically receives a license from the original licensors, to run, modify and propagate that work, subject to this License. You are not responsible for enforcing compliance by third parties with this License.

An "entity transaction" is a transaction transferring control of an organization, or substantially all assets of one, or subdividing an organization, or merging organizations. If propagation of a covered work results from an entity transaction, each party to that transaction who receives a copy of the work also receives whatever licenses to the work the party's predecessor in interest had or could give under the previous paragraph, plus a right to possession of the Corresponding Source of the work from the predecessor in interest, if the predecessor has it or can get it with reasonable efforts.

You may not impose any further restrictions on the exercise of the rights granted or affirmed under this License. For example, you may not impose a license fee, royalty, or other charge for exercise of rights granted under this License, and you may not initiate litigation (including a cross-claim or counterclaim in a lawsuit) alleging that any patent claim is infringed by making, using, selling, offering for sale, or importing the Program or any portion of it.

#### 11. Patents.

A "contributor" is a copyright holder who authorizes use under this License of the Program or a work on which the Program is based. The work thus licensed is called the contributor's "contributor version".

A contributor's "essential patent claims" are all patent claims owned or controlled by the contributor, whether already acquired or hereafter acquired, that would be infringed by some manner, permitted by this License, of making, using, or selling its contributor version, but do not include claims that would be infringed only as a consequence of further modification of the contributor version. For purposes of this definition, "control" includes the right to grant patent sublicenses in a manner consistent with the requirements of this License.

Each contributor grants you a non-exclusive, worldwide, royalty-free patent license under the contributor's essential patent claims, to make, use, sell, offer for sale, import and otherwise run, modify and propagate the contents of its contributor version.

In the following three paragraphs, a "patent license" is any express agreement or commitment, however denominated, not to enforce a patent (such as an express permission to practice a patent or covenant not to sue for patent infringement). To "grant" such a patent license to a party means to make such an agreement or commitment not to enforce a patent against the party.

If you convey a covered work, knowingly relying on a patent license, and the Corresponding Source of the work is not available for anyone to copy, free of charge and under the terms of this License, through a publicly available network server or other readily accessible means, then you must either (1) cause the Corresponding Source to be so available, or (2) arrange to deprive yourself of the benefit of the patent license for this particular work, or (3) arrange, in a manner consistent with the requirements of this License, to extend the patent license to downstream recipients. "Knowingly relying" means you have actual knowledge that, but for the patent license, your conveying the covered work in a country, or your recipient's use of the covered work in a country, would infringe one or more identifiable patents in that country that you have reason to believe are valid.

If, pursuant to or in connection with a single transaction or arrangement, you convey, or propagate by procuring conveyance of, a covered work, and grant a patent license to some of the parties receiving the covered work authorizing them to use, propagate, modify or convey a specific copy of the covered work, then the patent license you grant is automatically extended to all recipients of the covered work and works based on it.

A patent license is "discriminatory" if it does not include within the scope of its coverage, prohibits the exercise of, or is conditioned on the non-exercise of one or more of the rights that are specifically granted under this License. You may not convey a covered work if you are a party to an arrangement with a third party that is in the business of distributing software, under which you make payment to the third party based on the extent of your activity of conveying the work, and under which the third party grants, to any of the parties who would

receive the covered work from you, a discriminatory patent license (a) in connection with copies of the covered work conveyed by you (or copies made from those copies), or (b) primarily for and in connection with specific products or compilations that contain the covered work, unless you entered into that arrangement, or that patent license was granted, prior to 28 March 2007.

Nothing in this License shall be construed as excluding or limiting any implied license or other defenses to infringement that may otherwise be available to you under applicable patent law.

#### 12. No Surrender of Others' Freedom.

If conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot convey a covered work so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not convey it at all. For example, if you agree to terms that obligate you to collect a royalty for further conveying from those to whom you convey the Program, the only way you could satisfy both those terms and this License would be to refrain entirely from conveying the Program.

#### 13. Use with the GNU Affero General Public License.

Notwithstanding any other provision of this License, you have permission to link or combine any covered work with a work licensed under version 3 of the GNU Affero General Public License into a single combined work, and to convey the resulting work. The terms of this License will continue to apply to the part which is the covered work, but the special requirements of the GNU Affero General Public License, section 13, concerning interaction through a network will apply to the combination as such.

#### 14. Revised Versions of this License.

The Free Software Foundation may publish revised and/or new versions of the GNU General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies that a certain numbered version of the GNU General Public License "or any later version" applies to it, you have the option of following the terms and conditions either of that numbered version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the GNU General Public License, you may choose any version ever published by the Free Software Foundation.

If the Program specifies that a proxy can decide which future versions of the GNU General Public License can be used, that proxy's public statement of acceptance of a version permanently authorizes you to choose that version for the Program.

Later license versions may give you additional or different permissions. However, no additional obligations are imposed on any author or copyright holder as a result of your choosing to follow a later version.

#### 15. Disclaimer of Warranty.

THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

#### 16. Limitation of Liability.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MODIFIES AND/OR CONVEYS THE PROGRAM AS

PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### 17. Interpretation of Sections 15 and 16.

If the disclaimer of warranty and limitation of liability provided above cannot be given local legal effect according to their terms, reviewing courts shall apply local law that most closely approximates an absolute waiver of all civil liability in connection with the Program, unless a warranty or assumption of liability accompanies a copy of the Program in return for a fee.

END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to the public, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively state the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

##### Copyright (C)

This program is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program. If not, see .

Also add information on how to contact you by electronic and paper mail.

If the program does terminal interaction, make it output a short notice like this when it starts in an interactive mode:

##### Copyright (C)

This program comes with ABSOLUTELY NO WARRANTY; for details type `show w'. This is free software, and you are welcome to redistribute it under certain conditions; type `show c' for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, your program's commands might be different; for a GUI interface, you would use an "about box".

You should also get your employer (if you work as a programmer) or school, if any, to sign a "copyright disclaimer" for the program, if necessary. For more information on this, and how to apply and follow the GNU GPL, see .

The GNU General Public License does not permit incorporating your program into proprietary programs. If your program is a subroutine library, you may consider it more useful to permit linking proprietary applications with the library. If this is what you want to do, use the GNU Lesser General Public License instead of



this License. But first, please read  
.

## Bzip2 License

**(busybox:1.31.1, Bzip2:1.0.8)**

bzip2 License  
=====

This program, "bzip2", the associated library "libbzip2", and all documentation, are copyright (C) 1996-2005 Julian R Seward. All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. The origin of this software must not be misrepresented; you must not claim that you wrote the original software. If you use this software in a product, an acknowledgment in the product documentation would be appreciated but is not required.
3. Altered source versions must be plainly marked as such, and must not be misrepresented as being the original software.
4. The name of the author may not be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

## GNU General Public License v2.0 only

**(usbutils:v012)**

The GNU General Public License (GPL)  
=====

Version 2, June 1991  
-----

Copyright (C) 1989, 1991 Free Software Foundation, Inc.  
59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Everyone is permitted to copy and distribute verbatim copies  
of this license document, but changing it is not allowed.

Preamble

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users. This General Public License applies to most of the Free Software Foundation's software and to any other program whose authors commit to using it. (Some other Free Software Foundation software is covered by the GNU Library General Public License instead.) You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the software, or if you modify it.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must give the recipients all the rights that you have. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

We protect your rights with two steps: (1) copyright the software, and (2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

Also, for each author's protection and ours, we want to make certain that everyone understands that there is no warranty for this free software. If the software is modified by someone else and passed on, we want its recipients to know that what they have is not the original, so that any problems introduced by others will not reflect on the original authors' reputations.

Finally, any free program is threatened constantly by software patents. We wish to avoid the danger that redistributors of a free program will individually obtain patent licenses, in effect making the program proprietary. To prevent this, we have made it clear that any patent must be licensed for everyone's free use or not licensed at all.

The precise terms and conditions for copying, distribution and modification follow.

#### TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

0. This License applies to any program or other work which contains a notice placed by the copyright holder saying it may be distributed under the terms of this General Public License. The "Program", below, refers to any such program or work, and a "work based on the Program" means either the Program or any derivative work under copyright law: that is to say, a work containing the Program or a portion of it, either verbatim or with modifications and/or translated into another language. (Hereinafter, translation is included without limitation in the term "modification".) Each licensee is addressed as "you".

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running the Program is not restricted, and the output from the Program is covered only if its contents constitute a work based on the Program (independent of having been made by running the Program). Whether that is true depends on what the Program does.

1. You may copy and distribute verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and give any other recipients of the Program a copy of this License along with the Program.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

2. You may modify your copy or copies of the Program or any portion of it, thus forming a work based on the Program, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:

- a) You must cause the modified files to carry prominent notices stating

that you changed the files and the date of any change.

b) You must cause any work that you distribute or publish, that in whole or in part contains or is derived from the Program or any part thereof, to be licensed as a whole at no charge to all third parties under the terms of this License.

c) If the modified program normally reads commands interactively when run, you must cause it, when started running for such interactive use in the most ordinary way, to print or display an announcement including an appropriate copyright notice and a notice that there is no warranty (or else, saying that you provide a warranty) and that users may redistribute the program under these conditions, and telling the user how to view a copy of this License. (Exception: if the Program itself is interactive but does not normally print such an announcement, your work based on the Program is not required to print an announcement.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Program, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Program, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Program.

In addition, mere aggregation of another work not based on the Program with the Program (or with a work based on the Program) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

3. You may copy and distribute the Program (or a work based on it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you also do one of the following:

a) Accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or,

b) Accompany it with a written offer, valid for at least three years, to give any third party, for a charge no more than your cost of physically performing source distribution, a complete machine-readable copy of the corresponding source code, to be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or,

c) Accompany it with the information you received as to the offer to distribute corresponding source code. (This alternative is allowed only for noncommercial distribution

and only if you received the program in object code or executable form with such an offer, in accord with Subsection b above.)

The source code for a work means the preferred form of the work for making modifications to it. For an executable work, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the executable. However, as a special exception, the source code distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

If distribution of executable or object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place counts as distribution of the source code, even though third

parties are not compelled to copy the source along with the object code.

4. You may not copy, modify, sublicense, or distribute the Program except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense or distribute the Program is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

5. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Program or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Program (or any work based on the Program), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Program or works based on it.

6. Each time you redistribute the Program (or any work based on the Program), the recipient automatically receives a license from the original licensor to copy, distribute or modify the Program subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties to this License.

7. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Program at all. For example, if a patent license would not permit royalty-free redistribution of the Program by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Program.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply and the section as a whole is intended to apply in other circumstances.

It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system, which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

8. If the distribution and/or use of the Program is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Program under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

9. The Free Software Foundation may publish revised and/or new versions of the General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of this License, you may choose any version

ever published by the Free Software Foundation.

10. If you wish to incorporate parts of the Program into other free programs whose distribution conditions are different, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

11. BECAUSE THE PROGRAM IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

12. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

## Mozilla Public License 2.0

(mozjs60:60.9.0, NSPR:4.25)

Mozilla Public License  
Version 2.0  
=====

### 1. Definitions

-----

#### 1.1. "Contributor"

means each individual or legal entity that creates, contributes to the creation of, or owns Covered Software.

#### 1.2. "Contributor Version"

means the combination of the Contributions of others (if any) used by a Contributor and that particular Contributor's Contribution.

#### 1.3. "Contribution"

means Covered Software of a particular Contributor.

#### 1.4. "Covered Software"

means Source Code Form to which the initial Contributor has attached the notice in Exhibit A, the Executable Form of such Source Code Form, and Modifications of such Source Code Form, in each case including portions thereof.

#### 1.5. "Incompatible With Secondary Licenses"

means

a.

that the initial Contributor has attached the notice described in Exhibit B to the Covered Software; or

b.

that the Covered Software was made available under the terms of version 1.1 or earlier of the License, but not also under the terms of a Secondary License.

1.6. "Executable Form"

means any form of the work other than Source Code Form.

1.7. "Larger Work"

means a work that combines Covered Software with other material, in a separate file or files, that is not Covered Software.

1.8. "License"

means this document.

1.9. "Licensable"

means having the right to grant, to the maximum extent possible, whether at the time of the initial grant or subsequently, any and all of the rights conveyed by this License.

1.10. "Modifications"

means any of the following:

a.

any file in Source Code Form that results from an addition to, deletion from, or modification of the contents of Covered Software; or

b.

any new file in Source Code Form that contains any Covered Software.

1.11. "Patent Claims" of a Contributor

means any patent claim(s), including without limitation, method, process, and apparatus claims, in any patent Licensable by such Contributor that would be infringed, but for the grant of the License, by the making, using, selling, offering for sale, having made, import, or transfer of either its Contributions or its Contributor Version.

1.12. "Secondary License"

means either the GNU General Public License, Version 2.0, the GNU Lesser General Public License, Version 2.1, the GNU Affero General Public License, Version 3.0, or any later versions of those licenses.

1.13. "Source Code Form"

means the form of the work preferred for making modifications.

1.14. "You" (or "Your")

means an individual or a legal entity exercising rights under this License. For legal entities, "You" includes any entity that controls, is controlled by, or is under common control with You. For purposes of this definition, "control" means (a) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (b) ownership of more than fifty percent (50%) of the outstanding shares or beneficial ownership of such entity.

## 2. License Grants and Conditions

-----

### 2.1. Grants

Each Contributor hereby grants You a world-wide, royalty-free, non-exclusive license:

a.

under intellectual property rights (other than patent or trademark) Licensable by such Contributor to use, reproduce, make available, modify, display, perform, distribute, and otherwise exploit its Contributions, either on an unmodified basis, with Modifications, or as part of a Larger Work; and

b.

under Patent Claims of such Contributor to make, use, sell, offer for sale, have made, import, and otherwise transfer either its Contributions or its Contributor Version.

### 2.2. Effective Date

The licenses granted in Section 2.1 with respect to any Contribution become effective for each Contribution on the date the Contributor first distributes such Contribution.

### 2.3. Limitations on Grant Scope

The licenses granted in this Section 2 are the only rights granted under this License. No additional rights or licenses will be implied from the distribution or licensing of Covered Software under this License. Notwithstanding Section 2.1(b) above, no patent license is granted by a Contributor:

a.

for any code that a Contributor has removed from Covered Software; or

b.

for infringements caused by: (i) Your and any other third party's modifications of Covered Software, or (ii) the combination of its Contributions with other software (except as part of its Contributor Version); or

c.

under Patent Claims infringed by Covered Software in the absence of its Contributions.

This License does not grant any rights in the trademarks, service marks, or logos of any Contributor (except as may be necessary to comply with the notice requirements in Section 3.4).

### 2.4. Subsequent Licenses

No Contributor makes additional grants as a result of Your choice to distribute the Covered Software under a subsequent version of this License (see Section 10.2) or under the terms of a Secondary License (if permitted under the terms of Section 3.3).

## 2.5. Representation

Each Contributor represents that the Contributor believes its Contributions are its original creation(s) or it has sufficient rights to grant the rights to its Contributions conveyed by this License.

## 2.6. Fair Use

This License is not intended to limit any rights You have under applicable copyright doctrines of fair use, fair dealing, or other equivalents.

## 2.7. Conditions

Sections 3.1, 3.2, 3.3, and 3.4 are conditions of the licenses granted in Section 2.1.

## 3. Responsibilities

-----

### 3.1. Distribution of Source Form

All distribution of Covered Software in Source Code Form, including any Modifications that You create or to which You contribute, must be under the terms of this License. You must inform recipients that the Source Code Form of the Covered Software is governed by the terms of this License, and how they can obtain a copy of this License. You may not attempt to alter or restrict the recipients' rights in the Source Code Form.

### 3.2. Distribution of Executable Form

If You distribute Covered Software in Executable Form then:

a.

such Covered Software must also be made available in Source Code Form, as described in Section 3.1, and You must inform recipients of the Executable Form how they can obtain a copy of such Source Code Form by reasonable means in a timely manner, at a charge no more than the cost of distribution to the recipient; and

b.

You may distribute such Executable Form under the terms of this License, or sublicense it under different terms, provided that the license for the Executable Form does not attempt to limit or alter the recipients' rights in the Source Code Form under this License.

### 3.3. Distribution of a Larger Work

You may create and distribute a Larger Work under terms of Your choice, provided that You also comply with the requirements of this License for the Covered Software. If the Larger Work is a combination of Covered Software with a work governed by one or more Secondary Licenses, and the Covered Software is not Incompatible With Secondary Licenses, this License permits You to additionally distribute such Covered Software under the terms of such Secondary License(s), so that the recipient of the Larger Work may, at their option, further distribute the Covered Software under the terms of either this License or such Secondary License(s).

### 3.4. Notices

You may not remove or alter the substance of any license notices (including



copyright notices, patent notices, disclaimers of warranty, or limitations of liability) contained within the Source Code Form of the Covered Software, except that You may alter any license notices to the extent required to remedy known factual inaccuracies.

### 3.5. Application of Additional Terms

You may choose to offer, and to charge a fee for, warranty, support, indemnity or liability obligations to one or more recipients of Covered Software. However, You may do so only on Your own behalf, and not on behalf of any Contributor. You must make it absolutely clear that any such warranty, support, indemnity, or liability obligation is offered by You alone, and You hereby agree to indemnify every Contributor for any liability incurred by such Contributor as a result of warranty, support, indemnity or liability terms You offer. You may include additional disclaimers of warranty and limitations of liability specific to any jurisdiction.

### 4. Inability to Comply Due to Statute or Regulation

-----

If it is impossible for You to comply with any of the terms of this License with respect to some or all of the Covered Software due to statute, judicial order, or regulation then You must: (a) comply with the terms of this License to the maximum extent possible; and (b) describe the limitations and the code they affect. Such description must be placed in a text file included with all distributions of the Covered Software under this License. Except to the extent prohibited by statute or regulation, such description must be sufficiently detailed for a recipient of ordinary skill to be able to understand it.

### 5. Termination

-----

5.1. The rights granted under this License will terminate automatically if You fail to comply with any of its terms. However, if You become compliant, then the rights granted under this License from a particular Contributor are reinstated (a) provisionally, unless and until such Contributor explicitly and finally terminates Your grants, and (b) on an ongoing basis, if such Contributor fails to notify You of the non-compliance by some reasonable means prior to 60 days after You have come back into compliance. Moreover, Your grants from a particular Contributor are reinstated on an ongoing basis if such Contributor notifies You of the non-compliance by some reasonable means, this is the first time You have received notice of non-compliance with this License from such Contributor, and You become compliant prior to 30 days after Your receipt of the notice.

5.2. If You initiate litigation against any entity by asserting a patent infringement claim (excluding declaratory judgment actions, counter-claims, and cross-claims) alleging that a Contributor Version directly or indirectly infringes any patent, then the rights granted to You by any and all Contributors for the Covered Software under Section 2.1 of this License shall terminate.

5.3. In the event of termination under Sections 5.1 or 5.2 above, all end user license agreements (excluding distributors and resellers) which have been validly granted by You or Your distributors under this License prior to termination shall survive termination.

### 6. Disclaimer of Warranty

-----

Covered Software is provided under this License on an "as is" basis, without warranty of any kind, either expressed, implied, or statutory, including, without limitation, warranties that the Covered Software is free of defects, merchantable, fit for a particular purpose or non-infringing. The entire risk as to the quality and performance of the Covered Software is with You. Should any

Covered Software prove defective in any respect, You (not any Contributor) assume the cost of any necessary servicing, repair, or correction. This disclaimer of warranty constitutes an essential part of this License. No use of any Covered Software is authorized under this License except under this disclaimer.

## 7. Limitation of Liability

-----

Under no circumstances and under no legal theory, whether tort (including negligence), contract, or otherwise, shall any Contributor, or anyone who distributes Covered Software as permitted above, be liable to You for any direct, indirect, special, incidental, or consequential damages of any character including, without limitation, damages for lost profits, loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses, even if such party shall have been informed of the possibility of such damages. This limitation of liability shall not apply to liability for death or personal injury resulting from such party's negligence to the extent applicable law prohibits such limitation. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion and limitation may not apply to You.

## 8. Litigation

-----

Any litigation relating to this License may be brought only in the courts of a jurisdiction where the defendant maintains its principal place of business and such litigation shall be governed by laws of that jurisdiction, without reference to its conflict-of-law provisions. Nothing in this Section shall prevent a party's ability to bring cross-claims or counter-claims.

## 9. Miscellaneous

-----

This License represents the complete agreement concerning the subject matter hereof. If any provision of this License is held to be unenforceable, such provision shall be reformed only to the extent necessary to make it enforceable. Any law or regulation which provides that the language of a contract shall be construed against the drafter shall not be used to construe this License against a Contributor.

## 10. Versions of the License

-----

### 10.1. New Versions

Mozilla Foundation is the license steward. Except as provided in Section 10.3, no one other than the license steward has the right to modify or publish new versions of this License. Each version will be given a distinguishing version number.

### 10.2. Effect of New Versions

You may distribute the Covered Software under the terms of the version of the License under which You originally received the Covered Software, or under the terms of any subsequent version published by the license steward.

### 10.3. Modified Versions

If you create software not governed by this License, and you want to create a new license for such software, you may create and use a modified version of this License if you rename the license and remove any references to the name of the license steward (except to note that such modified license differs from

this License).

#### 10.4. Distributing Source Code Form that is Incompatible With Secondary Licenses

If You choose to distribute Source Code Form that is Incompatible With Secondary Licenses under the terms of this version of the License, the notice described in Exhibit B of this License must be attached.

#### Exhibit A - Source Code Form License Notice

-----

This Source Code Form is subject to the terms of the Mozilla Public License, v. 2.0. If a copy of the MPL was not distributed with this file, You can obtain one at <http://mozilla.org/MPL/2.0/>.

If it is not possible or desirable to put the notice in a particular file, then You may include the notice in a location (such as a LICENSE file in a relevant directory) where a recipient would be likely to look for such a notice.

You may add additional accurate notices of copyright ownership.

#### Exhibit B - "Incompatible With Secondary Licenses" Notice

-----

This Source Code Form is "Incompatible With Secondary Licenses", as defined by the Mozilla Public License, v. 2.0.

## Intel Binary Program License

### (debian-firmware-nonfree:20220913)

Redistribution. Redistribution and use in binary form, without modification, are permitted provided that the following conditions are met:

- \* Redistributions must reproduce the above copyright notice and the following disclaimer in the documentation and/or other materials provided with the distribution.
- \* Neither the name of Intel Corporation nor the names of its suppliers may be used to endorse or promote products derived from this software without specific prior written permission.
- \* No reverse engineering, decompilation, or disassembly of this software is permitted.

Limited patent license. Intel Corporation grants a world-wide, royalty-free, non-exclusive license under patents it now or hereafter owns or controls to make, have made, use, import, offer to sell and sell ("Utilize") this software, but solely to the extent that any such patent is necessary to Utilize the software alone, or in combination with an operating system licensed under an approved Open Source license as listed by the Open Source Initiative at <http://opensource.org/licenses>. The patent license shall not apply to any other combinations which include this software. No hardware per se is licensed hereunder.

DISCLAIMER. THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

## **zlib License**

**([gitee.com/openharmony/third\\_party\\_zlib](https://github.com/openharmony/third_party_zlib):OpenHarmony-v3.0-LTS, zlib:1.2.11)**

The zlib/libpng License  
=====

Copyright (c)

This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use of this software.

Permission is granted to anyone to use this software for any purpose, including commercial applications, and to alter it and redistribute it freely, subject to the following restrictions:

1. The origin of this software must not be misrepresented; you must not claim that you wrote the original software. If you use this software in a product, an acknowledgment in the product documentation would be appreciated but is not required.
2. Altered source versions must be plainly marked as such, and must not be misrepresented as being the original software.
3. This notice may not be removed or altered from any source distribution.

## **GNU Lesser General Public License v3.0 or later**

**(libunistring:0.9.10, Nettle:3.5.1, OpenSC:0.20.0)**

GNU LESSER GENERAL PUBLIC LICENSE  
=====

Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc.

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

This version of the GNU Lesser General Public License incorporates the terms and conditions of version 3 of the GNU General Public License, supplemented by the additional permissions listed below.

### **0. Additional Definitions.**

As used herein, "this License" refers to version 3 of the GNU Lesser General Public License, and the "GNU GPL" refers to version 3 of the GNU General Public License.

"The Library" refers to a covered work governed by this License, other than an Application or a Combined Work as defined below.

An "Application" is any work that makes use of an interface provided by the Library, but which is not otherwise based on the Library. Defining a subclass of a class defined by the Library is deemed a mode of using an interface provided by the Library.

A "Combined Work" is a work produced by combining or linking an Application with the Library. The particular version of the Library with which the Combined Work was made is also called the "Linked Version".

The "Minimal Corresponding Source" for a Combined Work means the Corresponding Source for the Combined Work, excluding any source code for portions of the Combined Work that, considered in isolation, are based on the Application, and not on the Linked Version.

The "Corresponding Application Code" for a Combined Work means the object code

and/or source code for the Application, including any data and utility programs needed for reproducing the Combined Work from the Application, but excluding the System Libraries of the Combined Work.

1. Exception to Section 3 of the GNU GPL.

You may convey a covered work under sections 3 and 4 of this License without being bound by section 3 of the GNU GPL.

2. Conveying Modified Versions.

If you modify a copy of the Library, and, in your modifications, a facility refers to a function or data to be supplied by an Application that uses the facility (other than as an argument passed when the facility is invoked), then you may convey a copy of the modified version:

- \* a) under this License, provided that you make a good faith effort to ensure that, in the event an Application does not supply the function or data, the facility still operates, and performs whatever part of its purpose remains meaningful, or
- \* b) under the GNU GPL, with none of the additional permissions of this License applicable to that copy.

3. Object Code Incorporating Material from Library Header Files.

The object code form of an Application may incorporate material from a header file that is part of the Library. You may convey such object code under terms of your choice, provided that, if the incorporated material is not limited to numerical parameters, data structure layouts and accessors, or small macros, inline functions and templates (ten or fewer lines in length), you do both of the following:

- \* a) Give prominent notice with each copy of the object code that the Library is used in it and that the Library and its use are covered by this License.
- \* b) Accompany the object code with a copy of the GNU GPL and this license document.

4. Combined Works.

You may convey a Combined Work under terms of your choice that, taken together, effectively do not restrict modification of the portions of the Library contained in the Combined Work and reverse engineering for debugging such modifications, if you also do each of the following:

- \* a) Give prominent notice with each copy of the Combined Work that the Library is used in it and that the Library and its use are covered by this License.
- \* b) Accompany the Combined Work with a copy of the GNU GPL and this license document.
- \* c) For a Combined Work that displays copyright notices during execution, include the copyright notice for the Library among these notices, as well as a reference directing the user to the copies of the GNU GPL and this license document.
- \* d) Do one of the following:
  - \* 0) Convey the Minimal Corresponding Source under the terms of this License, and the Corresponding Application Code in a form suitable for, and under terms that permit, the user to recombine or relink the Application with a modified version of the Linked Version to produce a modified Combined Work, in the manner specified by section 6 of the GNU GPL for conveying Corresponding Source.
  - \* 1) Use a suitable shared library mechanism for linking with the Library. A suitable mechanism is one that (a) uses at run time a copy of the Library already present on the user's computer system, and (b) will

operate properly with a modified version of the Library that is interface-compatible with the Linked Version.

- \* e) Provide Installation Information, but only if you would otherwise be required to provide such information under section 6 of the GNU GPL, and only to the extent that such information is necessary to install and execute a modified version of the Combined Work produced by recombining or relinking the Application with a modified version of the Linked Version. (If you use option 4d0, the Installation Information must accompany the Minimal Corresponding Source and Corresponding Application Code. If you use option 4d1, you must provide the Installation Information in the manner specified by section 6 of the GNU GPL for conveying Corresponding Source.)

#### 5. Combined Libraries.

You may place library facilities that are a work based on the Library side by side in a single library together with other library facilities that are not Applications and are not covered by this License, and convey such a combined library under terms of your choice, if you do both of the following:

- \* a) Accompany the combined library with a copy of the same work based on the Library, uncombined with any other library facilities, conveyed under the terms of this License.
- \* b) Give prominent notice with the combined library that part of it is a work based on the Library, and explaining where to find the accompanying uncombined form of the same work.

#### 6. Revised Versions of the GNU Lesser General Public License.

The Free Software Foundation may publish revised and/or new versions of the GNU Lesser General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Library as you received it specifies that a certain numbered version of the GNU Lesser General Public License "or any later version" applies to it, you have the option of following the terms and conditions either of that published version or of any later version published by the Free Software Foundation. If the Library as you received it does not specify a version number of the GNU Lesser General Public License, you may choose any version of the GNU Lesser General Public License ever published by the Free Software Foundation.

If the Library as you received it specifies that a proxy can decide whether future versions of the GNU Lesser General Public License shall apply, that proxy's public statement of acceptance of any version is permanent authorization for you to choose that version for the Library.

-----

GNU GENERAL PUBLIC LICENSE  
=====

Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc.

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

#### Preamble

The GNU General Public License is a free, copyleft license for software and other kinds of works.

The licenses for most software and other practical works are designed to take away your freedom to share and change the works. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change all versions of a program--to make sure it remains free software for all its users. We, the Free Software Foundation, use the GNU General Public License for most of our software; it applies also to any other work released this way by its authors. You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for them if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs, and that you know you can do these things.

To protect your rights, we need to prevent others from denying you these rights or asking you to surrender the rights. Therefore, you have certain responsibilities if you distribute copies of the software, or if you modify it: responsibilities to respect the freedom of others.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must pass on to the recipients the same freedoms that you received. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

Developers that use the GNU GPL protect your rights with two steps: (1) assert copyright on the software, and (2) offer you this License giving you legal permission to copy, distribute and/or modify it.

For the developers' and authors' protection, the GPL clearly explains that there is no warranty for this free software. For both users' and authors' sake, the GPL requires that modified versions be marked as changed, so that their problems will not be attributed erroneously to authors of previous versions.

Some devices are designed to deny users access to install or run modified versions of the software inside them, although the manufacturer can do so. This is fundamentally incompatible with the aim of protecting users' freedom to change the software. The systematic pattern of such abuse occurs in the area of products for individuals to use, which is precisely where it is most unacceptable. Therefore, we have designed this version of the GPL to prohibit the practice for those products. If such problems arise substantially in other domains, we stand ready to extend this provision to those domains in future versions of the GPL, as needed to protect the freedom of users.

Finally, every program is threatened constantly by software patents. States should not allow patents to restrict development and use of software on general-purpose computers, but in those that do, we wish to avoid the special danger that patents applied to a free program could make it effectively proprietary. To prevent this, the GPL assures that patents cannot be used to render the program non-free.

The precise terms and conditions for copying, distribution and modification follow.

## TERMS AND CONDITIONS

### 0. Definitions.

"This License" refers to version 3 of the GNU General Public License.

"Copyright" also means copyright-like laws that apply to other kinds of works, such as semiconductor masks.

"The Program" refers to any copyrightable work licensed under this License. Each licensee is addressed as "you". "Licensees" and "recipients" may be individuals or organizations.

To "modify" a work means to copy from or adapt all or part of the work in a

fashion requiring copyright permission, other than the making of an exact copy. The resulting work is called a "modified version" of the earlier work or a work "based on" the earlier work.

A "covered work" means either the unmodified Program or a work based on the Program.

To "propagate" a work means to do anything with it that, without permission, would make you directly or secondarily liable for infringement under applicable copyright law, except executing it on a computer or modifying a private copy. Propagation includes copying, distribution (with or without modification), making available to the public, and in some countries other activities as well.

To "convey" a work means any kind of propagation that enables other parties to make or receive copies. Mere interaction with a user through a computer network, with no transfer of a copy, is not conveying.

An interactive user interface displays "Appropriate Legal Notices" to the extent that it includes a convenient and prominently visible feature that (1) displays an appropriate copyright notice, and (2) tells the user that there is no warranty for the work (except to the extent that warranties are provided), that licensees may convey the work under this License, and how to view a copy of this License. If the interface presents a list of user commands or options, such as a menu, a prominent item in the list meets this criterion.

## 1. Source Code.

The "source code" for a work means the preferred form of the work for making modifications to it. "Object code" means any non-source form of a work.

A "Standard Interface" means an interface that either is an official standard defined by a recognized standards body, or, in the case of interfaces specified for a particular programming language, one that is widely used among developers working in that language.

The "System Libraries" of an executable work include anything, other than the work as a whole, that (a) is included in the normal form of packaging a Major Component, but which is not part of that Major Component, and (b) serves only to enable use of the work with that Major Component, or to implement a Standard Interface for which an implementation is available to the public in source code form. A "Major Component", in this context, means a major essential component (kernel, window system, and so on) of the specific operating system (if any) on which the executable work runs, or a compiler used to produce the work, or an object code interpreter used to run it.

The "Corresponding Source" for a work in object code form means all the source code needed to generate, install, and (for an executable work) run the object code and to modify the work, including scripts to control those activities. However, it does not include the work's System Libraries, or general-purpose tools or generally available free programs which are used unmodified in performing those activities but which are not part of the work. For example, Corresponding Source includes interface definition files associated with source files for the work, and the source code for shared libraries and dynamically linked subprograms that the work is specifically designed to require, such as by intimate data communication or control flow between those subprograms and other parts of the work.

The Corresponding Source need not include anything that users can regenerate automatically from other parts of the Corresponding Source.

The Corresponding Source for a work in source code form is that same work.

## 2. Basic Permissions.

All rights granted under this License are granted for the term of copyright on the Program, and are irrevocable provided the stated conditions are met. This License explicitly affirms your unlimited permission to run the unmodified Program. The output from running a covered work is covered by this License only if the output, given its content, constitutes a covered work. This License



acknowledges your rights of fair use or other equivalent, as provided by copyright law.

You may make, run and propagate covered works that you do not convey, without conditions so long as your license otherwise remains in force. You may convey covered works to others for the sole purpose of having them make modifications exclusively for you, or provide you with facilities for running those works, provided that you comply with the terms of this License in conveying all material for which you do not control copyright. Those thus making or running the covered works for you must do so exclusively on your behalf, under your direction and control, on terms that prohibit them from making any copies of your copyrighted material outside their relationship with you.

Conveying under any other circumstances is permitted solely under the conditions stated below. Sublicensing is not allowed; section 10 makes it unnecessary.

### 3. Protecting Users' Legal Rights From Anti-Circumvention Law.

No covered work shall be deemed part of an effective technological measure under any applicable law fulfilling obligations under article 11 of the WIPO copyright treaty adopted on 20 December 1996, or similar laws prohibiting or restricting circumvention of such measures.

When you convey a covered work, you waive any legal power to forbid circumvention of technological measures to the extent such circumvention is effected by exercising rights under this License with respect to the covered work, and you disclaim any intention to limit operation or modification of the work as a means of enforcing, against the work's users, your or third parties' legal rights to forbid circumvention of technological measures.

### 4. Conveying Verbatim Copies.

You may convey verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice; keep intact all notices stating that this License and any non-permissive terms added in accord with section 7 apply to the code; keep intact all notices of the absence of any warranty; and give all recipients a copy of this License along with the Program.

You may charge any price or no price for each copy that you convey, and you may offer support or warranty protection for a fee.

### 5. Conveying Modified Source Versions.

You may convey a work based on the Program, or the modifications to produce it from the Program, in the form of source code under the terms of section 4, provided that you also meet all of these conditions:

- \* a) The work must carry prominent notices stating that you modified it, and giving a relevant date.
- \* b) The work must carry prominent notices stating that it is released under this License and any conditions added under section 7. This requirement modifies the requirement in section 4 to "keep intact all notices".
- \* c) You must license the entire work, as a whole, under this License to anyone who comes into possession of a copy. This License will therefore apply, along with any applicable section 7 additional terms, to the whole of the work, and all its parts, regardless of how they are packaged. This License gives no permission to license the work in any other way, but it does not invalidate such permission if you have separately received it.
- \* d) If the work has interactive user interfaces, each must display Appropriate Legal Notices; however, if the Program has interactive interfaces that do not display Appropriate Legal Notices, your work need not make them do so.

A compilation of a covered work with other separate and independent works, which are not by their nature extensions of the covered work, and which are not combined with it such as to form a larger program, in or on a volume of a storage

or distribution medium, is called an "aggregate" if the compilation and its resulting copyright are not used to limit the access or legal rights of the compilation's users beyond what the individual works permit. Inclusion of a covered work in an aggregate does not cause this License to apply to the other parts of the aggregate.

#### 6. Conveying Non-Source Forms.

You may convey a covered work in object code form under the terms of sections 4 and 5, provided that you also convey the machine-readable Corresponding Source under the terms of this License, in one of these ways:

- \* a) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by the Corresponding Source fixed on a durable physical medium customarily used for software interchange.
- \* b) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by a written offer, valid for at least three years and valid for as long as you offer spare parts or customer support for that product model, to give anyone who possesses the object code either (1) a copy of the Corresponding Source for all the software in the product that is covered by this License, on a durable physical medium customarily used for software interchange, for a price no more than your reasonable cost of physically performing this conveying of source, or (2) access to copy the Corresponding Source from a network server at no charge.
- \* c) Convey individual copies of the object code with a copy of the written offer to provide the Corresponding Source. This alternative is allowed only occasionally and noncommercially, and only if you received the object code with such an offer, in accord with subsection 6b.
- \* d) Convey the object code by offering access from a designated place (gratis or for a charge), and offer equivalent access to the Corresponding Source in the same way through the same place at no further charge. You need not require recipients to copy the Corresponding Source along with the object code. If the place to copy the object code is a network server, the Corresponding Source may be on a different server (operated by you or a third party) that supports equivalent copying facilities, provided you maintain clear directions next to the object code saying where to find the Corresponding Source. Regardless of what server hosts the Corresponding Source, you remain obligated to ensure that it is available for as long as needed to satisfy these requirements.
- \* e) Convey the object code using peer-to-peer transmission, provided you inform other peers where the object code and Corresponding Source of the work are being offered to the general public at no charge under subsection 6d.

A separable portion of the object code, whose source code is excluded from the Corresponding Source as a System Library, need not be included in conveying the object code work.

A "User Product" is either (1) a "consumer product", which means any tangible personal property which is normally used for personal, family, or household purposes, or (2) anything designed or sold for incorporation into a dwelling. In determining whether a product is a consumer product, doubtful cases shall be resolved in favor of coverage. For a particular product received by a particular user, "normally used" refers to a typical or common use of that class of product, regardless of the status of the particular user or of the way in which the particular user actually uses, or expects or is expected to use, the product. A product is a consumer product regardless of whether the product has substantial commercial, industrial or non-consumer uses, unless such uses represent the only significant mode of use of the product.

"Installation Information" for a User Product means any methods, procedures, authorization keys, or other information required to install and execute modified versions of a covered work in that User Product from a modified version of its Corresponding Source. The information must suffice to ensure that the continued functioning of the modified object code is in no case prevented or interfered with solely because modification has been made.

If you convey an object code work under this section in, or with, or specifically for use in, a User Product, and the conveying occurs as part of a transaction in which the right of possession and use of the User Product is transferred to the recipient in perpetuity or for a fixed term (regardless of how the transaction is characterized), the Corresponding Source conveyed under this section must be accompanied by the Installation Information. But this requirement does not apply if neither you nor any third party retains the ability to install modified object code on the User Product (for example, the work has been installed in ROM).

The requirement to provide Installation Information does not include a requirement to continue to provide support service, warranty, or updates for a work that has been modified or installed by the recipient, or for the User Product in which it has been modified or installed. Access to a network may be denied when the modification itself materially and adversely affects the operation of the network or violates the rules and protocols for communication across the network.

Corresponding Source conveyed, and Installation Information provided, in accord with this section must be in a format that is publicly documented (and with an implementation available to the public in source code form), and must require no special password or key for unpacking, reading or copying.

#### 7. Additional Terms.

"Additional permissions" are terms that supplement the terms of this License by making exceptions from one or more of its conditions. Additional permissions that are applicable to the entire Program shall be treated as though they were included in this License, to the extent that they are valid under applicable law. If additional permissions apply only to part of the Program, that part may be used separately under those permissions, but the entire Program remains governed by this License without regard to the additional permissions.

When you convey a copy of a covered work, you may at your option remove any additional permissions from that copy, or from any part of it. (Additional permissions may be written to require their own removal in certain cases when you modify the work.) You may place additional permissions on material, added by you to a covered work, for which you have or can give appropriate copyright permission.

Notwithstanding any other provision of this License, for material you add to a covered work, you may (if authorized by the copyright holders of that material) supplement the terms of this License with terms:

- \* a) Disclaiming warranty or limiting liability differently from the terms of sections 15 and 16 of this License; or
- \* b) Requiring preservation of specified reasonable legal notices or author attributions in that material or in the Appropriate Legal Notices displayed by works containing it; or
- \* c) Prohibiting misrepresentation of the origin of that material, or requiring that modified versions of such material be marked in reasonable ways as different from the original version; or
- \* d) Limiting the use for publicity purposes of names of licensors or authors of the material; or
- \* e) Declining to grant rights under trademark law for use of some trade names, trademarks, or service marks; or
- \* f) Requiring indemnification of licensors and authors of that material by anyone who conveys the material (or modified versions of it) with contractual assumptions of liability to the recipient, for any liability that these contractual assumptions directly impose on those licensors and authors.

All other non-permissive additional terms are considered "further restrictions" within the meaning of section 10. If the Program as you received it, or any part of it, contains a notice stating that it is governed by this License along with a

term that is a further restriction, you may remove that term. If a license document contains a further restriction but permits relicensing or conveying under this License, you may add to a covered work material governed by the terms of that license document, provided that the further restriction does not survive such relicensing or conveying.

If you add terms to a covered work in accord with this section, you must place, in the relevant source files, a statement of the additional terms that apply to those files, or a notice indicating where to find the applicable terms.

Additional terms, permissive or non-permissive, may be stated in the form of a separately written license, or stated as exceptions; the above requirements apply either way.

#### 8. Termination.

You may not propagate or modify a covered work except as expressly provided under this License. Any attempt otherwise to propagate or modify it is void, and will automatically terminate your rights under this License (including any patent licenses granted under the third paragraph of section 11).

However, if you cease all violation of this License, then your license from a particular copyright holder is reinstated (a) provisionally, unless and until the copyright holder explicitly and finally terminates your license, and (b) permanently, if the copyright holder fails to notify you of the violation by some reasonable means prior to 60 days after the cessation.

Moreover, your license from a particular copyright holder is reinstated permanently if the copyright holder notifies you of the violation by some reasonable means, this is the first time you have received notice of violation of this License (for any work) from that copyright holder, and you cure the violation prior to 30 days after your receipt of the notice.

Termination of your rights under this section does not terminate the licenses of parties who have received copies or rights from you under this License. If your rights have been terminated and not permanently reinstated, you do not qualify to receive new licenses for the same material under section 10.

#### 9. Acceptance Not Required for Having Copies.

You are not required to accept this License in order to receive or run a copy of the Program. Ancillary propagation of a covered work occurring solely as a consequence of using peer-to-peer transmission to receive a copy likewise does not require acceptance. However, nothing other than this License grants you permission to propagate or modify any covered work. These actions infringe copyright if you do not accept this License. Therefore, by modifying or propagating a covered work, you indicate your acceptance of this License to do so.

#### 10. Automatic Licensing of Downstream Recipients.

Each time you convey a covered work, the recipient automatically receives a license from the original licensors, to run, modify and propagate that work, subject to this License. You are not responsible for enforcing compliance by third parties with this License.

An "entity transaction" is a transaction transferring control of an organization, or substantially all assets of one, or subdividing an organization, or merging organizations. If propagation of a covered work results from an entity transaction, each party to that transaction who receives a copy of the work also receives whatever licenses to the work the party's predecessor in interest had or could give under the previous paragraph, plus a right to possession of the Corresponding Source of the work from the predecessor in interest, if the predecessor has it or can get it with reasonable efforts.

You may not impose any further restrictions on the exercise of the rights granted or affirmed under this License. For example, you may not impose a license fee, royalty, or other charge for exercise of rights granted under this License, and you may not initiate litigation (including a cross-claim or counterclaim in a

lawsuit) alleging that any patent claim is infringed by making, using, selling, offering for sale, or importing the Program or any portion of it.

## 11. Patents.

A "contributor" is a copyright holder who authorizes use under this License of the Program or a work on which the Program is based. The work thus licensed is called the contributor's "contributor version".

A contributor's "essential patent claims" are all patent claims owned or controlled by the contributor, whether already acquired or hereafter acquired, that would be infringed by some manner, permitted by this License, of making, using, or selling its contributor version, but do not include claims that would be infringed only as a consequence of further modification of the contributor version. For purposes of this definition, "control" includes the right to grant patent sublicenses in a manner consistent with the requirements of this License.

Each contributor grants you a non-exclusive, worldwide, royalty-free patent license under the contributor's essential patent claims, to make, use, sell, offer for sale, import and otherwise run, modify and propagate the contents of its contributor version.

In the following three paragraphs, a "patent license" is any express agreement or commitment, however denominated, not to enforce a patent (such as an express permission to practice a patent or covenant not to sue for patent infringement). To "grant" such a patent license to a party means to make such an agreement or commitment not to enforce a patent against the party.

If you convey a covered work, knowingly relying on a patent license, and the Corresponding Source of the work is not available for anyone to copy, free of charge and under the terms of this License, through a publicly available network server or other readily accessible means, then you must either (1) cause the Corresponding Source to be so available, or (2) arrange to deprive yourself of the benefit of the patent license for this particular work, or (3) arrange, in a manner consistent with the requirements of this License, to extend the patent license to downstream recipients. "Knowingly relying" means you have actual knowledge that, but for the patent license, your conveying the covered work in a country, or your recipient's use of the covered work in a country, would infringe one or more identifiable patents in that country that you have reason to believe are valid.

If, pursuant to or in connection with a single transaction or arrangement, you convey, or propagate by procuring conveyance of, a covered work, and grant a patent license to some of the parties receiving the covered work authorizing them to use, propagate, modify or convey a specific copy of the covered work, then the patent license you grant is automatically extended to all recipients of the covered work and works based on it.

A patent license is "discriminatory" if it does not include within the scope of its coverage, prohibits the exercise of, or is conditioned on the non-exercise of one or more of the rights that are specifically granted under this License. You may not convey a covered work if you are a party to an arrangement with a third party that is in the business of distributing software, under which you make payment to the third party based on the extent of your activity of conveying the work, and under which the third party grants, to any of the parties who would receive the covered work from you, a discriminatory patent license (a) in connection with copies of the covered work conveyed by you (or copies made from those copies), or (b) primarily for and in connection with specific products or compilations that contain the covered work, unless you entered into that arrangement, or that patent license was granted, prior to 28 March 2007.

Nothing in this License shall be construed as excluding or limiting any implied license or other defenses to infringement that may otherwise be available to you under applicable patent law.

## 12. No Surrender of Others' Freedom.

If conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the

conditions of this License. If you cannot convey a covered work so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not convey it at all. For example, if you agree to terms that obligate you to collect a royalty for further conveying from those to whom you convey the Program, the only way you could satisfy both those terms and this License would be to refrain entirely from conveying the Program.

### 13. Use with the GNU Affero General Public License.

Notwithstanding any other provision of this License, you have permission to link or combine any covered work with a work licensed under version 3 of the GNU Affero General Public License into a single combined work, and to convey the resulting work. The terms of this License will continue to apply to the part which is the covered work, but the special requirements of the GNU Affero General Public License, section 13, concerning interaction through a network will apply to the combination as such.

### 14. Revised Versions of this License.

The Free Software Foundation may publish revised and/or new versions of the GNU General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies that a certain numbered version of the GNU General Public License "or any later version" applies to it, you have the option of following the terms and conditions either of that numbered version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the GNU General Public License, you may choose any version ever published by the Free Software Foundation.

If the Program specifies that a proxy can decide which future versions of the GNU General Public License can be used, that proxy's public statement of acceptance of a version permanently authorizes you to choose that version for the Program.

Later license versions may give you additional or different permissions. However, no additional obligations are imposed on any author or copyright holder as a result of your choosing to follow a later version.

### 15. Disclaimer of Warranty.

THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

### 16. Limitation of Liability.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MODIFIES AND/OR CONVEYS THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

### 17. Interpretation of Sections 15 and 16.

If the disclaimer of warranty and limitation of liability provided above cannot be given local legal effect according to their terms, reviewing courts shall apply local law that most closely approximates an absolute waiver of all civil liability in connection with the Program, unless a warranty or assumption of liability accompanies a copy of the Program in return for a fee.

END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to the public, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively state the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

Copyright (C)

This program is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program. If not, see .

Also add information on how to contact you by electronic and paper mail.

If the program does terminal interaction, make it output a short notice like this when it starts in an interactive mode:

Copyright (C)

This program comes with ABSOLUTELY NO WARRANTY; for details type `show w'. This is free software, and you are welcome to redistribute it under certain conditions; type `show c' for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, your program's commands might be different; for a GUI interface, you would use an "about box".

You should also get your employer (if you work as a programmer) or school, if any, to sign a "copyright disclaimer" for the program, if necessary. For more information on this, and how to apply and follow the GNU GPL, see .

The GNU General Public License does not permit incorporating your program into proprietary programs. If your program is a subroutine library, you may consider it more useful to permit linking proprietary applications with the library. If this is what you want to do, use the GNU Lesser General Public License instead of this License. But first, please read .

#### GNU Lesser General Public License v2.1 or later

(Linux Extended Attributes:2.4.48, systemd:244.5)

GNU Lesser General Public License  
=====

Version 2.1, February 1999

Copyright (C) 1991, 1999 Free Software Foundation, Inc.

59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Everyone is permitted to copy and distribute verbatim copies

of this license document, but changing it is not allowed.

[This is the first released version of the Lesser GPL. It also counts

as the successor of the GNU Library Public License, version 2, hence

the version number 2.1.]

Preamble

-----

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public Licenses are intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users.

This license, the Lesser General Public License, applies to some specially designated software packages--typically libraries--of the Free Software Foundation and other authors who decide to use it. You can use it too, but we suggest you first think carefully about whether this license or the ordinary General Public License is the better strategy to use in any particular case, based on the explanations below.

When we speak of free software, we are referring to freedom of use, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish); that you receive source code or can get it if you want it; that you can change the software and use pieces of it in new free programs; and that you are informed that you can do these things.

To protect your rights, we need to make restrictions that forbid distributors to deny you these rights or to ask you to surrender these rights. These restrictions translate to certain responsibilities for you if you distribute copies of the library or if you modify it.

For example, if you distribute copies of the library, whether gratis or for a fee, you must give the recipients all the rights that we gave you. You must make sure that they, too, receive or can get the source code. If you link other code with the library, you must provide complete object files to the recipients, so that they can relink them with the library after making changes to the library and recompiling it. And you must show them these terms so they know their rights.

We protect your rights with a two-step method: (1) we copyright the library, and (2) we offer you this license, which gives you legal permission to copy, distribute and/or modify the library.

To protect each distributor, we want to make it very clear that there is no warranty for the free library. Also, if the library is modified by someone else and passed on, the recipients should know that what they have is not the original version, so that the original author's reputation will not be affected by problems that might be introduced by others.

Finally, software patents pose a constant threat to the existence of any free program. We wish to make sure that a company cannot effectively restrict the users of a free program by obtaining a restrictive license from a patent holder. Therefore, we insist that any patent license obtained for a version of the library must be consistent with the full freedom of use specified in this license.

Most GNU software, including some libraries, is covered by the ordinary GNU General Public License. This license, the GNU Lesser General Public License, applies to certain designated libraries, and is quite different from the ordinary General Public License. We use this license for certain libraries in order to permit linking those libraries into non-free programs.



When a program is linked with a library, whether statically or using a shared library, the combination of the two is legally speaking a combined work, a derivative of the original library. The ordinary General Public License therefore permits such linking only if the entire combination fits its criteria of freedom. The Lesser General Public License permits more lax criteria for linking other code with the library.

We call this license the "Lesser" General Public License because it does Less to protect the user's freedom than the ordinary General Public License. It also provides other free software developers Less of an advantage over competing non-free programs. These disadvantages are the reason we use the ordinary General Public License for many libraries. However, the Lesser license provides advantages in certain special circumstances.

For example, on rare occasions, there may be a special need to encourage the widest possible use of a certain library, so that it becomes a de-facto standard. To achieve this, non-free programs must be allowed to use the library. A more frequent case is that a free library does the same job as widely used non-free libraries. In this case, there is little to gain by limiting the free library to free software only, so we use the Lesser General Public License.

In other cases, permission to use a particular library in non-free programs enables a greater number of people to use a large body of free software. For example, permission to use the GNU C Library in non-free programs enables many more people to use the whole GNU operating system, as well as its variant, the GNU/Linux operating system.

Although the Lesser General Public License is Less protective of the users' freedom, it does ensure that the user of a program that is linked with the Library has the freedom and the wherewithal to run that program using a modified version of the Library.

The precise terms and conditions for copying, distribution and modification follow. Pay close attention to the difference between a "work based on the library" and a "work that uses the library". The former contains code derived from the library, whereas the latter must be combined with the library in order to run.

#### TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

-----

0. This License Agreement applies to any software library or other program which contains a notice placed by the copyright holder or other authorized party saying it may be distributed under the terms of this Lesser General Public License (also called "this License"). Each licensee is addressed as "you".

A "library" means a collection of software functions and/or data prepared so as to be conveniently linked with application programs (which use some of those functions and data) to form executables.

The "Library", below, refers to any such software library or work which has been distributed under these terms. A "work based on the Library" means either the Library or any derivative work under copyright law: that is to say, a work containing the Library or a portion of it, either verbatim or with modifications and/or translated straightforwardly into another language. (Hereinafter, translation is included without limitation in the term "modification".)

"Source code" for a work means the preferred form of the work for making modifications to it. For a library, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the library.

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running a program using the Library is not restricted, and output from such a program is covered only if its contents constitute a work based on the Library (independent of the use of the Library in a tool for writing it). Whether that is true depends on what the

Library does and what the program that uses the Library does.

1. You may copy and distribute verbatim copies of the Library's complete source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and distribute a copy of this License along with the Library.

You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

2. You may modify your copy or copies of the Library or any portion of it, thus forming a work based on the Library, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:

- a) The modified work must itself be a software library.
- b) You must cause the files modified to carry prominent notices stating that you changed the files and the date of any change.
- c) You must cause the whole of the work to be licensed at no charge to all third parties under the terms of this License.
- d) If a facility in the modified Library refers to a function or a table of data to be supplied by an application program that uses the facility, other than as an argument passed when the facility is invoked, then you must make a good faith effort to ensure that, in the event an application does not supply such function or table, the facility still operates, and performs whatever part of its purpose remains meaningful.

(For example, a function in a library to compute square roots has a purpose that is entirely well-defined independent of the application. Therefore, Subsection 2d requires that any application-supplied function or table used by this function must be optional: if the application does not supply it, the square root function must still compute square roots.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Library, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Library, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Library.

In addition, mere aggregation of another work not based on the Library with the Library (or with a work based on the Library) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

3. You may opt to apply the terms of the ordinary GNU General Public License instead of this License to a given copy of the Library. To do this, you must alter all the notices that refer to this License, so that they refer to the ordinary GNU General Public License, version 2, instead of to this License. (If a newer version than version 2 of the ordinary GNU General Public License has appeared, then you can specify that version instead if you wish.) Do not make any other change in these notices.

Once this change is made in a given copy, it is irreversible for that copy, so the ordinary GNU General Public License applies to all subsequent copies and derivative works made from that copy.

This option is useful when you wish to copy part of the code of the Library into a program that is not a library.

4. You may copy and distribute the Library (or a portion or derivative of it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange.

If distribution of object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place satisfies the requirement to distribute the source code, even though third parties are not compelled to copy the source along with the object code.

5. A program that contains no derivative of any portion of the Library, but is designed to work with the Library by being compiled or linked with it, is called a "work that uses the Library". Such a work, in isolation, is not a derivative work of the Library, and therefore falls outside the scope of this License.

However, linking a "work that uses the Library" with the Library creates an executable that is a derivative of the Library (because it contains portions of the Library), rather than a "work that uses the library". The executable is therefore covered by this License. Section 6 states terms for distribution of such executables.

When a "work that uses the Library" uses material from a header file that is part of the Library, the object code for the work may be a derivative work of the Library even though the source code is not. Whether this is true is especially significant if the work can be linked without the Library, or if the work is itself a library. The threshold for this to be true is not precisely defined by law.

If such an object file uses only numerical parameters, data structure layouts and accessors, and small macros and small inline functions (ten lines or less in length), then the use of the object file is unrestricted, regardless of whether it is legally a derivative work. (Executables containing this object code plus portions of the Library will still fall under Section 6.)

Otherwise, if the work is a derivative of the Library, you may distribute the object code for the work under the terms of Section 6. Any executables containing that work also fall under Section 6, whether or not they are linked directly with the Library itself.

6. As an exception to the Sections above, you may also combine or link a "work that uses the Library" with the Library to produce a work containing portions of the Library, and distribute that work under terms of your choice, provided that the terms permit modification of the work for the customer's own use and reverse engineering for debugging such modifications.

You must give prominent notice with each copy of the work that the Library is used in it and that the Library and its use are covered by this License. You must supply a copy of this License. If the work during execution displays copyright notices, you must include the copyright notice for the Library among them, as well as a reference directing the user to the copy of this License. Also, you must do one of these things:

- a) Accompany the work with the complete corresponding machine-readable source code for the Library including whatever changes were used in the work (which must be distributed under Sections 1 and 2 above); and, if the work is an executable linked with the Library, with the complete machine-readable "work that uses the Library", as object code and/or source code, so that the user can modify the Library and then relink to produce a modified executable containing the modified Library. (It is understood that the user who changes the contents of definitions files in the Library will not necessarily be able to recompile the application to use the modified definitions.)

b) Use a suitable shared library mechanism for linking with the Library. A suitable mechanism is one that (1) uses at run time a copy of the library already present on the user's computer system, rather than copying library functions into the executable, and (2) will operate properly with a modified version of the library, if the user installs one, as long as the modified version is interface-compatible with the version that the work was made with.

c) Accompany the work with a written offer, valid for at least three years, to give the same user the materials specified in Subsection 6a, above, for a charge no more than the cost of performing this distribution.

d) If distribution of the work is made by offering access to copy from a designated place, offer equivalent access to copy the above specified materials from the same place.

e) Verify that the user has already received a copy of these materials or that you have already sent this user a copy.

For an executable, the required form of the "work that uses the Library" must include any data and utility programs needed for reproducing the executable from it. However, as a special exception, the materials to be distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

It may happen that this requirement contradicts the license restrictions of other proprietary libraries that do not normally accompany the operating system. Such a contradiction means you cannot use both them and the Library together in an executable that you distribute.

7. You may place library facilities that are a work based on the Library side-by-side in a single library together with other library facilities not covered by this License, and distribute such a combined library, provided that the separate distribution of the work based on the Library and of the other library facilities is otherwise permitted, and provided that you do these two things:

a) Accompany the combined library with a copy of the same work based on the Library, uncombined with any other library facilities. This must be distributed under the terms of the Sections above.

b) Give prominent notice with the combined library of the fact that part of it is a work based on the Library, and explaining where to find the accompanying uncombined form of the same work.

8. You may not copy, modify, sublicense, link with, or distribute the Library except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense, link with, or distribute the Library is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

9. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Library or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Library (or any work based on the Library), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Library or works based on it.

10. Each time you redistribute the Library (or any work based on the Library), the recipient automatically receives a license from the original licensor to copy, distribute, link with or modify the Library subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties with this License.

11. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Library at all. For example, if a patent license would not permit royalty-free redistribution of the Library by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Library.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply, and the section as a whole is intended to apply in other circumstances.

It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

12. If the distribution and/or use of the Library is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Library under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

13. The Free Software Foundation may publish revised and/or new versions of the Lesser General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Library specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Library does not specify a license version number, you may choose any version ever published by the Free Software Foundation.

14. If you wish to incorporate parts of the Library into other free programs whose distribution conditions are incompatible with these, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

15. BECAUSE THE LIBRARY IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE LIBRARY, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE LIBRARY "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE LIBRARY IS WITH YOU. SHOULD THE LIBRARY PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

16. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE LIBRARY AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL,

SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE LIBRARY (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE LIBRARY TO OPERATE WITH ANY OTHER SOFTWARE), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

How to Apply These Terms to Your New Libraries

-----

If you develop a new library, and you want it to be of the greatest possible use to the public, we recommend making it free software that everyone can redistribute and change. You can do so by permitting redistribution under these terms (or, alternatively, under the terms of the ordinary General Public License).

To apply these terms, attach the following notices to the library. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

one line to give the library's name and an idea of what it does.

Copyright (C) year name of author

This library is free software; you can redistribute it and/or

modify it under the terms of the GNU Lesser General Public

License as published by the Free Software Foundation; either

version 2.1 of the License, or (at your option) any later version.

This library is distributed in the hope that it will be useful,

but WITHOUT ANY WARRANTY; without even the implied warranty of

MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU

Lesser General Public License for more details.

You should have received a copy of the GNU Lesser General Public

License along with this library; if not, write to the Free Software

Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Also add information on how to contact you by electronic and paper mail.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the library, if necessary. Here is a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright interest in

the library 'Frob' (a library for tweaking knobs) written

by James Random Hacker.

signature of Ty Coon, 1 April 1990

Ty Coon, President of Vice

That's all there is to it!

**ICU License**

## **(ICU for C/C++ (ICU4C):66.1)**

ICU License - ICU 1.8.1 and later  
=====

### **COPYRIGHT AND PERMISSION NOTICE**

Copyright (c) 1995-2014 International Business Machines Corporation and others  
All rights reserved.

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, provided that the above copyright notice(s) and this permission notice appear in all copies of the Software and that both the above copyright notice(s) and this permission notice appear in supporting documentation.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF THIRD PARTY RIGHTS. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR HOLDERS INCLUDED IN THIS NOTICE BE LIABLE FOR ANY CLAIM, OR ANY SPECIAL INDIRECT OR CONSEQUENTIAL DAMAGES, OR ANY DAMAGES WHATSOEVER RESULTING FROM LOSS OF USE, DATA OR PROFITS, WHETHER IN AN ACTION OF CONTRACT, NEGLIGENCE OR OTHER TORTIOUS ACTION, ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS SOFTWARE.

Except as contained in this notice, the name of a copyright holder shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization of the copyright holder.

-----  
All trademarks and registered trademarks mentioned herein are the property of their respective owners.

## **GNU Affero General Public License v3.0**

### **(libxcrypt-source:4.4.15)**

GNU AFFERO GENERAL PUBLIC LICENSE  
=====

Version 3, 19 November 2007

Copyright (C) 2007 Free Software Foundation, Inc.  
Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

#### **Preamble**

The GNU Affero General Public License is a free, copyleft license for software and other kinds of works, specifically designed to ensure cooperation with the community in the case of network server software.

The licenses for most software and other practical works are designed to take away your freedom to share and change the works. By contrast, our General Public Licenses are intended to guarantee your freedom to share and change all versions of a program--to make sure it remains free software for all its users.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for them if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs, and that you know you can do these things.

Developers that use our General Public Licenses protect your rights with two

steps: (1) assert copyright on the software, and (2) offer you this License which gives you legal permission to copy, distribute and/or modify the software.

A secondary benefit of defending all users' freedom is that improvements made in alternate versions of the program, if they receive widespread use, become available for other developers to incorporate. Many developers of free software are heartened and encouraged by the resulting cooperation. However, in the case of software used on network servers, this result may fail to come about. The GNU General Public License permits making a modified version and letting the public access it on a server without ever releasing its source code to the public.

The GNU Affero General Public License is designed specifically to ensure that, in such cases, the modified source code becomes available to the community. It requires the operator of a network server to provide the source code of the modified version running there to the users of that server. Therefore, public use of a modified version, on a publicly accessible server, gives the public access to the source code of the modified version.

An older license, called the Affero General Public License and published by Affero, was designed to accomplish similar goals. This is a different license, not a version of the Affero GPL, but Affero has released a new version of the Affero GPL which permits relicensing under this license.

The precise terms and conditions for copying, distribution and modification follow.

## TERMS AND CONDITIONS

### 0. Definitions.

"This License" refers to version 3 of the GNU Affero General Public License.

"Copyright" also means copyright-like laws that apply to other kinds of works, such as semiconductor masks.

"The Program" refers to any copyrightable work licensed under this License. Each licensee is addressed as "you". "Licensees" and "recipients" may be individuals or organizations.

To "modify" a work means to copy from or adapt all or part of the work in a fashion requiring copyright permission, other than the making of an exact copy. The resulting work is called a "modified version" of the earlier work or a work "based on" the earlier work.

A "covered work" means either the unmodified Program or a work based on the Program.

To "propagate" a work means to do anything with it that, without permission, would make you directly or secondarily liable for infringement under applicable copyright law, except executing it on a computer or modifying a private copy. Propagation includes copying, distribution (with or without modification), making available to the public, and in some countries other activities as well.

To "convey" a work means any kind of propagation that enables other parties to make or receive copies. Mere interaction with a user through a computer network, with no transfer of a copy, is not conveying.

An interactive user interface displays "Appropriate Legal Notices" to the extent that it includes a convenient and prominently visible feature that (1) displays an appropriate copyright notice, and (2) tells the user that there is no warranty for the work (except to the extent that warranties are provided), that licensees may convey the work under this License, and how to view a copy of this License. If the interface presents a list of user commands or options, such as a menu, a prominent item in the list meets this criterion.

### 1. Source Code.

The "source code" for a work means the preferred form of the work for making



modifications to it. "Object code" means any non-source form of a work.

A "Standard Interface" means an interface that either is an official standard defined by a recognized standards body, or, in the case of interfaces specified for a particular programming language, one that is widely used among developers working in that language.

The "System Libraries" of an executable work include anything, other than the work as a whole, that (a) is included in the normal form of packaging a Major Component, but which is not part of that Major Component, and (b) serves only to enable use of the work with that Major Component, or to implement a Standard Interface for which an implementation is available to the public in source code form. A "Major Component", in this context, means a major essential component (kernel, window system, and so on) of the specific operating system (if any) on which the executable work runs, or a compiler used to produce the work, or an object code interpreter used to run it.

The "Corresponding Source" for a work in object code form means all the source code needed to generate, install, and (for an executable work) run the object code and to modify the work, including scripts to control those activities. However, it does not include the work's System Libraries, or general-purpose tools or generally available free programs which are used unmodified in performing those activities but which are not part of the work. For example, Corresponding Source includes interface definition files associated with source files for the work, and the source code for shared libraries and dynamically linked subprograms that the work is specifically designed to require, such as by intimate data communication or control flow between those subprograms and other parts of the work.

The Corresponding Source need not include anything that users can regenerate automatically from other parts of the Corresponding Source.

The Corresponding Source for a work in source code form is that same work.

## 2. Basic Permissions.

All rights granted under this License are granted for the term of copyright on the Program, and are irrevocable provided the stated conditions are met. This License explicitly affirms your unlimited permission to run the unmodified Program. The output from running a covered work is covered by this License only if the output, given its content, constitutes a covered work. This License acknowledges your rights of fair use or other equivalent, as provided by copyright law.

You may make, run and propagate covered works that you do not convey, without conditions so long as your license otherwise remains in force. You may convey covered works to others for the sole purpose of having them make modifications exclusively for you, or provide you with facilities for running those works, provided that you comply with the terms of this License in conveying all material for which you do not control copyright. Those thus making or running the covered works for you must do so exclusively on your behalf, under your direction and control, on terms that prohibit them from making any copies of your copyrighted material outside their relationship with you.

Conveying under any other circumstances is permitted solely under the conditions stated below. Sublicensing is not allowed; section 10 makes it unnecessary.

## 3. Protecting Users' Legal Rights From Anti-Circumvention Law.

No covered work shall be deemed part of an effective technological measure under any applicable law fulfilling obligations under article 11 of the WIPO copyright treaty adopted on 20 December 1996, or similar laws prohibiting or restricting circumvention of such measures.

When you convey a covered work, you waive any legal power to forbid circumvention of technological measures to the extent such circumvention is effected by exercising rights under this License with respect to the covered work, and you disclaim any intention to limit operation or modification of the work as a means of enforcing, against the work's users, your or third parties' legal rights to

forbid circumvention of technological measures.

#### 4. Conveying Verbatim Copies.

You may convey verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice; keep intact all notices stating that this License and any non-permissive terms added in accord with section 7 apply to the code; keep intact all notices of the absence of any warranty; and give all recipients a copy of this License along with the Program.

You may charge any price or no price for each copy that you convey, and you may offer support or warranty protection for a fee.

#### 5. Conveying Modified Source Versions.

You may convey a work based on the Program, or the modifications to produce it from the Program, in the form of source code under the terms of section 4, provided that you also meet all of these conditions:

- \* a) The work must carry prominent notices stating that you modified it, and giving a relevant date.
- \* b) The work must carry prominent notices stating that it is released under this License and any conditions added under section 7. This requirement modifies the requirement in section 4 to "keep intact all notices".
- \* c) You must license the entire work, as a whole, under this License to anyone who comes into possession of a copy. This License will therefore apply, along with any applicable section 7 additional terms, to the whole of the work, and all its parts, regardless of how they are packaged. This License gives no permission to license the work in any other way, but it does not invalidate such permission if you have separately received it.
- \* d) If the work has interactive user interfaces, each must display Appropriate Legal Notices; however, if the Program has interactive interfaces that do not display Appropriate Legal Notices, your work need not make them do so.

A compilation of a covered work with other separate and independent works, which are not by their nature extensions of the covered work, and which are not combined with it such as to form a larger program, in or on a volume of a storage or distribution medium, is called an "aggregate" if the compilation and its resulting copyright are not used to limit the access or legal rights of the compilation's users beyond what the individual works permit. Inclusion of a covered work in an aggregate does not cause this License to apply to the other parts of the aggregate.

#### 6. Conveying Non-Source Forms.

You may convey a covered work in object code form under the terms of sections 4 and 5, provided that you also convey the machine-readable Corresponding Source under the terms of this License, in one of these ways:

- \* a) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by the Corresponding Source fixed on a durable physical medium customarily used for software interchange.
- \* b) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by a written offer, valid for at least three years and valid for as long as you offer spare parts or customer support for that product model, to give anyone who possesses the object code either (1) a copy of the Corresponding Source for all the software in the product that is covered by this License, on a durable physical medium customarily used for software interchange, for a price no more than your reasonable cost of physically performing this conveying of source, or (2) access to copy the Corresponding Source from a network server at no charge.
- \* c) Convey individual copies of the object code with a copy of the written offer to provide the Corresponding Source. This alternative is allowed only

occasionally and noncommercially, and only if you received the object code with such an offer, in accord with subsection 6b.

\* d) Convey the object code by offering access from a designated place (gratis or for a charge), and offer equivalent access to the Corresponding Source in the same way through the same place at no further charge. You need not require recipients to copy the Corresponding Source along with the object code. If the place to copy the object code is a network server, the Corresponding Source may be on a different server (operated by you or a third party) that supports equivalent copying facilities, provided you maintain clear directions next to the object code saying where to find the Corresponding Source. Regardless of what server hosts the Corresponding Source, you remain obligated to ensure that it is available for as long as needed to satisfy these requirements.

\* e) Convey the object code using peer-to-peer transmission, provided you inform other peers where the object code and Corresponding Source of the work are being offered to the general public at no charge under subsection 6d.

A separable portion of the object code, whose source code is excluded from the Corresponding Source as a System Library, need not be included in conveying the object code work.

A "User Product" is either (1) a "consumer product", which means any tangible personal property which is normally used for personal, family, or household purposes, or (2) anything designed or sold for incorporation into a dwelling. In determining whether a product is a consumer product, doubtful cases shall be resolved in favor of coverage. For a particular product received by a particular user, "normally used" refers to a typical or common use of that class of product, regardless of the status of the particular user or of the way in which the particular user actually uses, or expects or is expected to use, the product. A product is a consumer product regardless of whether the product has substantial commercial, industrial or non-consumer uses, unless such uses represent the only significant mode of use of the product.

"Installation Information" for a User Product means any methods, procedures, authorization keys, or other information required to install and execute modified versions of a covered work in that User Product from a modified version of its Corresponding Source. The information must suffice to ensure that the continued functioning of the modified object code is in no case prevented or interfered with solely because modification has been made.

If you convey an object code work under this section in, or with, or specifically for use in, a User Product, and the conveying occurs as part of a transaction in which the right of possession and use of the User Product is transferred to the recipient in perpetuity or for a fixed term (regardless of how the transaction is characterized), the Corresponding Source conveyed under this section must be accompanied by the Installation Information. But this requirement does not apply if neither you nor any third party retains the ability to install modified object code on the User Product (for example, the work has been installed in ROM).

The requirement to provide Installation Information does not include a requirement to continue to provide support service, warranty, or updates for a work that has been modified or installed by the recipient, or for the User Product in which it has been modified or installed. Access to a network may be denied when the modification itself materially and adversely affects the operation of the network or violates the rules and protocols for communication across the network.

Corresponding Source conveyed, and Installation Information provided, in accord with this section must be in a format that is publicly documented (and with an implementation available to the public in source code form), and must require no special password or key for unpacking, reading or copying.

## 7. Additional Terms.

"Additional permissions" are terms that supplement the terms of this License by making exceptions from one or more of its conditions. Additional permissions that are applicable to the entire Program shall be treated as though they were

included in this License, to the extent that they are valid under applicable law. If additional permissions apply only to part of the Program, that part may be used separately under those permissions, but the entire Program remains governed by this License without regard to the additional permissions.

When you convey a copy of a covered work, you may at your option remove any additional permissions from that copy, or from any part of it. (Additional permissions may be written to require their own removal in certain cases when you modify the work.) You may place additional permissions on material, added by you to a covered work, for which you have or can give appropriate copyright permission.

Notwithstanding any other provision of this License, for material you add to a covered work, you may (if authorized by the copyright holders of that material) supplement the terms of this License with terms:

- \* a) Disclaiming warranty or limiting liability differently from the terms of sections 15 and 16 of this License; or
- \* b) Requiring preservation of specified reasonable legal notices or author attributions in that material or in the Appropriate Legal Notices displayed by works containing it; or
- \* c) Prohibiting misrepresentation of the origin of that material, or requiring that modified versions of such material be marked in reasonable ways as different from the original version; or
- \* d) Limiting the use for publicity purposes of names of licensors or authors of the material; or
- \* e) Declining to grant rights under trademark law for use of some trade names, trademarks, or service marks; or
- \* f) Requiring indemnification of licensors and authors of that material by anyone who conveys the material (or modified versions of it) with contractual assumptions of liability to the recipient, for any liability that these contractual assumptions directly impose on those licensors and authors.

All other non-permissive additional terms are considered "further restrictions" within the meaning of section 10. If the Program as you received it, or any part of it, contains a notice stating that it is governed by this License along with a term that is a further restriction, you may remove that term. If a license document contains a further restriction but permits relicensing or conveying under this License, you may add to a covered work material governed by the terms of that license document, provided that the further restriction does not survive such relicensing or conveying.

If you add terms to a covered work in accord with this section, you must place, in the relevant source files, a statement of the additional terms that apply to those files, or a notice indicating where to find the applicable terms.

Additional terms, permissive or non-permissive, may be stated in the form of a separately written license, or stated as exceptions; the above requirements apply either way.

## 8. Termination.

You may not propagate or modify a covered work except as expressly provided under this License. Any attempt otherwise to propagate or modify it is void, and will automatically terminate your rights under this License (including any patent licenses granted under the third paragraph of section 11).

However, if you cease all violation of this License, then your license from a particular copyright holder is reinstated (a) provisionally, unless and until the copyright holder explicitly and finally terminates your license, and (b) permanently, if the copyright holder fails to notify you of the violation by some reasonable means prior to 60 days after the cessation.

Moreover, your license from a particular copyright holder is reinstated

permanently if the copyright holder notifies you of the violation by some reasonable means, this is the first time you have received notice of violation of this License (for any work) from that copyright holder, and you cure the violation prior to 30 days after your receipt of the notice.

Termination of your rights under this section does not terminate the licenses of parties who have received copies or rights from you under this License. If your rights have been terminated and not permanently reinstated, you do not qualify to receive new licenses for the same material under section 10.

#### 9. Acceptance Not Required for Having Copies.

You are not required to accept this License in order to receive or run a copy of the Program. Ancillary propagation of a covered work occurring solely as a consequence of using peer-to-peer transmission to receive a copy likewise does not require acceptance. However, nothing other than this License grants you permission to propagate or modify any covered work. These actions infringe copyright if you do not accept this License. Therefore, by modifying or propagating a covered work, you indicate your acceptance of this License to do so.

#### 10. Automatic Licensing of Downstream Recipients.

Each time you convey a covered work, the recipient automatically receives a license from the original licensors, to run, modify and propagate that work, subject to this License. You are not responsible for enforcing compliance by third parties with this License.

An "entity transaction" is a transaction transferring control of an organization, or substantially all assets of one, or subdividing an organization, or merging organizations. If propagation of a covered work results from an entity transaction, each party to that transaction who receives a copy of the work also receives whatever licenses to the work the party's predecessor in interest had or could give under the previous paragraph, plus a right to possession of the Corresponding Source of the work from the predecessor in interest, if the predecessor has it or can get it with reasonable efforts.

You may not impose any further restrictions on the exercise of the rights granted or affirmed under this License. For example, you may not impose a license fee, royalty, or other charge for exercise of rights granted under this License, and you may not initiate litigation (including a cross-claim or counterclaim in a lawsuit) alleging that any patent claim is infringed by making, using, selling, offering for sale, or importing the Program or any portion of it.

#### 11. Patents.

A "contributor" is a copyright holder who authorizes use under this License of the Program or a work on which the Program is based. The work thus licensed is called the contributor's "contributor version".

A contributor's "essential patent claims" are all patent claims owned or controlled by the contributor, whether already acquired or hereafter acquired, that would be infringed by some manner, permitted by this License, of making, using, or selling its contributor version, but do not include claims that would be infringed only as a consequence of further modification of the contributor version. For purposes of this definition, "control" includes the right to grant patent sublicenses in a manner consistent with the requirements of this License.

Each contributor grants you a non-exclusive, worldwide, royalty-free patent license under the contributor's essential patent claims, to make, use, sell, offer for sale, import and otherwise run, modify and propagate the contents of its contributor version.

In the following three paragraphs, a "patent license" is any express agreement or commitment, however denominated, not to enforce a patent (such as an express permission to practice a patent or covenant not to sue for patent infringement). To "grant" such a patent license to a party means to make such an agreement or commitment not to enforce a patent against the party.

If you convey a covered work, knowingly relying on a patent license, and the Corresponding Source of the work is not available for anyone to copy, free of charge and under the terms of this License, through a publicly available network server or other readily accessible means, then you must either (1) cause the Corresponding Source to be so available, or (2) arrange to deprive yourself of the benefit of the patent license for this particular work, or (3) arrange, in a manner consistent with the requirements of this License, to extend the patent license to downstream recipients. "Knowingly relying" means you have actual knowledge that, but for the patent license, your conveying the covered work in a country, or your recipient's use of the covered work in a country, would infringe one or more identifiable patents in that country that you have reason to believe are valid.

If, pursuant to or in connection with a single transaction or arrangement, you convey, or propagate by procuring conveyance of, a covered work, and grant a patent license to some of the parties receiving the covered work authorizing them to use, propagate, modify or convey a specific copy of the covered work, then the patent license you grant is automatically extended to all recipients of the covered work and works based on it.

A patent license is "discriminatory" if it does not include within the scope of its coverage, prohibits the exercise of, or is conditioned on the non-exercise of one or more of the rights that are specifically granted under this License. You may not convey a covered work if you are a party to an arrangement with a third party that is in the business of distributing software, under which you make payment to the third party based on the extent of your activity of conveying the work, and under which the third party grants, to any of the parties who would receive the covered work from you, a discriminatory patent license (a) in connection with copies of the covered work conveyed by you (or copies made from those copies), or (b) primarily for and in connection with specific products or compilations that contain the covered work, unless you entered into that arrangement, or that patent license was granted, prior to 28 March 2007.

Nothing in this License shall be construed as excluding or limiting any implied license or other defenses to infringement that may otherwise be available to you under applicable patent law.

## 12. No Surrender of Others' Freedom.

If conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot convey a covered work so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not convey it at all. For example, if you agree to terms that obligate you to collect a royalty for further conveying from those to whom you convey the Program, the only way you could satisfy both those terms and this License would be to refrain entirely from conveying the Program.

## 13. Remote Network Interaction; Use with the GNU General Public License.

Notwithstanding any other provision of this License, if you modify the Program, your modified version must prominently offer all users interacting with it remotely through a computer network (if your version supports such interaction) an opportunity to receive the Corresponding Source of your version by providing access to the Corresponding Source from a network server at no charge, through some standard or customary means of facilitating copying of software. This Corresponding Source shall include the Corresponding Source for any work covered by version 3 of the GNU General Public License that is incorporated pursuant to the following paragraph.

Notwithstanding any other provision of this License, you have permission to link or combine any covered work with a work licensed under version 3 of the GNU General Public License into a single combined work, and to convey the resulting work. The terms of this License will continue to apply to the part which is the covered work, but the work with which it is combined will remain governed by version 3 of the GNU General Public License.

## 14. Revised Versions of this License.

The Free Software Foundation may publish revised and/or new versions of the GNU Affero General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies that a certain numbered version of the GNU Affero General Public License "or any later version" applies to it, you have the option of following the terms and conditions either of that numbered version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the GNU Affero General Public License, you may choose any version ever published by the Free Software Foundation.

If the Program specifies that a proxy can decide which future versions of the GNU Affero General Public License can be used, that proxy's public statement of acceptance of a version permanently authorizes you to choose that version for the Program.

Later license versions may give you additional or different permissions. However, no additional obligations are imposed on any author or copyright holder as a result of your choosing to follow a later version.

#### 15. Disclaimer of Warranty.

THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

#### 16. Limitation of Liability.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MODIFIES AND/OR CONVEYS THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### 17. Interpretation of Sections 15 and 16.

If the disclaimer of warranty and limitation of liability provided above cannot be given local legal effect according to their terms, reviewing courts shall apply local law that most closely approximates an absolute waiver of all civil liability in connection with the Program, unless a warranty or assumption of liability accompanies a copy of the Program in return for a fee.

END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to the public, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively state the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

This program is free software: you can redistribute it and/or modify it under the terms of the GNU Affero General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU Affero General Public License for more details.

You should have received a copy of the GNU Affero General Public License along with this program. If not, see .

Also add information on how to contact you by electronic and paper mail.

If your software can interact with users remotely through a computer network, you should also make sure that it provides a way for users to get its source. For example, if your program is a web application, its interface could display a "Source" link that leads users to an archive of the code. There are many ways you could offer source, and different solutions will be better for different programs; see section 13 for the specific requirements.

You should also get your employer (if you work as a programmer) or school, if any, to sign a "copyright disclaimer" for the program, if necessary. For more information on this, and how to apply and follow the GNU AGPL, see .

## GNU General Public License v1.0 only

### (linux-riscv-5.8-headers-5.8.0-14:5.8.0)

"This program is free software; you can redistribute it and/or modify it under the terms of version 1 of the GNU General Public License as published by the Free Software Foundation."

GNU GENERAL PUBLIC LICENSE  
Version 1, February 1989  
=====

Copyright (C) 1989 Free Software Foundation, Inc. 675 Mass Ave, Cambridge, MA 02139, USA  
Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

#### Preamble

The license agreements of most software companies try to keep users at the mercy of those companies. By contrast, our General Public License is intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users. The General Public License applies to the Free Software Foundation's software and to any other program whose authors commit to using it. You can use it for your programs, too.

When we speak of free software, we are referring to freedom, not price. Specifically, the General Public License is designed to make sure that you have the freedom to give away or sell copies of free software, that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the software, or if you modify it.

For example, if you distribute copies of a such a program, whether gratis or for a fee, you must give the recipients all the rights that you have. You must make



sure that they, too, receive or can get the source code. And you must tell them their rights.

We protect your rights with two steps: (1) copyright the software, and (2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

Also, for each author's protection and ours, we want to make certain that everyone understands that there is no warranty for this free software. If the software is modified by someone else and passed on, we want its recipients to know that what they have is not the original, so that any problems introduced by others will not reflect on the original authors' reputations.

The precise terms and conditions for copying, distribution and modification follow.

#### GNU GENERAL PUBLIC LICENSE

#### TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

1. This License Agreement applies to any program or other work which contains a notice placed by the copyright holder saying it may be distributed under the terms of this General Public License. The "Program", below, refers to any such program or work, and a "work based on the Program" means either the Program or any work containing the Program or a portion of it, either verbatim or with modifications. Each licensee is addressed as "you".
2. You may copy and distribute verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this General Public License and to the absence of any warranty; and give any other recipients of the Program a copy of this General Public License along with the Program. You may charge a fee for the physical act of transferring a copy.
3. You may modify your copy or copies of the Program or any portion of it, and copy and distribute such modifications under the terms of Paragraph 1 above, provided that you also do the following:
  - a. cause the modified files to carry prominent notices stating that you changed the files and the date of any change; and
  - b. cause the whole of any work that you distribute or publish, that in whole or in part contains the Program or any part thereof, either with or without modifications, to be licensed at no charge to all third parties under the terms of this General Public License (except that you may choose to grant warranty protection to some or all third parties, at your option).
  - c. If the modified program normally reads commands interactively when run, you must cause it, when started running for such interactive use in the simplest and most usual way, to print or display an announcement including an appropriate copyright notice and a notice that there is no warranty (or else, saying that you provide a warranty) and that users may redistribute the program under these conditions, and telling the user how to view a copy of this General Public License.
  - d. You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

Mere aggregation of another independent work with the Program (or its derivative) on a volume of a storage or distribution medium does not bring the other work under the scope of these terms.

4. You may copy and distribute the Program (or a portion or derivative of it, under Paragraph 2) in object code or executable form under the terms of Paragraphs 1 and 2 above provided that you also do one of the following:

- a. accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Paragraphs 1 and 2 above; or,
- b. accompany it with a written offer, valid for at least three years, to give any third party free (except for a nominal charge for the cost of distribution) a complete machine-readable copy of the corresponding source code, to be distributed under the terms of Paragraphs 1 and 2 above; or,
- c. accompany it with the information you received as to where the corresponding source code may be obtained. (This alternative is allowed only for noncommercial distribution and only if you received the program in object code or executable form alone.)

Source code for a work means the preferred form of the work for making modifications to it. For an executable file, complete source code means all the source code for all modules it contains; but, as a special exception, it need not include source code for modules which are standard libraries that accompany the operating system on which the executable file runs, or for standard header files or definitions files that accompany that operating system.

5. You may not copy, modify, sublicense, distribute or transfer the Program except as expressly provided under this General Public License. Any attempt otherwise to copy, modify, sublicense, distribute or transfer the Program is void, and will automatically terminate your rights to use the Program under this License. However, parties who have received copies, or rights to use copies, from you under this General Public License will not have their licenses terminated so long as such parties remain in full compliance.
6. By copying, distributing or modifying the Program (or any work based on the Program) you indicate your acceptance of this license to do so, and all its terms and conditions.
7. Each time you redistribute the Program (or any work based on the Program), the recipient automatically receives a license from the original licensor to copy, distribute or modify the Program subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein.
8. The Free Software Foundation may publish revised and/or new versions of the General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies a version number of the license which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the license, you may choose any version ever published by the Free Software Foundation.

9. If you wish to incorporate parts of the Program into other free programs whose distribution conditions are different, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

9. BECAUSE THE PROGRAM IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND

PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

10. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

Appendix: How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to humanity, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

Copyright (C) 19yy

This program is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 1, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program; if not, write to the Free Software Foundation, Inc., 675 Mass Ave, Cambridge, MA 02139, USA.

Also add information on how to contact you by electronic and paper mail.

If the program is interactive, make it output a short notice like this when it starts in an interactive mode:

Gnomovision version 69, Copyright (C) 19xx name of author Gnomovision comes with ABSOLUTELY NO WARRANTY; for details type `show w'. This is free software, and you are welcome to redistribute it under certain conditions; type `show c' for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, the commands you use may be called something other than `show w' and `show c'; they could even be mouse-clicks or menu items--whatever suits your program.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the program, if necessary. Here a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright interest in the program  
`Gnomovision' (a program to direct compilers to make passes at assemblers)  
written by James Hacker.

, 1 April 1989 Ty Coon, President of Vice

That's all there is to it!

## Public Domain

(Mobile Broadband Service Provider Database:20220725, SQLite:3.31.1)

Public domain code is not subject to any license.

## Mozilla Public License 1.1

(mozjs60:60.9.0)

MOZILLA PUBLIC LICENSE  
=====

Version 1.1  
-----

-----  
1. Definitions.

1.0.1. "Commercial Use" means distribution or otherwise making the Covered Code available to a third party.

1.1. "'Contributor'" means each entity that creates or contributes to the creation of Modifications.

1.2. "'Contributor Version'" means the combination of the Original Code, prior Modifications used by a Contributor, and the Modifications made by that particular Contributor.

1.3. "'Covered Code'" means the Original Code or Modifications or the combination of the Original Code and Modifications, in each case including portions thereof.

1.4. "'Electronic Distribution Mechanism'" means a mechanism generally accepted in the software development community for the electronic transfer of data.

1.5. "'Executable'" means Covered Code in any form other than Source Code.

1.6. "'Initial Developer'" means the individual or entity identified as the Initial Developer in the Source Code notice required by Exhibit A.

1.7. "'Larger Work'" means a work which combines Covered Code or portions thereof with code not governed by the terms of this License.

1.8. "'License'" means this document.

1.8.1. "Licensable" means having the right to grant, to the maximum extent possible, whether at the time of the initial grant or subsequently acquired, any and all of the rights conveyed herein.

1.9. "'Modifications'" means any addition to or deletion from the substance or structure of either the Original Code or any previous Modifications. When Covered Code is released as a series of files, a Modification is:

A. Any addition to or deletion from the contents of a file containing Original Code or previous Modifications.

B. Any new file that contains any part of the Original Code or previous Modifications.

1.10. "'Original Code'" means Source Code of computer software code which is described in the Source Code notice required by Exhibit A as Original Code, and which, at the time of its release under this License is not already Covered Code governed by this License.

1.10.1. "Patent Claims" means any patent claim(s), now owned or hereafter acquired, including without limitation, method, process, and apparatus claims, in any patent Licensable by grantor.

1.11. ''Source Code'' means the preferred form of the Covered Code for making modifications to it, including all modules it contains, plus any associated interface definition files, scripts used to control compilation and installation of an Executable, or source code differential comparisons against either the Original Code or another well known, available Covered Code of the Contributor's choice. The Source Code can be in a compressed or archival form, provided the appropriate decompression or de-archiving software is widely available for no charge.

1.12. "You" (or "Your") means an individual or a legal entity exercising rights under, and complying with all of the terms of, this License or a future version of this License issued under Section 6.1. For legal entities, "You" includes any entity which controls, is controlled by, or is under common control with You. For purposes of this definition, "control" means (a) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (b) ownership of more than fifty percent (50%) of the outstanding shares or beneficial ownership of such entity.

## 2. Source Code License.

2.1. The Initial Developer Grant. The Initial Developer hereby grants You a world-wide, royalty-free, non-exclusive license, subject to third party intellectual property claims:

(a) under intellectual property rights (other than patent or trademark) Licensable by Initial Developer to use, reproduce, modify, display, perform, sublicense and distribute the Original Code (or portions thereof) with or without Modifications, and/or as part of a Larger Work; and

(b) under Patents Claims infringed by the making, using or selling of Original Code, to make, have made, use, practice, sell, and offer for sale, and/or otherwise dispose of the Original Code (or portions thereof).

(c) the licenses granted in this Section 2.1(a) and (b) are effective on the date Initial Developer first distributes Original Code under the terms of this License.

(d) Notwithstanding Section 2.1(b) above, no patent license is granted: 1) for code that You delete from the Original Code; 2) separate from the Original Code; or 3) for infringements caused by: i) the modification of the Original Code or ii) the combination of the Original Code with other software or devices.

2.2. Contributor Grant. Subject to third party intellectual property claims, each Contributor hereby grants You a world-wide, royalty-free, non-exclusive license

(a) under intellectual property rights (other than patent or trademark) Licensable by Contributor, to use, reproduce, modify, display, perform, sublicense and distribute the Modifications created by such Contributor (or portions thereof) either on an unmodified basis, with other Modifications, as Covered Code and/or as part of a Larger Work; and

(b) under Patent Claims infringed by the making, using, or selling of Modifications made by that Contributor either alone and/or in combination with its Contributor Version (or portions of such combination), to make, use, sell, offer for sale, have made, and/or otherwise dispose of: 1) Modifications made by that Contributor (or portions thereof); and 2) the combination of Modifications made by that Contributor with its Contributor Version (or portions of such combination).

(c) the licenses granted in Sections 2.2(a) and 2.2(b) are effective on the date Contributor first makes Commercial Use of the Covered Code.

(d) Notwithstanding Section 2.2(b) above, no patent license is granted: 1) for any code that Contributor has deleted from the Contributor Version; 2) separate from the Contributor Version; 3) for infringements caused by: i)

third party modifications of Contributor Version or ii) the combination of Modifications made by that Contributor with other software (except as part of the Contributor Version) or other devices; or 4) under Patent Claims infringed by Covered Code in the absence of Modifications made by that Contributor.

### 3. Distribution Obligations.

3.1. Application of License. The Modifications which You create or to which You contribute are governed by the terms of this License, including without limitation Section 2.2. The Source Code version of Covered Code may be distributed only under the terms of this License or a future version of this License released under Section 6.1, and You must include a copy of this License with every copy of the Source Code You distribute. You may not offer or impose any terms on any Source Code version that alters or restricts the applicable version of this License or the recipients' rights hereunder. However, You may include an additional document offering the additional rights described in Section 3.5.

3.2. Availability of Source Code. Any Modification which You create or to which You contribute must be made available in Source Code form under the terms of this License either on the same media as an Executable version or via an accepted Electronic Distribution Mechanism to anyone to whom you made an Executable version available; and if made available via Electronic Distribution Mechanism, must remain available for at least twelve (12) months after the date it initially became available, or at least six (6) months after a subsequent version of that particular Modification has been made available to such recipients. You are responsible for ensuring that the Source Code version remains available even if the Electronic Distribution Mechanism is maintained by a third party.

3.3. Description of Modifications. You must cause all Covered Code to which You contribute to contain a file documenting the changes You made to create that Covered Code and the date of any change. You must include a prominent statement that the Modification is derived, directly or indirectly, from Original Code provided by the Initial Developer and including the name of the Initial Developer in (a) the Source Code, and (b) in any notice in an Executable version or related documentation in which You describe the origin or ownership of the Covered Code.

#### 3.4. Intellectual Property Matters

(a) Third Party Claims. If Contributor has knowledge that a license under a third party's intellectual property rights is required to exercise the rights granted by such Contributor under Sections 2.1 or 2.2, Contributor must include a text file with the Source Code distribution titled "LEGAL" which describes the claim and the party making the claim in sufficient detail that a recipient will know whom to contact. If Contributor obtains such knowledge after the Modification is made available as described in Section 3.2, Contributor shall promptly modify the LEGAL file in all copies Contributor makes available thereafter and shall take other steps (such as notifying appropriate mailing lists or newsgroups) reasonably calculated to inform those who received the Covered Code that new knowledge has been obtained.

(b) Contributor APIs. If Contributor's Modifications include an application programming interface and Contributor has knowledge of patent licenses which are reasonably necessary to implement that API, Contributor must also include this information in the LEGAL file.

#### (c) Representations.

Contributor represents that, except as disclosed pursuant to Section 3.4(a) above, Contributor believes that Contributor's Modifications are Contributor's original creation(s) and/or Contributor has sufficient rights to grant the rights conveyed by this License.

#### 3.5. Required Notices. You must duplicate the notice in Exhibit A in each file

of the Source Code. If it is not possible to put such notice in a particular Source Code file due to its structure, then You must include such notice in a location (such as a relevant directory) where a user would be likely to look for such a notice. If You created one or more Modification(s) You may add your name as a Contributor to the notice described in Exhibit A. You must also duplicate this License in any documentation for the Source Code where You describe recipients' rights or ownership rights relating to Covered Code. You may choose to offer, and to charge a fee for, warranty, support, indemnity or liability obligations to one or more recipients of Covered Code. However, You may do so only on Your own behalf, and not on behalf of the Initial Developer or any Contributor. You must make it absolutely clear than any such warranty, support, indemnity or liability obligation is offered by You alone, and You hereby agree to indemnify the Initial Developer and every Contributor for any liability incurred by the Initial Developer or such Contributor as a result of warranty, support, indemnity or liability terms You offer.

3.6. Distribution of Executable Versions. You may distribute Covered Code in Executable form only if the requirements of Section 3.1-3.5 have been met for that Covered Code, and if You include a notice stating that the Source Code version of the Covered Code is available under the terms of this License, including a description of how and where You have fulfilled the obligations of Section 3.2. The notice must be conspicuously included in any notice in an Executable version, related documentation or collateral in which You describe recipients' rights relating to the Covered Code. You may distribute the Executable version of Covered Code or ownership rights under a license of Your choice, which may contain terms different from this License, provided that You are in compliance with the terms of this License and that the license for the Executable version does not attempt to limit or alter the recipient's rights in the Source Code version from the rights set forth in this License. If You distribute the Executable version under a different license You must make it absolutely clear that any terms which differ from this License are offered by You alone, not by the Initial Developer or any Contributor. You hereby agree to indemnify the Initial Developer and every Contributor for any liability incurred by the Initial Developer or such Contributor as a result of any such terms You offer.

3.7. Larger Works. You may create a Larger Work by combining Covered Code with other code not governed by the terms of this License and distribute the Larger Work as a single product. In such a case, You must make sure the requirements of this License are fulfilled for the Covered Code.

#### 4. Inability to Comply Due to Statute or Regulation.

If it is impossible for You to comply with any of the terms of this License with respect to some or all of the Covered Code due to statute, judicial order, or regulation then You must: (a) comply with the terms of this License to the maximum extent possible; and (b) describe the limitations and the code they affect. Such description must be included in the LEGAL file described in Section 3.4 and must be included with all distributions of the Source Code. Except to the extent prohibited by statute or regulation, such description must be sufficiently detailed for a recipient of ordinary skill to be able to understand it.

#### 5. Application of this License.

This License applies to code to which the Initial Developer has attached the notice in Exhibit A and to related Covered Code.

#### 6. Versions of the License.

6.1. New Versions. Netscape Communications Corporation ('Netscape') may publish revised and/or new versions of the License from time to time. Each version will be given a distinguishing version number.

6.2. Effect of New Versions. Once Covered Code has been published under a particular version of the License, You may always continue to use it under the terms of that version. You may also choose to use such Covered Code under the terms of any subsequent version of the License published by Netscape. No one other than Netscape has the right to modify the terms applicable to Covered

Code created under this License.

6.3. **Derivative Works.** If You create or use a modified version of this License (which you may only do in order to apply it to code which is not already Covered Code governed by this License), You must (a) rename Your license so that the phrases 'Mozilla', 'MOZILLAPL', 'MOZPL', 'Netscape', 'MPL', 'NPL' or any confusingly similar phrase do not appear in your license (except to note that your license differs from this License) and (b) otherwise make it clear that Your version of the license contains terms which differ from the Mozilla Public License and Netscape Public License. (Filling in the name of the Initial Developer, Original Code or Contributor in the notice described in Exhibit A shall not of themselves be deemed to be modifications of this License.)

7. **DISCLAIMER OF WARRANTY.** COVERED CODE IS PROVIDED UNDER THIS LICENSE ON AN "AS IS" BASIS, WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, WARRANTIES THAT THE COVERED CODE IS FREE OF DEFECTS, MERCHANTABILITY, FIT FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE COVERED CODE IS WITH YOU. SHOULD ANY COVERED CODE PROVE DEFECTIVE IN ANY RESPECT, YOU (NOT THE INITIAL DEVELOPER OR ANY OTHER CONTRIBUTOR) ASSUME THE COST OF ANY NECESSARY SERVICING, REPAIR OR CORRECTION. THIS DISCLAIMER OF WARRANTY CONSTITUTES AN ESSENTIAL PART OF THIS LICENSE. NO USE OF ANY COVERED CODE IS AUTHORIZED HEREUNDER EXCEPT UNDER THIS DISCLAIMER.

8. **TERMINATION.**

8.1. This License and the rights granted hereunder will terminate automatically if You fail to comply with terms herein and fail to cure such breach within 30 days of becoming aware of the breach. All sublicenses to the Covered Code which are properly granted shall survive any termination of this License. Provisions which, by their nature, must remain in effect beyond the termination of this License shall survive.

8.2. If You initiate litigation by asserting a patent infringement claim (excluding declaratory judgment actions) against Initial Developer or a Contributor (the Initial Developer or Contributor against whom You file such action is referred to as "Participant") alleging that:

(a) such Participant's Contributor Version directly or indirectly infringes any patent, then any and all rights granted by such Participant to You under Sections 2.1 and/or 2.2 of this License shall, upon 60 days notice from Participant terminate prospectively, unless if within 60 days after receipt of notice You either: (i) agree in writing to pay Participant a mutually agreeable reasonable royalty for Your past and future use of Modifications made by such Participant, or (ii) withdraw Your litigation claim with respect to the Contributor Version against such Participant. If within 60 days of notice, a reasonable royalty and payment arrangement are not mutually agreed upon in writing by the parties or the litigation claim is not withdrawn, the rights granted by Participant to You under Sections 2.1 and/or 2.2 automatically terminate at the expiration of the 60 day notice period specified above.

(b) any software, hardware, or device, other than such Participant's Contributor Version, directly or indirectly infringes any patent, then any rights granted to You by such Participant under Sections 2.1(b) and 2.2(b) are revoked effective as of the date You first made, used, sold, distributed, or had made, Modifications made by that Participant.

8.3. If You assert a patent infringement claim against Participant alleging that such Participant's Contributor Version directly or indirectly infringes any patent where such claim is resolved (such as by license or settlement) prior to the initiation of patent infringement litigation, then the reasonable value of the licenses granted by such Participant under Sections 2.1 or 2.2 shall be taken into account in determining the amount or value of any payment or license.

8.4. In the event of termination under Sections 8.1 or 8.2 above, all end user license agreements (excluding distributors and resellers) which have been validly granted by You or any distributor hereunder prior to termination shall survive termination.



9. LIMITATION OF LIABILITY. UNDER NO CIRCUMSTANCES AND UNDER NO LEGAL THEORY, WHETHER TORT (INCLUDING NEGLIGENCE), CONTRACT, OR OTHERWISE, SHALL YOU, THE INITIAL DEVELOPER, ANY OTHER CONTRIBUTOR, OR ANY DISTRIBUTOR OF COVERED CODE, OR ANY SUPPLIER OF ANY OF SUCH PARTIES, BE LIABLE TO ANY PERSON FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY CHARACTER INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF GOODWILL, WORK STOPPAGE, COMPUTER FAILURE OR MALFUNCTION, OR ANY AND ALL OTHER COMMERCIAL DAMAGES OR LOSSES, EVEN IF SUCH PARTY SHALL HAVE BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. THIS LIMITATION OF LIABILITY SHALL NOT APPLY TO LIABILITY FOR DEATH OR PERSONAL INJURY RESULTING FROM SUCH PARTY'S NEGLIGENCE TO THE EXTENT APPLICABLE LAW PROHIBITS SUCH LIMITATION. SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THIS EXCLUSION AND LIMITATION MAY NOT APPLY TO YOU. 10. U.S. GOVERNMENT END USERS.

The Covered Code is a 'commercial item,' as that term is defined in 48 C.F.R. 2.101 (Oct. 1995), consisting of 'commercial computer software' and 'commercial computer software documentation,' as such terms are used in 48 C.F.R. 12.212 (Sept. 1995). Consistent with 48 C.F.R. 12.212 and 48 C.F.R. 227.7202-1 through 227.7202-4 (June 1995), all U.S. Government End Users acquire Covered Code with only those rights set forth herein.

#### 11. MISCELLANEOUS.

This License represents the complete agreement concerning subject matter hereof. If any provision of this License is held to be unenforceable, such provision shall be reformed only to the extent necessary to make it enforceable. This License shall be governed by California law provisions (except to the extent applicable law, if any, provides otherwise), excluding its conflict-of-law provisions. With respect to disputes in which at least one party is a citizen of, or an entity chartered or registered to do business in the United States of America, any litigation relating to this License shall be subject to the jurisdiction of the Federal Courts of the Northern District of California, with venue lying in Santa Clara County, California, with the losing party responsible for costs, including without limitation, court costs and reasonable attorneys' fees and expenses. The application of the United Nations Convention on Contracts for the International Sale of Goods is expressly excluded. Any law or regulation which provides that the language of a contract shall be construed against the drafter shall not apply to this License.

#### 12. RESPONSIBILITY FOR CLAIMS.

As between Initial Developer and the Contributors, each party is responsible for claims and damages arising, directly or indirectly, out of its utilization of rights under this License and You agree to work with Initial Developer and Contributors to distribute such responsibility on an equitable basis. Nothing herein is intended or shall be deemed to constitute any admission of liability.

#### 13. MULTIPLE-LICENSED CODE.

Initial Developer may designate portions of the Covered Code as Multiple-Licensed. Multiple-Licensed means that the Initial Developer permits you to utilize portions of the Covered Code under Your choice of the MPL or the alternative licenses, if any, specified by the Initial Developer in the file described in Exhibit A.

#### EXHIBIT A -Mozilla Public License.

``The contents of this file are subject to the Mozilla Public License Version 1.1 (the "License"); you may not use this file except in compliance with the License. You may obtain a copy of the License at <http://www.mozilla.org/MPL/> Software distributed under the License is distributed on an "AS IS" basis, WITHOUT WARRANTY OF ANY KIND, either express or implied. See the License for the specific language governing rights and limitations under the License. The Original Code is \_\_\_\_\_. The Initial Developer of the Original Code is \_\_\_\_\_. Portions created by \_\_\_\_\_ are Copyright (C) \_\_\_\_\_. All Rights Reserved. Contributor(s): \_\_\_\_\_.

Alternatively, the contents of this file may be used under the terms of the \_\_\_\_\_ license (the [\_\_\_\_] License), in which case the provisions of [\_\_\_\_\_] License are applicable instead of those above. If you wish to allow use of your version of this file only under the terms of the [\_\_\_\_] License and not to allow others to use your version of this file under the MPL, indicate your decision by deleting the provisions above and replace them with the notice and other provisions required by the [\_\_\_\_] License. If you do not delete the provisions above, a recipient may use your version of this file under either the MPL or the [\_\_\_\_] License."

[NOTE: The text of this Exhibit A may differ slightly from the text of the notices in the Source Code files of the Original Code. You should use the text of this Exhibit A rather than the text found in the Original Code Source Code for Your Modifications.]

Academic Free License v3.0

(mozjs60:60.9.0)

Academic Free License ("AFL") v. 3.0  
=====

This Academic Free License (the "License") applies to any original work of authorship (the "Original Work") whose owner (the "Licensor") has placed the following licensing notice adjacent to the copyright notice for the Original Work:

Licensed under the Academic Free License version 3.0

1. Grant of Copyright License. Licensor grants You a worldwide, royalty-free, non-exclusive, sublicensable license, for the duration of the copyright, to do the following:
    - a. to reproduce the Original Work in copies, either alone or as part of a collective work;
    - b. to translate, adapt, alter, transform, modify, or arrange the Original Work, thereby creating derivative works ("Derivative Works") based upon the Original Work;
    - c. to distribute or communicate copies of the Original Work and Derivative Works to the public, under any license of your choice that does not contradict the terms and conditions, including Licensor's reserved rights and remedies, in this Academic Free License;
  2. to perform the Original Work publicly; and
  3. to display the Original Work publicly.
- \* Grant of Patent License. Licensor grants You a worldwide, royalty-free, non-exclusive, sublicensable license, under patent claims owned or controlled by the Licensor that are embodied in the Original Work as furnished by the Licensor, for the duration of the patents, to make, use, sell, offer for sale, have made, and import the Original Work and Derivative Works.
- \* Grant of Source Code License. The term "Source Code" means the preferred form of the Original Work for making modifications to it and all available documentation describing how to modify the Original Work. Licensor agrees to provide a machine-readable copy of the Source Code of the Original Work along with each copy of the Original Work that Licensor distributes. Licensor reserves the right to satisfy this obligation by placing a machine-readable copy of the Source Code in an information repository reasonably calculated to permit inexpensive and convenient access by You for as long as Licensor continues to distribute the Original Work.
- \* Exclusions From License Grant. Neither the names of Licensor, nor the names of any contributors to the Original Work, nor any of their trademarks or service marks, may be used to endorse or promote products derived from this

Original Work without express prior permission of the Licensor. Except as expressly stated herein, nothing in this License grants any license to Licensor's trademarks, copyrights, patents, trade secrets or any other intellectual property. No patent license is granted to make, use, sell, offer for sale, have made, or import embodiments of any patent claims other than the licensed claims defined in Section 2. No license is granted to the trademarks of Licensor even if such marks are included in the Original Work. Nothing in this License shall be interpreted to prohibit Licensor from licensing under terms different from this License any Original Work that Licensor otherwise would have a right to license.

- \* External Deployment. The term "External Deployment" means the use, distribution, or communication of the Original Work or Derivative Works in any way such that the Original Work or Derivative Works may be used by anyone other than You, whether those works are distributed or communicated to those persons or made available as an application intended for use over a network. As an express condition for the grants of license hereunder, You must treat any External Deployment by You of the Original Work or a Derivative Work as a distribution under section 1(c).
- \* Attribution Rights. You must retain, in the Source Code of any Derivative Works that You create, all copyright, patent, or trademark notices from the Source Code of the Original Work, as well as any notices of licensing and any descriptive text identified therein as an "Attribution Notice." You must cause the Source Code for any Derivative Works that You create to carry a prominent Attribution Notice reasonably calculated to inform recipients that You have modified the Original Work.
- \* Warranty of Provenance and Disclaimer of Warranty. Licensor warrants that the copyright in and to the Original Work and the patent rights granted herein by Licensor are owned by the Licensor or are sublicensed to You under the terms of this License with the permission of the contributor(s) of those copyrights and patent rights. Except as expressly stated in the immediately preceding sentence, the Original Work is provided under this License on an "AS IS" BASIS and WITHOUT WARRANTY, either express or implied, including, without limitation, the warranties of non-infringement, merchantability or fitness for a particular purpose. THE ENTIRE RISK AS TO THE QUALITY OF THE ORIGINAL WORK IS WITH YOU. This DISCLAIMER OF WARRANTY constitutes an essential part of this License. No license to the Original Work is granted by this License except under this disclaimer.
- \* Limitation of Liability. Under no circumstances and under no legal theory, whether in tort (including negligence), contract, or otherwise, shall the Licensor be liable to anyone for any indirect, special, incidental, or consequential damages of any character arising as a result of this License or the use of the Original Work including, without limitation, damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses. This limitation of liability shall not apply to the extent applicable law prohibits such limitation.
- \* Acceptance and Termination. If, at any time, You expressly assented to this License, that assent indicates your clear and irrevocable acceptance of this License and all of its terms and conditions. If You distribute or communicate copies of the Original Work or a Derivative Work, You must make a reasonable effort under the circumstances to obtain the express assent of recipients to the terms of this License. This License conditions your rights to undertake the activities listed in Section 1, including your right to create Derivative Works based upon the Original Work, and doing so without honoring these terms and conditions is prohibited by copyright law and international treaty. Nothing in this License is intended to affect copyright exceptions and limitations (including "fair use" or "fair dealing"). This License shall terminate immediately and You may no longer exercise any of the rights granted to You by this License upon your failure to honor the conditions in Section 1(c).
- \* Termination for Patent Action. This License shall terminate automatically and You may no longer exercise any of the rights granted to You by this License as of the date You commence an action, including a cross-claim or counterclaim, against Licensor or any licensee alleging that the Original

Work infringes a patent. This termination provision shall not apply for an action alleging patent infringement by combinations of the Original Work with other software or hardware.

\* Jurisdiction, Venue and Governing Law. Any action or suit relating to this License may be brought only in the courts of a jurisdiction wherein the Licensor resides or in which Licensor conducts its primary business, and under the laws of that jurisdiction excluding its conflict-of-law provisions. The application of the United Nations Convention on Contracts for the International Sale of Goods is expressly excluded. Any use of the Original Work outside the scope of this License or after its termination shall be subject to the requirements and penalties of copyright or patent law in the appropriate jurisdiction. This section shall survive the termination of this License.

\* Attorneys' Fees. In any action to enforce the terms of this License or seeking damages relating thereto, the prevailing party shall be entitled to recover its costs and expenses, including, without limitation, reasonable attorneys' fees and costs incurred in connection with such action, including any appeal of such action. This section shall survive the termination of this License.

\* Miscellaneous. If any provision of this License is held to be unenforceable, such provision shall be reformed only to the extent necessary to make it enforceable.

\* Definition of "You" in This License. "You" throughout this License, whether in upper or lower case, means an individual or a legal entity exercising rights under, and complying with all of the terms of, this License. For legal entities, "You" includes any entity that controls, is controlled by, or is under common control with you. For purposes of this definition, "control" means

- i. the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or
- ii. ownership of fifty percent (50%) or more of the outstanding shares, or
- iii. beneficial ownership of such entity.

\* Right to Use. You may use the Original Work in all ways not otherwise restricted or conditioned by this License or by law, and Licensor promises not to interfere with or be responsible for such uses by You.

\* Modification of This License. This License is Copyright © 2005 Lawrence Rosen. Permission is granted to copy, distribute, or communicate this License without modification. Nothing in this License permits You to modify this License as applied to the Original Work or to Derivative Works. However, You may modify the text of this License and copy, distribute or communicate your modified version (the "Modified License") and apply it to other original works of authorship subject to the following conditions:

- i. You may not indicate in any way that your Modified License is the "Academic Free License" or "AFL" and you may not use those names in the name of your Modified License;
- ii. You must replace the notice specified in the first paragraph above with the notice "Licensed under " or with a notice of your own that is not confusingly similar to the notice in this License; and
- iii. You may not claim that your original works are open source software unless your Modified License has been approved by Open Source Initiative (OSI) and You comply with its license review and certification process.

## MIT v2 with Ad Clause License

(ncurses:6.2)

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Except as contained in this notice, the names of the authors or their institutions shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization from the authors.

## FSF Unlimited License

(oFono:1.32)

FSF Unlimited License  
=====

Copyright (C) 1992-1996, 1998-2012 Free Software Foundation, Inc.

This configure script is free software; the Free Software Foundation gives unlimited permission to copy, distribute and modify it.

## SSLeay License

(OpenSSL:1.1.1q)

SSLeay License  
=====

Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com) All rights reserved.  
-----

This package is an SSL implementation written by Eric Young (eay@cryptsoft.com). The implementation was written so as to conform with Netscapes SSL. This library is free for commercial and non-commercial use as long as the following conditions are aheared to. The following conditions apply to all code found in this distribution, be it the RC4, RSA, lhash, DES, etc., code; not just the SSL code. The SSL documentation included with this distribution is covered by the same copyright terms except that the holder is Tim Hudson (tjh@cryptsoft.com).

Copyright remains Eric Young's, and as such any Copyright notices in the code are not to be removed. If this package is used in a product, Eric Young should be given attribution as the author of the parts of the library used. This can be in the form of a textual message at program startup or in documentation (online or textual) provided with the package. Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. All advertising materials mentioning features or use of this software must

display the following acknowledgement: "This product includes cryptographic software written by Eric Young (eay@cryptsoft.com)". The word 'cryptographic' can be left out if the routines from the library being used are not cryptographic related :-).

4. If you include any Windows specific code (or a derivative thereof) from the apps directory (application code) you must include an acknowledgement: "This product includes software written by Tim Hudson (tjh@cryptsoft.com)"

THIS SOFTWARE IS PROVIDED BY ERIC YOUNG ``AS IS'' AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. The licence and distribution terms for any publically available version or derivative of this code cannot be changed. i.e. this code cannot simply be copied and put under another distribution licence [including the GNU Public Licence.

## OpenSSL License

### (OpenSSL:1.1.1q)

OpenSSL Project License  
=====

OpenSSL License  
-----

=====

Copyright (c) 1998-2001 The OpenSSL Project. All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. All advertising materials mentioning features or use of this software must display the following acknowledgment: "This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit.  
(<http://www.openssl.org/>)"
4. The names "OpenSSL Toolkit" and "OpenSSL Project" must not be used to endorse or promote products derived from this software without prior written permission. For written permission, please contact [openssl-core@openssl.org](mailto:openssl-core@openssl.org).
5. Products derived from this software may not be called "OpenSSL" nor may "OpenSSL" appear in their names without prior written permission of the OpenSSL Project.
6. Redistributions of any form whatsoever must retain the following acknowledgment:

"This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (<http://www.openssl.org/>)"

THIS SOFTWARE IS PROVIDED BY THE OpenSSL PROJECT ``AS IS'' AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT

SHALL THE OpenSSL PROJECT OR ITS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

=====

This product includes cryptographic software written by Eric Young  
(eay@cryptsoft.com). This product includes software written by Tim Hudson  
(tjh@cryptsoft.com).

## GNU General Public License v1.0 or later

### (perl-Config-Perl-V:0.32)

"This program is free software; you can redistribute it and/or modify it under the terms of version 1 of the GNU General Public License as published by the Free Software Foundation."

#### GNU GENERAL PUBLIC LICENSE

Version 1, February 1989

=====

Copyright (C) 1989 Free Software Foundation, Inc. 675 Mass Ave, Cambridge, MA 02139, USA

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

#### Preamble

The license agreements of most software companies try to keep users at the mercy of those companies. By contrast, our General Public License is intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users. The General Public License applies to the Free Software Foundation's software and to any other program whose authors commit to using it. You can use it for your programs, too.

When we speak of free software, we are referring to freedom, not price. Specifically, the General Public License is designed to make sure that you have the freedom to give away or sell copies of free software, that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the software, or if you modify it.

For example, if you distribute copies of a such a program, whether gratis or for a fee, you must give the recipients all the rights that you have. You must make sure that they, too, receive or can get the source code. And you must tell them their rights.

We protect your rights with two steps: (1) copyright the software, and (2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

Also, for each author's protection and ours, we want to make certain that everyone understands that there is no warranty for this free software. If the software is modified by someone else and passed on, we want its recipients to know that what they have is not the original, so that any problems introduced by others will not reflect on the original authors' reputations.

The precise terms and conditions for copying, distribution and modification follow.

GNU GENERAL PUBLIC LICENSE

TERMS AND CONDITIONS FOR COPYING, DISTRIBUTION AND MODIFICATION

1. This License Agreement applies to any program or other work which contains a notice placed by the copyright holder saying it may be distributed under the terms of this General Public License. The "Program", below, refers to any such program or work, and a "work based on the Program" means either the Program or any work containing the Program or a portion of it, either verbatim or with modifications. Each licensee is addressed as "you".
2. You may copy and distribute verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this General Public License and to the absence of any warranty; and give any other recipients of the Program a copy of this General Public License along with the Program. You may charge a fee for the physical act of transferring a copy.
3. You may modify your copy or copies of the Program or any portion of it, and copy and distribute such modifications under the terms of Paragraph 1 above, provided that you also do the following:
  - a. cause the modified files to carry prominent notices stating that you changed the files and the date of any change; and
  - b. cause the whole of any work that you distribute or publish, that in whole or in part contains the Program or any part thereof, either with or without modifications, to be licensed at no charge to all third parties under the terms of this General Public License (except that you may choose to grant warranty protection to some or all third parties, at your option).
  - c. If the modified program normally reads commands interactively when run, you must cause it, when started running for such interactive use in the simplest and most usual way, to print or display an announcement including an appropriate copyright notice and a notice that there is no warranty (or else, saying that you provide a warranty) and that users may redistribute the program under these conditions, and telling the user how to view a copy of this General Public License.
  - d. You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.

Mere aggregation of another independent work with the Program (or its derivative) on a volume of a storage or distribution medium does not bring the other work under the scope of these terms.

4. You may copy and distribute the Program (or a portion or derivative of it, under Paragraph 2) in object code or executable form under the terms of Paragraphs 1 and 2 above provided that you also do one of the following:
  - a. accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Paragraphs 1 and 2 above; or,
  - b. accompany it with a written offer, valid for at least three years, to give any third party free (except for a nominal charge for the cost of distribution) a complete machine-readable copy of the corresponding source code, to be distributed under the terms of Paragraphs 1 and 2 above; or,
  - c. accompany it with the information you received as to where the corresponding source code may be obtained. (This alternative is allowed only for noncommercial distribution and only if you received the program in object code or executable form alone.)



Source code for a work means the preferred form of the work for making modifications to it. For an executable file, complete source code means all the source code for all modules it contains; but, as a special exception, it need not include source code for modules which are standard libraries that accompany the operating system on which the executable file runs, or for standard header files or definitions files that accompany that operating system.

5. You may not copy, modify, sublicense, distribute or transfer the Program except as expressly provided under this General Public License. Any attempt otherwise to copy, modify, sublicense, distribute or transfer the Program is void, and will automatically terminate your rights to use the Program under this License. However, parties who have received copies, or rights to use copies, from you under this General Public License will not have their licenses terminated so long as such parties remain in full compliance.
6. By copying, distributing or modifying the Program (or any work based on the Program) you indicate your acceptance of this license to do so, and all its terms and conditions.
7. Each time you redistribute the Program (or any work based on the Program), the recipient automatically receives a license from the original licensor to copy, distribute or modify the Program subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein.
8. The Free Software Foundation may publish revised and/or new versions of the General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies a version number of the license which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the license, you may choose any version ever published by the Free Software Foundation.

9. If you wish to incorporate parts of the Program into other free programs whose distribution conditions are different, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

#### NO WARRANTY

9. BECAUSE THE PROGRAM IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.
10. IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### END OF TERMS AND CONDITIONS

#### Appendix: How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to humanity, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively convey the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

Copyright (C) 19yy

This program is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 1, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program; if not, write to the Free Software Foundation, Inc., 675 Mass Ave, Cambridge, MA 02139, USA.

Also add information on how to contact you by electronic and paper mail.

If the program is interactive, make it output a short notice like this when it starts in an interactive mode:

Gnomovision version 69, Copyright (C) 19xx name of author Gnomovision comes with ABSOLUTELY NO WARRANTY; for details type `show w'. This is free software, and you are welcome to redistribute it under certain conditions; type `show c' for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, the commands you use may be called something other than `show w' and `show c'; they could even be mouse-clicks or menu items--whatever suits your program.

You should also get your employer (if you work as a programmer) or your school, if any, to sign a "copyright disclaimer" for the program, if necessary. Here a sample; alter the names:

Yoyodyne, Inc., hereby disclaims all copyright interest in the program  
`Gnomovision' (a program to direct compilers to make passes at assemblers)  
written by James Hacker.

, 1 April 1989 Ty Coon, President of Vice

That's all there is to it!

## Artistic License 1.0 (Perl)

(parent:0.238)

The "Artistic License"  
=====

Preamble

The intent of this document is to state the conditions under which a Package may be copied, such that the Copyright Holder maintains some semblance of artistic control over the development of the package, while giving the users of the package the right to use and distribute the Package in a more-or-less customary fashion, plus the right to make reasonable modifications.

Definitions:

\* "Package" refers to the collection of files distributed by the Copyright

Holder, and derivatives of that collection of files created through textual modification.

- \* "Standard Version" refers to such a Package if it has not been modified, or has been modified in accordance with the wishes of the Copyright Holder as specified below.
  - \* "Copyright Holder" is whoever is named in the copyright or copyrights for the package.
  - \* "You" is you, if you're thinking about copying or distributing this Package.
  - \* "Reasonable copying fee" is whatever you can justify on the basis of media cost, duplication charges, time of people involved, and so on. (You will not be required to justify it to the Copyright Holder, but only to the computing community at large as a market that must bear the fee.)
  - \* "Freely Available" means that no fee is charged for the item itself, though there may be fees involved in handling the item. It also means that recipients of the item may redistribute it under the same conditions they received it.
1. You may make and give away verbatim copies of the source form of the Standard Version of this Package without restriction, provided that you duplicate all of the original copyright notices and associated disclaimers.
  2. You may apply bug fixes, portability fixes and other modifications derived from the Public Domain or from the Copyright Holder. A Package modified in such a way shall still be considered the Standard Version.
  3. You may otherwise modify your copy of this Package in any way, provided that you insert a prominent notice in each changed file stating how and when you changed that file, and provided that you do at least ONE of the following:
    - a. place your modifications in the Public Domain or otherwise make them Freely Available, such as by posting said modifications to Usenet or an equivalent medium, or placing the modifications on a major archive site such as uunet.uu.net, or by allowing the Copyright Holder to include your modifications in the Standard Version of the Package.
    - b. use the modified Package only within your corporation or organization.
    - c. rename any non-standard executables so the names do not conflict with standard executables, which must also be provided, and provide a separate manual page for each non-standard executable that clearly documents how it differs from the Standard Version.
    - d. make other distribution arrangements with the Copyright Holder.
  4. You may distribute the programs of this Package in object code or executable form, provided that you do at least ONE of the following:
    - a. distribute a Standard Version of the executables and library files, together with instructions (in the manual page or equivalent) on where to get the Standard Version.
    - b. accompany the distribution with the machine-readable source of the Package with your modifications.
    - c. give non-standard executables non-standard names, and clearly document the differences in manual pages (or equivalent), together with instructions on where to get the Standard Version.
    - d. make other distribution arrangements with the Copyright Holder.
  5. You may charge a reasonable copying fee for any distribution of this Package. You may charge any fee you choose for support of this Package. You may not charge a fee for this Package itself. However, you may distribute this Package in aggregate with other (possibly commercial) programs as part

of a larger (possibly commercial) software distribution provided that you do not advertise this Package as a product of your own. You may embed this Package's interpreter within an executable of yours (by linking); this shall be construed as a mere form of aggregation, provided that the complete Standard Version of the interpreter is so embedded.

6. The scripts and library files supplied as input to or produced as output from the programs of this Package do not automatically fall under the copyright of this Package, but belong to whoever generated them, and may be sold commercially, and may be aggregated with this Package. If such scripts or library files are aggregated with this Package via the so-called "undump" or "unexec" methods of producing a binary executable image, then distribution of such an image shall neither be construed as a distribution of this Package nor shall it fall under the restrictions of Paragraphs 3 and 4, provided that you do not represent such an executable image as a Standard Version of this Package.
7. C subroutines (or comparably compiled subroutines in other languages) supplied by you and linked into this Package in order to emulate subroutines and variables of the language defined by this Package shall not be considered part of this Package, but are the equivalent of input as in Paragraph 6, provided these subroutines do not change the language in any way that would cause it to fail the regression tests for the language.
8. Aggregation of this Package with a commercial distribution is always permitted provided that the use of this Package is embedded; that is, when no overt attempt is made to make this Package's interfaces visible to the end user of the commercial distribution. Such use shall not be construed as a distribution of this Package.
9. The name of the Copyright Holder may not be used to endorse or promote products derived from this software without specific prior written permission.
10. THIS PACKAGE IS PROVIDED "AS IS" AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

The End

## Artistic License 1.0

### (perl-Config-Perl-V:0.32)

The Artistic License  
=====

#### Preamble

The intent of this document is to state the conditions under which a Package may be copied, such that the Copyright Holder maintains some semblance of artistic control over the development of the package, while giving the users of the package the right to use and distribute the Package in a more-or-less customary fashion, plus the right to make reasonable modifications.

#### Definitions:

- \* "Package" refers to the collection of files distributed by the Copyright Holder, and derivatives of that collection of files created through textual modification.
- \* "Standard Version" refers to such a Package if it has not been modified, or has been modified in accordance with the wishes of the Copyright Holder.
- \* "Copyright Holder" is whoever is named in the copyright or copyrights for the package.
- \* "You" is you, if you're thinking about copying or distributing this Package.

\* "Reasonable copying fee" is whatever you can justify on the basis of media cost, duplication charges, time of people involved, and so on. (You will not be required to justify it to the Copyright Holder, but only to the computing community at large as a market that must bear the fee.)

\* "Freely Available" means that no fee is charged for the item itself, though there may be fees involved in handling the item. It also means that recipients of the item may redistribute it under the same conditions they received it.

1. You may make and give away verbatim copies of the source form of the Standard Version of this Package without restriction, provided that you duplicate all of the original copyright notices and associated disclaimers.

2. You may apply bug fixes, portability fixes and other modifications derived from the Public Domain or from the Copyright Holder. A Package modified in such a way shall still be considered the Standard Version.

3. You may otherwise modify your copy of this Package in any way, provided that you insert a prominent notice in each changed file stating how and when you changed that file, and provided that you do at least ONE of the following:

a) place your modifications in the Public Domain or otherwise make them Freely Available, such as by posting said modifications to Usenet or an equivalent medium, or placing the modifications on a major archive site such as ftp.uu.net, or by allowing the Copyright Holder to include your modifications in the Standard Version of the Package.

b) use the modified Package only within your corporation or organization.

c) rename any non-standard executables so the names do not conflict with standard executables, which must also be provided, and provide a separate manual page for each non-standard executable that clearly documents how it differs from the Standard Version.

d) make other distribution arrangements with the Copyright Holder.

4. You may distribute the programs of this Package in object code or executable form, provided that you do at least ONE of the following:

a) distribute a Standard Version of the executables and library files, together with instructions (in the manual page or equivalent) on where to get the Standard Version.

b) accompany the distribution with the machine-readable source of the Package with your modifications.

c) accompany any non-standard executables with their corresponding Standard Version executables, giving the non-standard executables non-standard names, and clearly documenting the differences in manual pages (or equivalent), together with instructions on where to get the Standard Version.

d) make other distribution arrangements with the Copyright Holder.

5. You may charge a reasonable copying fee for any distribution of this Package. You may charge any fee you choose for support of this Package. You may not charge a fee for this Package itself. However, you may distribute this Package in aggregate with other (possibly commercial) programs as part of a larger (possibly commercial) software distribution provided that you do not advertise this Package as a product of your own.

6. The scripts and library files supplied as input to or produced as output from the programs of this Package do not automatically fall under the copyright of

this Package, but belong to whomever generated them, and may be sold commercially, and may be aggregated with this Package.

7. C or perl subroutines supplied by you and linked into this Package shall not be considered part of this Package.

8. The name of the Copyright Holder may not be used to endorse or promote products derived from this software without specific prior written permission.

9. THIS PACKAGE IS PROVIDED "AS IS" AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

The End

## Python Software Foundation License 2.0

(Python programming language:3.8.13, Python programming language:3.8.14)

This license was approved as the official PSF License Version 2 on October 22, 2004. The only differences between this and version 1 of the PSF license consist of removing Python version numbers (like 2.1.1 or 2.3).

PYTHON SOFTWARE FOUNDATION LICENSE VERSION 2  
=====

-----

1. This LICENSE AGREEMENT is between the Python Software Foundation ("PSF"), and the Individual or Organization ("Licensee") accessing and otherwise using this software ("Python") in source or binary form and its associated documentation.
2. Subject to the terms and conditions of this License Agreement, PSF hereby grants Licensee a nonexclusive, royalty-free, world-wide license to reproduce, analyze, test, perform and/or display publicly, prepare derivative works, distribute, and otherwise use Python alone or in any derivative version, provided, however, that PSF's License Agreement and PSF's notice of copyright, i.e., "Copyright (c) 2001, 2002, 2003, 2004 Python Software Foundation; All Rights Reserved" are retained in Python alone or in any derivative version prepared by Licensee.
3. In the event Licensee prepares a derivative work that is based on or incorporates Python or any part thereof, and wants to make the derivative work available to others as provided herein, then Licensee hereby agrees to include in any such work a brief summary of the changes made to Python.
4. PSF is making Python available to Licensee on an "AS IS" basis. PSF MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED. BY WAY OF EXAMPLE, BUT NOT LIMITATION, PSF MAKES NO AND DISCLAIMS ANY REPRESENTATION OR WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OR THAT THE USE OF PYTHON WILL NOT INFRINGE ANY THIRD PARTY RIGHTS.
5. PSF SHALL NOT BE LIABLE TO LICENSEE OR ANY OTHER USERS OF PYTHON FOR ANY INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES OR LOSS AS A RESULT OF MODIFYING, DISTRIBUTING, OR OTHERWISE USING PYTHON, OR ANY DERIVATIVE THEREOF, EVEN IF ADVISED OF THE POSSIBILITY THEREOF.
6. This License Agreement will automatically terminate upon a material breach of its terms and conditions.
7. Nothing in this License Agreement shall be deemed to create any relationship of agency, partnership, or joint venture between PSF and Licensee. This License Agreement does not grant permission to use PSF trademarks or trade name in a trademark sense to endorse or promote products or services of Licensee, or any third party.

8. By copying, installing or otherwise using Python, Licensee agrees to be bound by the terms and conditions of this License Agreement.

## GNU General Public License v3.0 only

(usbutils:v012)

"This program is free software: you can redistribute it and/or modify it under the terms of version 3 of the GNU General Public License as published by the Free Software Foundation."

GNU GENERAL PUBLIC LICENSE  
=====

Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc.

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

### Preamble

The GNU General Public License is a free, copyleft license for software and other kinds of works.

The licenses for most software and other practical works are designed to take away your freedom to share and change the works. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change all versions of a program--to make sure it remains free software for all its users. We, the Free Software Foundation, use the GNU General Public License for most of our software; it applies also to any other work released this way by its authors. You can apply it to your programs, too.

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for them if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs, and that you know you can do these things.

To protect your rights, we need to prevent others from denying you these rights or asking you to surrender the rights. Therefore, you have certain responsibilities if you distribute copies of the software, or if you modify it: responsibilities to respect the freedom of others.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must pass on to the recipients the same freedoms that you received. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

Developers that use the GNU GPL protect your rights with two steps: (1) assert copyright on the software, and (2) offer you this License giving you legal permission to copy, distribute and/or modify it.

For the developers' and authors' protection, the GPL clearly explains that there is no warranty for this free software. For both users' and authors' sake, the GPL requires that modified versions be marked as changed, so that their problems will not be attributed erroneously to authors of previous versions.

Some devices are designed to deny users access to install or run modified versions of the software inside them, although the manufacturer can do so. This is fundamentally incompatible with the aim of protecting users' freedom to change the software. The systematic pattern of such abuse occurs in the area of products for individuals to use, which is precisely where it is most unacceptable. Therefore, we have designed this version of the GPL to prohibit the practice for

those products. If such problems arise substantially in other domains, we stand ready to extend this provision to those domains in future versions of the GPL, as needed to protect the freedom of users.

Finally, every program is threatened constantly by software patents. States should not allow patents to restrict development and use of software on general-purpose computers, but in those that do, we wish to avoid the special danger that patents applied to a free program could make it effectively proprietary. To prevent this, the GPL assures that patents cannot be used to render the program non-free.

The precise terms and conditions for copying, distribution and modification follow.

## TERMS AND CONDITIONS

### 0. Definitions.

"This License" refers to version 3 of the GNU General Public License.

"Copyright" also means copyright-like laws that apply to other kinds of works, such as semiconductor masks.

"The Program" refers to any copyrightable work licensed under this License. Each licensee is addressed as "you". "Licensees" and "recipients" may be individuals or organizations.

To "modify" a work means to copy from or adapt all or part of the work in a fashion requiring copyright permission, other than the making of an exact copy. The resulting work is called a "modified version" of the earlier work or a work "based on" the earlier work.

A "covered work" means either the unmodified Program or a work based on the Program.

To "propagate" a work means to do anything with it that, without permission, would make you directly or secondarily liable for infringement under applicable copyright law, except executing it on a computer or modifying a private copy. Propagation includes copying, distribution (with or without modification), making available to the public, and in some countries other activities as well.

To "convey" a work means any kind of propagation that enables other parties to make or receive copies. Mere interaction with a user through a computer network, with no transfer of a copy, is not conveying.

An interactive user interface displays "Appropriate Legal Notices" to the extent that it includes a convenient and prominently visible feature that (1) displays an appropriate copyright notice, and (2) tells the user that there is no warranty for the work (except to the extent that warranties are provided), that licensees may convey the work under this License, and how to view a copy of this License. If the interface presents a list of user commands or options, such as a menu, a prominent item in the list meets this criterion.

### 1. Source Code.

The "source code" for a work means the preferred form of the work for making modifications to it. "Object code" means any non-source form of a work.

A "Standard Interface" means an interface that either is an official standard defined by a recognized standards body, or, in the case of interfaces specified for a particular programming language, one that is widely used among developers working in that language.

The "System Libraries" of an executable work include anything, other than the work as a whole, that (a) is included in the normal form of packaging a Major Component, but which is not part of that Major Component, and (b) serves only to enable use of the work with that Major Component, or to implement a Standard Interface for which an implementation is available to the public in source code



form. A "Major Component", in this context, means a major essential component (kernel, window system, and so on) of the specific operating system (if any) on which the executable work runs, or a compiler used to produce the work, or an object code interpreter used to run it.

The "Corresponding Source" for a work in object code form means all the source code needed to generate, install, and (for an executable work) run the object code and to modify the work, including scripts to control those activities. However, it does not include the work's System Libraries, or general-purpose tools or generally available free programs which are used unmodified in performing those activities but which are not part of the work. For example, Corresponding Source includes interface definition files associated with source files for the work, and the source code for shared libraries and dynamically linked subprograms that the work is specifically designed to require, such as by intimate data communication or control flow between those subprograms and other parts of the work.

The Corresponding Source need not include anything that users can regenerate automatically from other parts of the Corresponding Source.

The Corresponding Source for a work in source code form is that same work.

## 2. Basic Permissions.

All rights granted under this License are granted for the term of copyright on the Program, and are irrevocable provided the stated conditions are met. This License explicitly affirms your unlimited permission to run the unmodified Program. The output from running a covered work is covered by this License only if the output, given its content, constitutes a covered work. This License acknowledges your rights of fair use or other equivalent, as provided by copyright law.

You may make, run and propagate covered works that you do not convey, without conditions so long as your license otherwise remains in force. You may convey covered works to others for the sole purpose of having them make modifications exclusively for you, or provide you with facilities for running those works, provided that you comply with the terms of this License in conveying all material for which you do not control copyright. Those thus making or running the covered works for you must do so exclusively on your behalf, under your direction and control, on terms that prohibit them from making any copies of your copyrighted material outside their relationship with you.

Conveying under any other circumstances is permitted solely under the conditions stated below. Sublicensing is not allowed; section 10 makes it unnecessary.

## 3. Protecting Users' Legal Rights From Anti-Circumvention Law.

No covered work shall be deemed part of an effective technological measure under any applicable law fulfilling obligations under article 11 of the WIPO copyright treaty adopted on 20 December 1996, or similar laws prohibiting or restricting circumvention of such measures.

When you convey a covered work, you waive any legal power to forbid circumvention of technological measures to the extent such circumvention is effected by exercising rights under this License with respect to the covered work, and you disclaim any intention to limit operation or modification of the work as a means of enforcing, against the work's users, your or third parties' legal rights to forbid circumvention of technological measures.

## 4. Conveying Verbatim Copies.

You may convey verbatim copies of the Program's source code as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice; keep intact all notices stating that this License and any non-permissive terms added in accord with section 7 apply to the code; keep intact all notices of the absence of any warranty; and give all recipients a copy of this License along with the Program.

You may charge any price or no price for each copy that you convey, and you may

offer support or warranty protection for a fee.

#### 5. Conveying Modified Source Versions.

You may convey a work based on the Program, or the modifications to produce it from the Program, in the form of source code under the terms of section 4, provided that you also meet all of these conditions:

- \* a) The work must carry prominent notices stating that you modified it, and giving a relevant date.
- \* b) The work must carry prominent notices stating that it is released under this License and any conditions added under section 7. This requirement modifies the requirement in section 4 to "keep intact all notices".
- \* c) You must license the entire work, as a whole, under this License to anyone who comes into possession of a copy. This License will therefore apply, along with any applicable section 7 additional terms, to the whole of the work, and all its parts, regardless of how they are packaged. This License gives no permission to license the work in any other way, but it does not invalidate such permission if you have separately received it.
- \* d) If the work has interactive user interfaces, each must display Appropriate Legal Notices; however, if the Program has interactive interfaces that do not display Appropriate Legal Notices, your work need not make them do so.

A compilation of a covered work with other separate and independent works, which are not by their nature extensions of the covered work, and which are not combined with it such as to form a larger program, in or on a volume of a storage or distribution medium, is called an "aggregate" if the compilation and its resulting copyright are not used to limit the access or legal rights of the compilation's users beyond what the individual works permit. Inclusion of a covered work in an aggregate does not cause this License to apply to the other parts of the aggregate.

#### 6. Conveying Non-Source Forms.

You may convey a covered work in object code form under the terms of sections 4 and 5, provided that you also convey the machine-readable Corresponding Source under the terms of this License, in one of these ways:

- \* a) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by the Corresponding Source fixed on a durable physical medium customarily used for software interchange.
- \* b) Convey the object code in, or embodied in, a physical product (including a physical distribution medium), accompanied by a written offer, valid for at least three years and valid for as long as you offer spare parts or customer support for that product model, to give anyone who possesses the object code either (1) a copy of the Corresponding Source for all the software in the product that is covered by this License, on a durable physical medium customarily used for software interchange, for a price no more than your reasonable cost of physically performing this conveying of source, or (2) access to copy the Corresponding Source from a network server at no charge.
- \* c) Convey individual copies of the object code with a copy of the written offer to provide the Corresponding Source. This alternative is allowed only occasionally and noncommercially, and only if you received the object code with such an offer, in accord with subsection 6b.
- \* d) Convey the object code by offering access from a designated place (gratis or for a charge), and offer equivalent access to the Corresponding Source in the same way through the same place at no further charge. You need not require recipients to copy the Corresponding Source along with the object code. If the place to copy the object code is a network server, the Corresponding Source may be on a different server (operated by you or a third party) that supports equivalent copying facilities, provided you maintain clear directions next to the object code saying where to find the Corresponding Source. Regardless of what server hosts the Corresponding

Source, you remain obligated to ensure that it is available for as long as needed to satisfy these requirements.

- \* e) Convey the object code using peer-to-peer transmission, provided you inform other peers where the object code and Corresponding Source of the work are being offered to the general public at no charge under subsection 6d.

A separable portion of the object code, whose source code is excluded from the Corresponding Source as a System Library, need not be included in conveying the object code work.

A "User Product" is either (1) a "consumer product", which means any tangible personal property which is normally used for personal, family, or household purposes, or (2) anything designed or sold for incorporation into a dwelling. In determining whether a product is a consumer product, doubtful cases shall be resolved in favor of coverage. For a particular product received by a particular user, "normally used" refers to a typical or common use of that class of product, regardless of the status of the particular user or of the way in which the particular user actually uses, or expects or is expected to use, the product. A product is a consumer product regardless of whether the product has substantial commercial, industrial or non-consumer uses, unless such uses represent the only significant mode of use of the product.

"Installation Information" for a User Product means any methods, procedures, authorization keys, or other information required to install and execute modified versions of a covered work in that User Product from a modified version of its Corresponding Source. The information must suffice to ensure that the continued functioning of the modified object code is in no case prevented or interfered with solely because modification has been made.

If you convey an object code work under this section in, or with, or specifically for use in, a User Product, and the conveying occurs as part of a transaction in which the right of possession and use of the User Product is transferred to the recipient in perpetuity or for a fixed term (regardless of how the transaction is characterized), the Corresponding Source conveyed under this section must be accompanied by the Installation Information. But this requirement does not apply if neither you nor any third party retains the ability to install modified object code on the User Product (for example, the work has been installed in ROM).

The requirement to provide Installation Information does not include a requirement to continue to provide support service, warranty, or updates for a work that has been modified or installed by the recipient, or for the User Product in which it has been modified or installed. Access to a network may be denied when the modification itself materially and adversely affects the operation of the network or violates the rules and protocols for communication across the network.

Corresponding Source conveyed, and Installation Information provided, in accord with this section must be in a format that is publicly documented (and with an implementation available to the public in source code form), and must require no special password or key for unpacking, reading or copying.

## 7. Additional Terms.

"Additional permissions" are terms that supplement the terms of this License by making exceptions from one or more of its conditions. Additional permissions that are applicable to the entire Program shall be treated as though they were included in this License, to the extent that they are valid under applicable law. If additional permissions apply only to part of the Program, that part may be used separately under those permissions, but the entire Program remains governed by this License without regard to the additional permissions.

When you convey a copy of a covered work, you may at your option remove any additional permissions from that copy, or from any part of it. (Additional permissions may be written to require their own removal in certain cases when you modify the work.) You may place additional permissions on material, added by you to a covered work, for which you have or can give appropriate copyright permission.

Notwithstanding any other provision of this License, for material you add to a covered work, you may (if authorized by the copyright holders of that material) supplement the terms of this License with terms:

- \* a) Disclaiming warranty or limiting liability differently from the terms of sections 15 and 16 of this License; or
- \* b) Requiring preservation of specified reasonable legal notices or author attributions in that material or in the Appropriate Legal Notices displayed by works containing it; or
- \* c) Prohibiting misrepresentation of the origin of that material, or requiring that modified versions of such material be marked in reasonable ways as different from the original version; or
- \* d) Limiting the use for publicity purposes of names of licensors or authors of the material; or
- \* e) Declining to grant rights under trademark law for use of some trade names, trademarks, or service marks; or
- \* f) Requiring indemnification of licensors and authors of that material by anyone who conveys the material (or modified versions of it) with contractual assumptions of liability to the recipient, for any liability that these contractual assumptions directly impose on those licensors and authors.

All other non-permissive additional terms are considered "further restrictions" within the meaning of section 10. If the Program as you received it, or any part of it, contains a notice stating that it is governed by this License along with a term that is a further restriction, you may remove that term. If a license document contains a further restriction but permits relicensing or conveying under this License, you may add to a covered work material governed by the terms of that license document, provided that the further restriction does not survive such relicensing or conveying.

If you add terms to a covered work in accord with this section, you must place, in the relevant source files, a statement of the additional terms that apply to those files, or a notice indicating where to find the applicable terms.

Additional terms, permissive or non-permissive, may be stated in the form of a separately written license, or stated as exceptions; the above requirements apply either way.

## 8. Termination.

You may not propagate or modify a covered work except as expressly provided under this License. Any attempt otherwise to propagate or modify it is void, and will automatically terminate your rights under this License (including any patent licenses granted under the third paragraph of section 11).

However, if you cease all violation of this License, then your license from a particular copyright holder is reinstated (a) provisionally, unless and until the copyright holder explicitly and finally terminates your license, and (b) permanently, if the copyright holder fails to notify you of the violation by some reasonable means prior to 60 days after the cessation.

Moreover, your license from a particular copyright holder is reinstated permanently if the copyright holder notifies you of the violation by some reasonable means, this is the first time you have received notice of violation of this License (for any work) from that copyright holder, and you cure the violation prior to 30 days after your receipt of the notice.

Termination of your rights under this section does not terminate the licenses of parties who have received copies or rights from you under this License. If your rights have been terminated and not permanently reinstated, you do not qualify to receive new licenses for the same material under section 10.

## 9. Acceptance Not Required for Having Copies.

You are not required to accept this License in order to receive or run a copy of the Program. Ancillary propagation of a covered work occurring solely as a consequence of using peer-to-peer transmission to receive a copy likewise does not require acceptance. However, nothing other than this License grants you permission to propagate or modify any covered work. These actions infringe copyright if you do not accept this License. Therefore, by modifying or propagating a covered work, you indicate your acceptance of this License to do so.

#### 10. Automatic Licensing of Downstream Recipients.

Each time you convey a covered work, the recipient automatically receives a license from the original licensors, to run, modify and propagate that work, subject to this License. You are not responsible for enforcing compliance by third parties with this License.

An "entity transaction" is a transaction transferring control of an organization, or substantially all assets of one, or subdividing an organization, or merging organizations. If propagation of a covered work results from an entity transaction, each party to that transaction who receives a copy of the work also receives whatever licenses to the work the party's predecessor in interest had or could give under the previous paragraph, plus a right to possession of the Corresponding Source of the work from the predecessor in interest, if the predecessor has it or can get it with reasonable efforts.

You may not impose any further restrictions on the exercise of the rights granted or affirmed under this License. For example, you may not impose a license fee, royalty, or other charge for exercise of rights granted under this License, and you may not initiate litigation (including a cross-claim or counterclaim in a lawsuit) alleging that any patent claim is infringed by making, using, selling, offering for sale, or importing the Program or any portion of it.

#### 11. Patents.

A "contributor" is a copyright holder who authorizes use under this License of the Program or a work on which the Program is based. The work thus licensed is called the contributor's "contributor version".

A contributor's "essential patent claims" are all patent claims owned or controlled by the contributor, whether already acquired or hereafter acquired, that would be infringed by some manner, permitted by this License, of making, using, or selling its contributor version, but do not include claims that would be infringed only as a consequence of further modification of the contributor version. For purposes of this definition, "control" includes the right to grant patent sublicenses in a manner consistent with the requirements of this License.

Each contributor grants you a non-exclusive, worldwide, royalty-free patent license under the contributor's essential patent claims, to make, use, sell, offer for sale, import and otherwise run, modify and propagate the contents of its contributor version.

In the following three paragraphs, a "patent license" is any express agreement or commitment, however denominated, not to enforce a patent (such as an express permission to practice a patent or covenant not to sue for patent infringement). To "grant" such a patent license to a party means to make such an agreement or commitment not to enforce a patent against the party.

If you convey a covered work, knowingly relying on a patent license, and the Corresponding Source of the work is not available for anyone to copy, free of charge and under the terms of this License, through a publicly available network server or other readily accessible means, then you must either (1) cause the Corresponding Source to be so available, or (2) arrange to deprive yourself of the benefit of the patent license for this particular work, or (3) arrange, in a manner consistent with the requirements of this License, to extend the patent license to downstream recipients. "Knowingly relying" means you have actual knowledge that, but for the patent license, your conveying the covered work in a country, or your recipient's use of the covered work in a country, would infringe one or more identifiable patents in that country that you have reason to believe are valid.

If, pursuant to or in connection with a single transaction or arrangement, you convey, or propagate by procuring conveyance of, a covered work, and grant a patent license to some of the parties receiving the covered work authorizing them to use, propagate, modify or convey a specific copy of the covered work, then the patent license you grant is automatically extended to all recipients of the covered work and works based on it.

A patent license is "discriminatory" if it does not include within the scope of its coverage, prohibits the exercise of, or is conditioned on the non-exercise of one or more of the rights that are specifically granted under this License. You may not convey a covered work if you are a party to an arrangement with a third party that is in the business of distributing software, under which you make payment to the third party based on the extent of your activity of conveying the work, and under which the third party grants, to any of the parties who would receive the covered work from you, a discriminatory patent license (a) in connection with copies of the covered work conveyed by you (or copies made from those copies), or (b) primarily for and in connection with specific products or compilations that contain the covered work, unless you entered into that arrangement, or that patent license was granted, prior to 28 March 2007.

Nothing in this License shall be construed as excluding or limiting any implied license or other defenses to infringement that may otherwise be available to you under applicable patent law.

#### 12. No Surrender of Others' Freedom.

If conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot convey a covered work so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not convey it at all. For example, if you agree to terms that obligate you to collect a royalty for further conveying from those to whom you convey the Program, the only way you could satisfy both those terms and this License would be to refrain entirely from conveying the Program.

#### 13. Use with the GNU Affero General Public License.

Notwithstanding any other provision of this License, you have permission to link or combine any covered work with a work licensed under version 3 of the GNU Affero General Public License into a single combined work, and to convey the resulting work. The terms of this License will continue to apply to the part which is the covered work, but the special requirements of the GNU Affero General Public License, section 13, concerning interaction through a network will apply to the combination as such.

#### 14. Revised Versions of this License.

The Free Software Foundation may publish revised and/or new versions of the GNU General Public License from time to time. Such new versions will be similar in spirit to the present version, but may differ in detail to address new problems or concerns.

Each version is given a distinguishing version number. If the Program specifies that a certain numbered version of the GNU General Public License "or any later version" applies to it, you have the option of following the terms and conditions either of that numbered version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of the GNU General Public License, you may choose any version ever published by the Free Software Foundation.

If the Program specifies that a proxy can decide which future versions of the GNU General Public License can be used, that proxy's public statement of acceptance of a version permanently authorizes you to choose that version for the Program.

Later license versions may give you additional or different permissions. However, no additional obligations are imposed on any author or copyright holder as a result of your choosing to follow a later version.

#### 15. Disclaimer of Warranty.

THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

#### 16. Limitation of Liability.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MODIFIES AND/OR CONVEYS THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### 17. Interpretation of Sections 15 and 16.

If the disclaimer of warranty and limitation of liability provided above cannot be given local legal effect according to their terms, reviewing courts shall apply local law that most closely approximates an absolute waiver of all civil liability in connection with the Program, unless a warranty or assumption of liability accompanies a copy of the Program in return for a fee.

END OF TERMS AND CONDITIONS

#### How to Apply These Terms to Your New Programs

If you develop a new program, and you want it to be of the greatest possible use to the public, the best way to achieve this is to make it free software which everyone can redistribute and change under these terms.

To do so, attach the following notices to the program. It is safest to attach them to the start of each source file to most effectively state the exclusion of warranty; and each file should have at least the "copyright" line and a pointer to where the full notice is found.

Copyright (C)

This program is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version.

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program. If not, see .

Also add information on how to contact you by electronic and paper mail.

If the program does terminal interaction, make it output a short notice like this when it starts in an interactive mode:

Copyright (C)

This program comes with ABSOLUTELY NO WARRANTY; for details type `show w'.  
This is free software, and you are welcome to redistribute it

under certain conditions; type `show c' for details.

The hypothetical commands `show w' and `show c' should show the appropriate parts of the General Public License. Of course, your program's commands might be different; for a GUI interface, you would use an "about box".

You should also get your employer (if you work as a programmer) or school, if any, to sign a "copyright disclaimer" for the program, if necessary. For more information on this, and how to apply and follow the GNU GPL, see

.

The GNU General Public License does not permit incorporating your program into proprietary programs. If your program is a subroutine library, you may consider it more useful to permit linking proprietary applications with the library. If this is what you want to do, use the GNU Lesser General Public License instead of this License. But first, please read

.

## ISC License

**(wireless-regdb:2022.08.12)**

ISC License (ISCL)  
=====

Copyright (c) 4-digit year, Company or Person's Name

Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.

THE SOFTWARE IS PROVIDED "AS IS" AND THE AUTHOR DISCLAIMS ALL WARRANTIES WITH REGARD TO THIS SOFTWARE INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY SPECIAL, DIRECT, INDIRECT, OR CONSEQUENTIAL DAMAGES OR ANY DAMAGES WHATSOEVER RESULTING FROM LOSS OF USE, DATA OR PROFITS, WHETHER IN AN ACTION OF CONTRACT, NEGLIGENCE OR OTHER TORTIOUS ACTION, ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS SOFTWARE.