

# PN-LA652/752/862

## OSS(Open Source Software) License Used by the Product

1. See “gpl\_lgpl\_patch.zip” for the patch files of GPL/LGP.
2. See “licenses.zip” for license files other than those listed in this file.

○OpenSTLinux4.0.1

- Git

<https://github.com/STMicroelectronics/oe-manifest.git>

### License

SLA0048 Rev4/March 2018

**BY INSTALLING COPYING, DOWNLOADING, ACCESSING OR OTHERWISE USING THIS SOFTWARE PACKAGE OR ANY PART THEREOF (AND THE RELATED DOCUMENTATION) FROM STMICROELECTRONICS INTERNATIONAL N.V, SWISS BRANCH AND/OR ITS AFFILIATED COMPANIES (STMICROELECTRONICS), THE RECIPIENT, ON BEHALF OF HIMSELF OR HERSELF, OR ON BEHALF OF ANY ENTITY BY WHICH SUCH RECIPIENT IS EMPLOYED AND/OR ENGAGED AGREES TO BE BOUND BY THIS SOFTWARE PACKAGE LICENSE AGREEMENT.**

**Under STMicroelectronics' intellectual property rights and subject to applicable licensing terms for any third-party software incorporated in this software package and applicable Open Source Terms (as defined here below), the redistribution, reproduction and**

use in source and binary forms of the software package or any part thereof, with or without modification, are permitted provided that the following conditions are met:

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 or a software update for such device, 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 STMicroelectronics nor the names of other contributors to this software package may be used to endorse or promote products derived from this software package or part thereof without specific written permission.
4. This software package or any part thereof, including modifications and/or derivative works of this software package, must be used and execute solely and exclusively on or in combination with a microcontroller or a microprocessor devices manufactured by or for STMicroelectronics.
5. No use, reproduction or redistribution of this software package partially or totally may be done in any manner that would subject this software package to any Open Source Terms (as defined below).
6. Some portion of the software package may contain software subject to Open Source Terms (as defined below) applicable for each such portion (“Open Source Software”), as further specified in the software package. Such Open Source Software is supplied under the applicable Open Source Terms and is not subject to the terms and conditions of license hereunder. “Open Source Terms” shall mean any open source license which requires as part of distribution of software that the source code of such software is distributed therewith or otherwise made available, or open source license that substantially complies with the Open Source definition specified at [www.opensource.org](http://www.opensource.org) and any other comparable open source license such as for example GNU General Public License (GPL), Eclipse Public License (EPL), Apache Software License, BSD license and MIT license.
7. This software package may also include third party software as expressly specified in the software package subject to specific license terms from such third parties. Such third party software is supplied under such specific license terms and is not subject to the terms and conditions of license hereunder. By installing copying, downloading, accessing or otherwise using this software package, the

recipient agrees to be bound by such license terms with regard to such third party software.

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 take any action that jeopardizes STMicroelectronics and its licensors' proprietary rights or acquire any rights in the software package, except the limited rights specified hereunder.

10. The recipient shall comply with all applicable laws and regulations affecting the use of the software package or any part thereof including any applicable export control law or regulation.

11. Redistribution and use of this software package partially or any part thereof other than as permitted under this license is void and will automatically terminate your rights under this license.

**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, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT OF THIRD PARTY INTELLECTUAL PROPERTY RIGHTS ARE DISCLAIMED TO THE FULLEST EXTENT PERMITTED BY LAW. IN NO EVENT SHALL STMICROELECTRONICS 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 PACKAGE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.**

**EXCEPT AS EXPRESSLY PERMITTED HEREUNDER AND SUBJECT TO THE APPLICABLE LICENSING TERMS FOR ANY THIRD-PARTY SOFTWARE INCORPORATED IN THE SOFTWARE PACKAGE AND OPEN SOURCE TERMS AS APPLICABLE, NO LICENSE OR OTHER RIGHTS, WHETHER EXPRESS OR IMPLIED, ARE GRANTED UNDER ANY PATENT OR OTHER**

**INTELLECTUAL PROPERTY RIGHTS OF STMICROELECTRONICS OR ANY THIRD PARTY.**

#####

**Vivante End User Software License Terms**

The following are the terms to be agreed to by end users of Vivante Software licensed herein:

Copyright 2003-2017 Vivante Corporation, all rights reserved.

Use, reproduction and redistribution of this software in binary form, without modification and solely for use in conjunction with STMicroelectronics semiconductor chips with the Linux operating system environment that contain Vivante Corporation's technology, are permitted provided that the following conditions are met:

- \* Redistributions must reproduce the above copyright notice, this list of conditions and the following disclaimers in the documentation and/or other materials provided with the distribution.
- \* Neither the name nor trademarks of STMicroelectronics International N.V. nor any other STMicroelectronics company (nor Vivante Corporation unless permission is granted separately by Vivante Corporation) 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.

---

\* No use, reproduction or redistribution of this software may be done in any manner that may cause this software to be redistributed as part of the Linux kernel or in any other manner that would subject this software to the terms of the GNU General Public License, the GNU Lesser General Public License, or any other copyleft license.

**DISCLAIMERS:**

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDER(S) "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT, ARE DISCLAIMED. IN NO EVENT SHALL STMICROELECTRONICS INTERNATIONAL N.V. NOR ANY OTHER STMICROELECTRONICS COMPANY (NOR VIVANTE CORPORATION) 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 DELIVERY OF THIS SOFTWARE DOES NOT CONVEY ANY LICENSE, WHETHER EXPRESS OR IMPLIED, TO ANY THIRD-PARTY INTELLECTUAL PROPERTY RIGHTS.

EXCEPT THE LIMITED RIGHT TO USE, REPRODUCE AND REDISTRIBUTE THIS SOFTWARE IN BINARY FORM, NO LICENSE OR OTHER RIGHTS, WHETHER EXPRESS OR IMPLIED, ARE GRANTED UNDER ANY PATENT OR OTHER INTELLECTUAL PROPERTY RIGHTS OF STMICROELECTRONICS INTERNATIONAL N.V. OR ANY OTHER STMICROELECTRONICS COMPANY (OR VIVANTE CORPORATION).

---

#####

**### CYPRESS WIRELESS CONNECTIVITY DEVICES**

**### DRIVER END USER LICENSE AGREEMENT (SOURCE AND BINARY DISTRIBUTION)**

**PLEASE READ THIS END USER LICENSE AGREEMENT ("Agreement") CAREFULLY BEFORE DOWNLOADING, INSTALLING, OR USING THIS SOFTWARE, ANY ACCOMPANYING DOCUMENTATION, OR ANY UPDATES PROVIDED BY CYPRESS ("Software"). BY DOWNLOADING, INSTALLING, OR USING THE SOFTWARE, YOU ARE AGREEING TO BE BOUND BY THIS AGREEMENT. IF YOU DO NOT AGREE TO ALL OF THE TERMS OF THIS AGREEMENT, PROMPTLY RETURN AND DO NOT USE THE SOFTWARE. IF YOU HAVE PURCHASED THE SOFTWARE, YOUR RIGHT TO RETURN THE SOFTWARE EXPIRES 30 DAYS AFTER YOUR PURCHASE AND APPLIES ONLY TO THE ORIGINAL PURCHASER.**

**Software Provided in Binary Code Form. This paragraph applies to any Software provided in binary code form. Subject to the terms and conditions of this Agreement, Cypress Semiconductor Corporation ("Cypress") grants you a non-exclusive, non-transferable license under its copyright rights in the Software to reproduce and distribute the Software in object code form only, solely for use in connection with Cypress integrated circuit products ("Purpose").**

**Software Provided in Source Code Form. This paragraph applies to any Software provided in source code form ("Cypress Source Code"). Subject to the terms and conditions of this Agreement, Cypress grants you a non-exclusive, non-transferable license under its copyright rights in the Cypress Source Code to reproduce, modify, compile, and distribute the Cypress Source Code (whether in source code form or as compiled into binary code form) solely for the Purpose. Cypress retains ownership of the Cypress Source Code and any compiled**

version thereof. Subject to Cypress' ownership of the underlying Cypress Source Code, you retain ownership of any modifications you make to the Cypress Source Code. You agree not to remove any Cypress copyright or other notices from the Cypress Source Code and any modifications thereof. Any reproduction, modification, translation, compilation, or representation of the Cypress Source Code except as permitted in this paragraph is prohibited without the express written permission of Cypress.

**Free and Open Source Software.** Portions of the Software may be licensed under free and/or open source licenses such as the GNU General Public License ("FOSS"). FOSS is subject to the applicable license agreement and not this Agreement. If you are entitled to receive the source code from Cypress for any FOSS included with the Software, either the source code will be included with the Software or you may obtain the source code at no charge from . The applicable license terms will accompany each source code package. To review the license terms applicable to any FOSS for which Cypress is not required to provide you with source code, please see the Software's installation directory on your computer.

**Proprietary Rights.** The Software, including all intellectual property rights therein, is and will remain the sole and exclusive property of Cypress or its suppliers. Except as otherwise expressly provided in this Agreement, you may not: (i) modify, adapt, or create derivative works based upon the Software; (ii) copy the Software; (iii) except and only to the extent explicitly permitted by applicable law despite this limitation, decompile, translate, reverse engineer, disassemble or otherwise reduce the Software to human-readable form; or (iv) use the Software other than for the Purpose.

**No Support.** Cypress may, but is not required to, provide technical support for the Software.

**Term and Termination.** This Agreement is effective until terminated, and either party may terminate this Agreement at any time with or without cause. Your license rights under this Agreement will terminate immediately without notice from Cypress if you fail to comply with any provision of this Agreement. Upon termination, you must destroy all copies of Software in your possession or control.

Termination of this Agreement will not affect any licenses validly granted as of the termination date to any end users of the Software. The following paragraphs shall survive any termination of this Agreement: "Free and Open Source Software," "Proprietary Rights," "Compliance With Law," "Disclaimer," "Limitation of Liability," and "General."

**Compliance With Law.** Each party agrees to comply with all applicable laws, rules and regulations in connection with its activities under this Agreement. Without limiting the foregoing, the Software may be subject to export control laws and regulations of the United States and other countries. You agree to comply strictly with all such laws and regulations and acknowledge that you have the responsibility to obtain licenses to export, re-export, or import the Software.

**Disclaimer.** TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, CYPRESS MAKES NO WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, WITH REGARD TO THE SOFTWARE, INCLUDING, BUT NOT LIMITED TO, INFRINGEMENT AND THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Cypress reserves the right to make changes to the Software without notice. Cypress does not assume any liability arising out of the application or use of Software or any product or circuit described in the Software. Cypress does not authorize its products for use as critical components in life-support systems where a malfunction or failure may reasonably be expected to result in significant injury to the user. The inclusion of Cypress' product in a life-support system or application implies that the manufacturer of such system or application assumes all risk of such use and in doing so indemnifies Cypress against all charges.

**Limitation of Liability.** IN NO EVENT WILL CYPRESS OR ITS SUPPLIERS, RESELLERS, OR DISTRIBUTORS BE LIABLE FOR ANY LOST REVENUE, PROFIT, OR DATA, OR FOR SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL, OR PUNITIVE DAMAGES HOWEVER CAUSED AND REGARDLESS OF THE THEORY OF LIABILITY, ARISING OUT OF THE USE OF OR INABILITY TO USE THE SOFTWARE EVEN IF CYPRESS OR ITS SUPPLIERS, RESELLERS, OR DISTRIBUTORS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT SHALL CYPRESS' OR ITS SUPPLIERS' RESELLERS', OR



DISTRIBUTORS' TOTAL LIABILITY TO YOU, WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), OR OTHERWISE, EXCEED THE PRICE PAID BY YOU FOR THE SOFTWARE. THE FOREGOING LIMITATIONS SHALL APPLY EVEN IF THE ABOVE-STATED WARRANTY FAILS OF ITS ESSENTIAL PURPOSE. BECAUSE SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATION OR EXCLUSION OF CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

**Restricted Rights.** The Software under this Agreement is commercial computer software as that term is described in 48 C.F.R. 252.227-7014(a)(1). If acquired by or on behalf of a civilian agency, the U.S. Government acquires this commercial computer software and/or commercial computer software documentation subject to the terms of this Agreement as specified in 48 C.F.R. 12.212 (Computer Software) and 12.211 (Technical Data) of the Federal Acquisition Regulations ("FAR") and its successors. If acquired by or on behalf of any agency within the Department of Defense ("DOD"), the U.S. Government acquires this commercial computer software and/or commercial computer software documentation subject to the terms of this Agreement as specified in 48 C.F.R. 227.7202-3 of the DOD FAR Supplement ("DFAR") and its successors.

**General.** This Agreement will bind and inure to the benefit of each party's successors and assigns, provided that you may not assign or transfer this Agreement, in whole or in part, without Cypress' written consent. This Agreement shall be governed by and construed in accordance with the laws of the State of California, United States of America, as if performed wholly within the state and without giving effect to the principles of conflict of law. The parties consent to personal and exclusive jurisdiction of and venue in, the state and federal courts within Santa Clara County, California; provided however, that nothing in this Agreement will limit Cypress' right to bring legal action in any venue in order to protect or enforce its intellectual property rights. No failure of either party to exercise or enforce any of its rights under this Agreement will act as a waiver of such rights. If any portion hereof is found to be void or unenforceable, the remaining provisions of this Agreement shall remain in full force and effect. This Agreement is the complete and exclusive agreement between the parties with respect to the subject matter hereof, superseding and replacing any and all prior

agreements, communications, and understandings (both written and oral) regarding such subject matter. Any notice to Cypress will be deemed effective when actually received and must be sent to Cypress Semiconductor Corporation, ATTN: Chief Legal Officer, 198 Champion Court, San Jose, CA 95134 USA.

#####

**BROADCOM BCM43XX**

**SOFTWARE LICENSE AGREEMENT**

The accompanying software in binary code form (“Software”), is licensed to you, or, if you are accepting on behalf of an entity, the entity and its affiliates exercising rights hereunder (“Licensee”) subject to the terms of this software license agreement (“Agreement”), unless Licensee and Broadcom Corporation (“Broadcom”) execute a separate written software license agreement governing use of the Software. **ANY USE, REPRODUCTION, OR DISTRIBUTION OF THE SOFTWARE CONSTITUTES LICENSEE’S ACCEPTANCE OF THIS AGREEMENT.**

1. License. Subject to the terms and conditions of this Agreement, Broadcom hereby grants to Licensee a limited, non-exclusive, non-transferable, royalty-free license: (i) to use and integrate the Software with any other software; and (ii) to reproduce and distribute the Software complete, unmodified, and as provided by Broadcom, solely for use with Broadcom proprietary integrated circuit product(s) sold by Broadcom with which the Software was designed to be used, or their successors.

2. **Restrictions.** Licensee shall distribute Software with a copy of this Agreement. Licensee shall not remove, efface or obscure any copyright or trademark notices from the Software. Reproductions of the Broadcom copyright notice shall be included with each copy of the Software, except where such Software is embedded in a manner not readily accessible to the end user.

Licensee shall not: (i) use, license, sell or otherwise distribute the Software except as provided in this Agreement; (ii) attempt to modify in any way, reverse engineer, decompile or disassemble any portion of the Software; or (iii) use the Software or other material in violation of any applicable law or regulation, including but not limited to any regulatory agency. This Agreement shall automatically terminate upon Licensee's failure to comply with any of the terms of this Agreement. In such event, Licensee will destroy all copies of the Software and its component parts.

3. **Ownership.** The Software is licensed and not sold. Title to and ownership of the Software, including all intellectual property rights thereto, and any portion thereof remain with Broadcom or its licensors. Licensee hereby covenants that it will not assert any claim that the Software created by or for Broadcom infringe any intellectual property right owned or controlled by Licensee.

4. **Disclaimer.** THE SOFTWARE IS OFFERED "AS IS," AND BROADCOM PROVIDES AND GRANTS AND LICENSEE RECEIVES NO SUPPORT AND NO WARRANTIES OF ANY KIND, EXPRESS OR IMPLIED, BY STATUTE, COMMUNICATION OR CONDUCT WITH LICENSEE, OR OTHERWISE.

BROADCOM SPECIFICALLY DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A SPECIFIC PURPOSE, OR NONINFRINGEMENT CONCERNING THE SOFTWARE OR ANY UPGRADES TO OR DOCUMENTATION FOR THE SOFTWARE. WITHOUT LIMITATION OF THE ABOVE, BROADCOM GRANTS NO WARRANTY THAT THE SOFTWARE IS ERROR-FREE OR WILL OPERATE WITHOUT INTERRUPTION, AND GRANTS NO WARRANTY REGARDING ITS USE OR THE RESULTS THEREFROM INCLUDING, WITHOUT LIMITATION, ITS CORRECTNESS, ACCURACY, OR RELIABILITY. TO THE MAXIMUM EXTENT PERMITTED BY LAW, IN NO EVENT SHALL BROADCOM OR ANY OF ITS LICENSORS HAVE ANY LIABILITY FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES, HOWEVER CAUSED

AND ON ANY THEORY OF LIABILITY, WHETHER FOR BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, ARISING OUT OF THIS AGREEMENT OR USE, REPRODUCTION, OR DISTRIBUTION OF THE SOFTWARE, INCLUDING BUT NOT LIMITED TO LOSS OF DATA AND LOSS OF PROFITS, EVEN IF SUCH PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING ANY FAILURE OF ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.

5. **Export Laws.** LICENSEE UNDERSTANDS AND AGREES THAT THE SOFTWARE IS SUBJECT TO UNITED STATES AND OTHER APPLICABLE EXPORT-RELATED LAWS AND REGULATIONS AND THAT LICENSEE MAY NOT EXPORT, RE-EXPORT OR TRANSFER THE SOFTWARE OR ANY DIRECT PRODUCT OF THE SOFTWARE EXCEPT AS PERMITTED UNDER THOSE LAWS. WITHOUT LIMITING THE FOREGOING, EXPORT, RE-EXPORT, OR TRANSFER OF THE SOFTWARE TO CUBA, IRAN, NORTH KOREA, SUDAN, AND SYRIA IS PROHIBITED.

## ○Image Content

List of packages used during the different boot phases:

Recipe Name	Version	License
<b>linux-stm32mp</b>	5.15.24-stm32mp-r1	GPL-2.0-only
<b>optee-os-stm32mp</b>	3.16.0-stm32mp-r1	BSD-2-Clause & BSD-3-Clause
<b>st-initrd</b>	1.0	MIT
<b>tf-a-stm32mp</b>	v2.6-stm32mp-r1	BSD-3-Clause
<b>u-boot-stm32mp</b>	v2021.10-stm32mp-r1	GPL-2.0-or-later

List of packages present on image (image-bootfs)

Recipe Name	Package Name	Version	License	Description
<b>linux-stm32mp</b>	kernel-imagebootfs	5.15.24-stm32mp-r1	GPL-2.0-only	Linux STM32MP Kernel
<b>st-initrd</b>	st-initrd	1.0	MIT	ST InitRD installation package for st-image-resize-initrd image(s)
<b>stm32mp-extlinux</b>	stm32mp-extlinux	3.1.1	MIT	Provide 'extlinux.conf' file for U-Boot
<b>u-boot-stm32mp-splash</b>	u-boot-stm32mp-splash	2018.11	Proprietary	Universal Boot Loader Splash Screen for stm32mp embedded devices

List of packages on image (image-vendorfs)

Recipe Name	Package Name	Version	License	Description
<b>gcnano-userland-multi-binary-stm32mp</b>	libegl-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>gcnano-userland-multi-binary-stm32mp</b>	libgal-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>gcnano-userland-multi-binary-stm32mp</b>	libgbm-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>gcnano-userland-multi-binary-stm32mp</b>	libgles1-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>gcnano-userland-multi-binary-stm32mp</b>	libgles2-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>gcnano-userland-multi-binary-stm32mp</b>	libopenvg-gcnano	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)

List of packages present on image (image-core)

Recipe Name	Package Name	Version	License	Description
<b>apt</b>	apt	2.4.5	GPL-2.0-or-later	Advanced front-end for dpkg
<b>base-files</b>	base-files	3.0.14	GPL-2.0-only	Miscellaneous files for the base system
<b>bash</b>	bash	5.1.16	GPL-3.0-or-later	An sh-compatible command language interpreter
<b>bluetooth-suspend</b>	bluetooth-suspend	1.0	MIT	Systemd service to suspend/resume correctly bluetooth
<b>build-info-openstlinux</b>	build-info-openstlinux	1.0	MIT	Writes build information to target filesystem on /etc/build
<b>busybox</b>	busybox	1.35.0	GPL-2.0-only & bzip2-1.0.4	Tiny versions of many common UNIX utilities in a single small executable
<b>busybox</b>	busybox-syslog	1.35.0	GPL-2.0-only & bzip2-1.0.4	Tiny versions of many common UNIX utilities in a single small executable
<b>busybox</b>	busybox-udhcpd	1.35.0	GPL-2.0-only & bzip2-1.0.4	Tiny versions of many common UNIX utilities in a single small executable
<b>ca-certificates</b>	ca-certificates	20211016	GPL-2.0-or-later & MPL-2.0	Common CA certificates
<b>can-utils</b>	can-utils	2021.08.0	GPL-2.0-only & BSD-3-Clause	Linux CAN network development utilities
<b>ckernit</b>	ckernit	302	BSD-3-Clause	ckernit version 302-r0

<b>connman</b>	connman	1.41	GPL-2.0-only	A daemon for managing internet connections within embedded devices
<b>connman</b>	connman-client	1.41	GPL-2.0-only	A daemon for managing internet connections within embedded devices
<b>connman</b>	connman-doc	1.41	GPL-2.0-only	A daemon for managing internet connections within embedded devices – Documentation files
<b>connman</b>	connman-tools	1.41	GPL-2.0-only	A daemon for managing internet connections within embedded devices
<b>coreutils</b>	coreutils	9.0	GPL-3.0-or-later	The basic file, shell and text manipulation utilities
<b>coreutils</b>	coreutils-stdbuf	9.0	GPL-3.0-or-later	The basic file, shell and text manipulation utilities
<b>cpufrequtils</b>	cpufrequtils	008	GPL-2.0-only	cpufrequtils version 008-r5
<b>cronie</b>	cronie	1.6.0	ISC & BSD-3-Clause & BSD-2-Clause & GPL-2.0-or-later	Cron daemon for executing programs at set times
<b>curl</b>	curl	7.82.0	MIT-open-group	Command line tool and library for client-side URL transfers
<b>db</b>	db	5.3.28	Sleepycat	Berkeley Database v5



<b>dbus</b>	dbus-1	1.14.0	AFL-2.1   GPL-2.0-or-later	D-Bus message bus
<b>dbus</b>	dbus-common	1.14.0	AFL-2.1   GPL-2.0-or-later	D-Bus message bus
<b>dbus</b>	dbus-tools	1.14.0	AFL-2.1   GPL-2.0-or-later	D-Bus message bus
<b>devmem2</b>	devmem2	1.0	GPL-2.0-or-later	Simple program to read/write from/to any location in memory
<b>dpkg</b>	dpkg	1.21.4	GPL-2.0-or-later	Package maintenance system from Debian
<b>dpkg</b>	dpkg-start-stop	1.21.4	GPL-2.0-or-later	Package maintenance system from Debian
<b>dropbear</b>	dropbear	2020.81	MIT & BSD-3-Clause & BSD-2-Clause & PD	A lightweight SSH and SCP implementation
<b>e2fsprogs</b>	e2fsprogs	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-badblocks	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-dumpe2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-e2fsck	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-mke2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities

<b>e2fsprogs</b>	e2fsprogs-resize2fs	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-tune2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>ethtool</b>	ethtool	5.16	GPL-2.0-or-later	Display or change ethernet card settings
<b>evtest</b>	evtest	1.34	GPL-2.0-only	Simple tool for input event debugging
<b>fscryptctl</b>	fscryptctl	1.0.0	Apache-2.0	low-level tool handling Linux filesystem encryption
<b>fwu-gen-metadata</b>	fwu-gen-metadata	1.0	BSD-2-Clause	Tool to create FWU Metadata struct in Python
<b>gcc-sanitizers</b>	gcc-sanitizers	11.2.0	NCSA   MIT	GNU cc and gcc C compilers
<b>gcnano-userland-multi-binary-stm32mp</b>	gcnano-ldconf	6.4.7+20220524	Proprietary	Vivante libraries OpenGL ES, OpenVG and EGL (multi backend)
<b>glibc-locale</b>	glibc-binary-localedata-en-us	2.35	GPL-2.0-only & LGPL-2.1-only	binary locale definition for en-us
<b>gnupg</b>	gnupg	2.3.4	GPL-3.0-only & LGPL-3.0-only	GNU Privacy Guard - encryption and signing tools (2.x)
<b>gnupg</b>	gnupg-gpg	2.3.4	GPL-3.0-only & LGPL-3.0-only	GNU Privacy Guard - encryption and signing tools (2.x)

<b>hdparm</b>	hdparm	9.63	BSD-2-Clause & hdparm	Utility for viewing/manipulating IDE disk drive/driver parameters
<b>i2c-tools</b>	i2c-tools	4.3	GPL-2.0-or-later	Set of i2c tools for linux
<b>iproute2</b>	iproute2	5.17.0	GPL-2.0-or-later	TCP / IP networking and traffic control utilities
<b>iproute2</b>	iproute2-ip	5.17.0	GPL-2.0-or-later	TCP / IP networking and traffic control utilities
<b>iptables</b>	iptables	1.8.7	GPL-2.0-or-later	Tools for managing kernel packet filtering capabilities
<b>iptables</b>	iptables-module- ip6t-ah	1.8.7	GPL-2.0-or-later	iptables module ip6t-ah
<b>iptables</b>	iptables-module- ip6t-dnat	1.8.7	GPL-2.0-or-later	iptables module ip6t-dnat
<b>iptables</b>	iptables-module- ip6t-dnpt	1.8.7	GPL-2.0-or-later	iptables module ip6t-dnpt
<b>iptables</b>	iptables-module- ip6t-dst	1.8.7	GPL-2.0-or-later	iptables module ip6t-dst
<b>iptables</b>	iptables-module- ip6t-eui64	1.8.7	GPL-2.0-or-later	iptables module ip6t-eui64
<b>iptables</b>	iptables-module- ip6t-frag	1.8.7	GPL-2.0-or-later	iptables module ip6t-frag
<b>iptables</b>	iptables-module- ip6t-hbh	1.8.7	GPL-2.0-or-later	iptables module ip6t-hbh

<b>iptables</b>	iptables-module- ip6t-hl	1.8.7	GPL-2.0-or-later	iptables module ip6t-hl
<b>iptables</b>	iptables-module- ip6t-icmp6	1.8.7	GPL-2.0-or-later	iptables module ip6t-icmp6
<b>iptables</b>	iptables-module- ip6t-ipv6header	1.8.7	GPL-2.0-or-later	iptables module ip6t-ipv6header
<b>iptables</b>	iptables-module- ip6t-log	1.8.7	GPL-2.0-or-later	iptables module ip6t-log
<b>iptables</b>	iptables-module- ip6t-masquerade	1.8.7	GPL-2.0-or-later	iptables module ip6t-masquerade
<b>iptables</b>	iptables-module- ip6t-mh	1.8.7	GPL-2.0-or-later	iptables module ip6t-mh
<b>iptables</b>	iptables-module- ip6t-netmap	1.8.7	GPL-2.0-or-later	iptables module ip6t-netmap
<b>iptables</b>	iptables-module- ip6t-redirect	1.8.7	GPL-2.0-or-later	iptables module ip6t-redirect
<b>iptables</b>	iptables-module- ip6t-reject	1.8.7	GPL-2.0-or-later	iptables module ip6t-reject
<b>iptables</b>	iptables-module- ip6t-rt	1.8.7	GPL-2.0-or-later	iptables module ip6t-rt
<b>iptables</b>	iptables-module- ip6t-snat	1.8.7	GPL-2.0-or-later	iptables module ip6t-snat

<b>iptables</b>	iptables-module- ip6t-snpt	1.8.7	GPL-2.0-or-later	iptables module ip6t-snpt
<b>iptables</b>	iptables-module- ip6t-srh	1.8.7	GPL-2.0-or-later	iptables module ip6t-srh
<b>iptables</b>	iptables-module-ipt- ah	1.8.7	GPL-2.0-or-later	iptables module ipt-ah
<b>iptables</b>	iptables-module-ipt- clusterip	1.8.7	GPL-2.0-or-later	iptables module ipt-clusterip
<b>iptables</b>	iptables-module-ipt- dnat	1.8.7	GPL-2.0-or-later	iptables module ipt-dnat
<b>iptables</b>	iptables-module-ipt- ecn	1.8.7	GPL-2.0-or-later	iptables module ipt-ecn
<b>iptables</b>	iptables-module-ipt- icmp	1.8.7	GPL-2.0-or-later	iptables module ipt-icmp
<b>iptables</b>	iptables-module-ipt- log	1.8.7	GPL-2.0-or-later	iptables module ipt-log
<b>iptables</b>	iptables-module-ipt- masquerade	1.8.7	GPL-2.0-or-later	iptables module ipt-masquerade
<b>iptables</b>	iptables-module-ipt- netmap	1.8.7	GPL-2.0-or-later	iptables module ipt-netmap
<b>iptables</b>	iptables-module-ipt- realm	1.8.7	GPL-2.0-or-later	iptables module ipt-realm

<b>iptables</b>	iptables-module-iptables-redirect	1.8.7	GPL-2.0-or-later	iptables module ipt-redirect
<b>iptables</b>	iptables-module-iptables-reject	1.8.7	GPL-2.0-or-later	iptables module ipt-reject
<b>iptables</b>	iptables-module-iptables-snat	1.8.7	GPL-2.0-or-later	iptables module ipt-snat
<b>iptables</b>	iptables-module-iptables-ttl	1.8.7	GPL-2.0-or-later	iptables module ipt-ttl
<b>iptables</b>	iptables-module-iptables-uloop	1.8.7	GPL-2.0-or-later	iptables module ipt-uloop
<b>iptables</b>	iptables-module-xt-addrtype	1.8.7	GPL-2.0-or-later	iptables module xt-addrtype
<b>iptables</b>	iptables-module-xt-audit	1.8.7	GPL-2.0-or-later	iptables module xt-audit
<b>iptables</b>	iptables-module-xt-bpf	1.8.7	GPL-2.0-or-later	iptables module xt-bpf
<b>iptables</b>	iptables-module-xt-cgroup	1.8.7	GPL-2.0-or-later	iptables module xt-cgroup
<b>iptables</b>	iptables-module-xt-checksum	1.8.7	GPL-2.0-or-later	iptables module xt-checksum
<b>iptables</b>	iptables-module-xt-classify	1.8.7	GPL-2.0-or-later	iptables module xt-classify

<b>iptables</b>	iptables-module-xt-cluster	1.8.7	GPL-2.0-or-later	iptables module xt-cluster
<b>iptables</b>	iptables-module-xt-comment	1.8.7	GPL-2.0-or-later	iptables module xt-comment
<b>iptables</b>	iptables-module-xt-connbytes	1.8.7	GPL-2.0-or-later	iptables module xt-connbytes
<b>iptables</b>	iptables-module-xt-connlimit	1.8.7	GPL-2.0-or-later	iptables module xt-connlimit
<b>iptables</b>	iptables-module-xt-connmark	1.8.7	GPL-2.0-or-later	iptables module xt-connmark
<b>iptables</b>	iptables-module-xt-connsecmark	1.8.7	GPL-2.0-or-later	iptables module xt-connsecmark
<b>iptables</b>	iptables-module-xt-contrack	1.8.7	GPL-2.0-or-later	iptables module xt-contrack
<b>iptables</b>	iptables-module-xt-cpu	1.8.7	GPL-2.0-or-later	iptables module xt-cpu
<b>iptables</b>	iptables-module-xt-ct	1.8.7	GPL-2.0-or-later	iptables module xt-ct
<b>iptables</b>	iptables-module-xt-dccp	1.8.7	GPL-2.0-or-later	iptables module xt-dccp
<b>iptables</b>	iptables-module-xt-devgroup	1.8.7	GPL-2.0-or-later	iptables module xt-devgroup

<b>iptables</b>	iptables-module-xt-dscp	1.8.7	GPL-2.0-or-later	iptables module xt-dscp
<b>iptables</b>	iptables-module-xt-ecn	1.8.7	GPL-2.0-or-later	iptables module xt-ecn
<b>iptables</b>	iptables-module-xt-esp	1.8.7	GPL-2.0-or-later	iptables module xt-esp
<b>iptables</b>	iptables-module-xt-hashlimit	1.8.7	GPL-2.0-or-later	iptables module xt-hashlimit
<b>iptables</b>	iptables-module-xt-helper	1.8.7	GPL-2.0-or-later	iptables module xt-helper
<b>iptables</b>	iptables-module-xt-hmark	1.8.7	GPL-2.0-or-later	iptables module xt-hmark
<b>iptables</b>	iptables-module-xt-idletimer	1.8.7	GPL-2.0-or-later	iptables module xt-idletimer
<b>iptables</b>	iptables-module-xt-ipcomp	1.8.7	GPL-2.0-or-later	iptables module xt-ipcomp
<b>iptables</b>	iptables-module-xt-iprange	1.8.7	GPL-2.0-or-later	iptables module xt-iprange
<b>iptables</b>	iptables-module-xt-ipvs	1.8.7	GPL-2.0-or-later	iptables module xt-ipvs
<b>iptables</b>	iptables-module-xt-led	1.8.7	GPL-2.0-or-later	iptables module xt-led



<b>iptables</b>	iptables-module-xt-length	1.8.7	GPL-2.0-or-later	iptables module xt-length
<b>iptables</b>	iptables-module-xt-limit	1.8.7	GPL-2.0-or-later	iptables module xt-limit
<b>iptables</b>	iptables-module-xt-mac	1.8.7	GPL-2.0-or-later	iptables module xt-mac
<b>iptables</b>	iptables-module-xt-mark	1.8.7	GPL-2.0-or-later	iptables module xt-mark
<b>iptables</b>	iptables-module-xt-multiport	1.8.7	GPL-2.0-or-later	iptables module xt-multiport
<b>iptables</b>	iptables-module-xt-nfacct	1.8.7	GPL-2.0-or-later	iptables module xt-nfacct
<b>iptables</b>	iptables-module-xt-nflog	1.8.7	GPL-2.0-or-later	iptables module xt-nflog
<b>iptables</b>	iptables-module-xt-nfqueue	1.8.7	GPL-2.0-or-later	iptables module xt-nfqueue
<b>iptables</b>	iptables-module-xt-osf	1.8.7	GPL-2.0-or-later	iptables module xt-osf
<b>iptables</b>	iptables-module-xt-owner	1.8.7	GPL-2.0-or-later	iptables module xt-owner
<b>iptables</b>	iptables-module-xt-physdev	1.8.7	GPL-2.0-or-later	iptables module xt-physdev

<b>iptables</b>	iptables-module-xt-pkttype	1.8.7	GPL-2.0-or-later	iptables module xt-pkttype
<b>iptables</b>	iptables-module-xt-policy	1.8.7	GPL-2.0-or-later	iptables module xt-policy
<b>iptables</b>	iptables-module-xt-quota	1.8.7	GPL-2.0-or-later	iptables module xt-quota
<b>iptables</b>	iptables-module-xt-rateest	1.8.7	GPL-2.0-or-later	iptables module xt-rateest
<b>iptables</b>	iptables-module-xt-recent	1.8.7	GPL-2.0-or-later	iptables module xt-recent
<b>iptables</b>	iptables-module-xt-rpfilter	1.8.7	GPL-2.0-or-later	iptables module xt-rpfilter
<b>iptables</b>	iptables-module-xt-sctp	1.8.7	GPL-2.0-or-later	iptables module xt-sctp
<b>iptables</b>	iptables-module-xt-secmark	1.8.7	GPL-2.0-or-later	iptables module xt-secmark
<b>iptables</b>	iptables-module-xt-set	1.8.7	GPL-2.0-or-later	iptables module xt-set
<b>iptables</b>	iptables-module-xt-socket	1.8.7	GPL-2.0-or-later	iptables module xt-socket
<b>iptables</b>	iptables-module-xt-standard	1.8.7	GPL-2.0-or-later	iptables module xt-standard

<b>iptables</b>	iptables-module-xt-statistic	1.8.7	GPL-2.0-or-later	iptables module xt-statistic
<b>iptables</b>	iptables-module-xt-string	1.8.7	GPL-2.0-or-later	iptables module xt-string
<b>iptables</b>	iptables-module-xt-synproxy	1.8.7	GPL-2.0-or-later	iptables module xt-synproxy
<b>iptables</b>	iptables-module-xt-tcp	1.8.7	GPL-2.0-or-later	iptables module xt-tcp
<b>iptables</b>	iptables-module-xt-tcpmss	1.8.7	GPL-2.0-or-later	iptables module xt-tcpmss
<b>iptables</b>	iptables-module-xt-tcptoptstrip	1.8.7	GPL-2.0-or-later	iptables module xt-tcptoptstrip
<b>iptables</b>	iptables-module-xt-tee	1.8.7	GPL-2.0-or-later	iptables module xt-tee
<b>iptables</b>	iptables-module-xt-time	1.8.7	GPL-2.0-or-later	iptables module xt-time
<b>iptables</b>	iptables-module-xt-tos	1.8.7	GPL-2.0-or-later	iptables module xt-tos
<b>iptables</b>	iptables-module-xt-tproxy	1.8.7	GPL-2.0-or-later	iptables module xt-tproxy
<b>iptables</b>	iptables-module-xt-trace	1.8.7	GPL-2.0-or-later	iptables module xt-trace

<b>iptables</b>	iptables-module-xt-u32	1.8.7	GPL-2.0-or-later	iptables module xt-u32
<b>iptables</b>	iptables-module-xt-udp	1.8.7	GPL-2.0-or-later	iptables module xt-udp
<b>iw</b>	iw	5.16	BSD-2-Clause	nl80211 based CLI configuration utility for wireless devices
<b>kbd</b>	kbd	2.4.0	GPL-2.0-or-later	Keytable files and keyboard utilities
<b>kbd</b>	kbd-consolefonts	2.4.0	GPL-2.0-or-later	Keytable files and keyboard utilities
<b>kbd</b>	kbd-keymaps	2.4.0	GPL-2.0-or-later	Keytable files and keyboard utilities
<b>linux-stm32mp</b>	kernel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	Linux STM32MP Kernel
<b>linux-stm32mp</b>	kernel-module-6lowpan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	6lowpan kernel module
<b>linux-stm32mp</b>	kernel-module-8021q-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	8021q kernel module
<b>linux-stm32mp</b>	kernel-module-act-bpf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-bpf kernel module
<b>linux-stm32mp</b>	kernel-module-act-csum-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-csum kernel module
<b>linux-stm32mp</b>	kernel-module-act-gact-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-gact kernel module
<b>linux-stm32mp</b>	kernel-module-act-ife-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-ife kernel module

<b>linux-stm32mp</b>	kernel-module-act- meta-mark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-meta-mark kernel module
<b>linux-stm32mp</b>	kernel-module-act- meta-skbprio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-meta-skbprio kernel module
<b>linux-stm32mp</b>	kernel-module-act- meta-skbtcindex- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-meta-skbtcindex kernel module
<b>linux-stm32mp</b>	kernel-module-act- mirred-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-mirred kernel module
<b>linux-stm32mp</b>	kernel-module-act- nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-nat kernel module
<b>linux-stm32mp</b>	kernel-module-act- pedit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-pedit kernel module
<b>linux-stm32mp</b>	kernel-module-act- police-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-police kernel module
<b>linux-stm32mp</b>	kernel-module-act- sample-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-sample kernel module
<b>linux-stm32mp</b>	kernel-module-act- skbmod-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-skbmod kernel module
<b>linux-stm32mp</b>	kernel-module-act- tunnel-key-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-tunnel-key kernel module
<b>linux-stm32mp</b>	kernel-module-act- vlan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	act-vlan kernel module

<b>linux-stm32mp</b>	kernel-module-adv7180-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	adv7180 kernel module
<b>linux-stm32mp</b>	kernel-module-adv7604-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	adv7604 kernel module
<b>linux-stm32mp</b>	kernel-module-adxl34x-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	adxl34x kernel module
<b>linux-stm32mp</b>	kernel-module-adxl34x-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	adxl34x-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-adxl34x-spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	adxl34x-spi kernel module
<b>linux-stm32mp</b>	kernel-module-aes-arm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	aes-arm kernel module
<b>linux-stm32mp</b>	kernel-module-aes-arm-bs-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	aes-arm-bs kernel module
<b>linux-stm32mp</b>	kernel-module-aes-arm-ce-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	aes-arm-ce kernel module
<b>linux-stm32mp</b>	kernel-module-aes-generic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	aes-generic kernel module
<b>linux-stm32mp</b>	kernel-module-ah4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ah4 kernel module
<b>linux-stm32mp</b>	kernel-module-ah6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ah6 kernel module

<b>linux-stm32mp</b>	kernel-module- <del>algif-aead-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	algif-aead kernel module
<b>linux-stm32mp</b>	kernel-module- <del>algif-rng-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	algif-rng kernel module
<b>linux-stm32mp</b>	kernel-module- <del>algif-skcipher-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	algif-skcipher kernel module
<b>linux-stm32mp</b>	kernel-module- <del>amlogic-gxl-crypto-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	amlogic-gxl-crypto kernel module
<b>linux-stm32mp</b>	kernel-module- <del>analogix-dp-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	analogix-dp kernel module
<b>linux-stm32mp</b>	kernel-module- <del>arp-tables-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	arp-tables kernel module
<b>linux-stm32mp</b>	kernel-module- <del>arpt-mangle-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	arpt-mangle kernel module
<b>linux-stm32mp</b>	kernel-module- <del>arptable-filter-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	arptable-filter kernel module
<b>linux-stm32mp</b>	kernel-module- <del>aspeed-pwm-tacho-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	aspeed-pwm-tacho kernel module
<b>linux-stm32mp</b>	kernel-module- <del>aspeed-video-5.15.24</del>	5.15.24-stm32mp-r1	GPL-2.0-only	aspeed-video kernel module

<b>linux-stm32mp</b>	kernel-module- atmel-hlcdc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	atmel-hlcdc kernel module
<b>linux-stm32mp</b>	kernel-module- atmel-hlcdc-dc- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	atmel-hlcdc-dc kernel module
<b>linux-stm32mp</b>	kernel-module- atmel-mxt-ts-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	atmel-mxt-ts kernel module
<b>linux-stm32mp</b>	kernel-module- axp20x-pek-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	axp20x-pek kernel module
<b>linux-stm32mp</b>	kernel-module- axp20x-usb-power- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	axp20x-usb-power kernel module
<b>linux-stm32mp</b>	kernel-module-b53- common-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-common kernel module
<b>linux-stm32mp</b>	kernel-module-b53- mdio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-mdio kernel module
<b>linux-stm32mp</b>	kernel-module-b53- mmap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-mmap kernel module
<b>linux-stm32mp</b>	kernel-module-b53- serdes-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-serdes kernel module
<b>linux-stm32mp</b>	kernel-module-b53- spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-spi kernel module



<b>linux-stm32mp</b>	kernel-module-b53-srab-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	b53-srab kernel module
<b>linux-stm32mp</b>	kernel-module-batman-adv-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	batman-adv kernel module
<b>linux-stm32mp</b>	kernel-module-bcm-sf2-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bcm-sf2 kernel module
<b>linux-stm32mp</b>	kernel-module-bcm7xxx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bcm7xxx kernel module
<b>linux-stm32mp</b>	kernel-module-bcmsysport-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bcmsysport kernel module
<b>linux-stm32mp</b>	kernel-module-bluetooth-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bluetooth kernel module
<b>linux-stm32mp</b>	kernel-module-bluetooth-6lowpan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bluetooth-6lowpan kernel module
<b>linux-stm32mp</b>	kernel-module-bq27xxx-battery-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bq27xxx-battery kernel module
<b>linux-stm32mp</b>	kernel-module-bq27xxx-battery-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bq27xxx-battery-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-brcmfmac-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	brcmfmac kernel module

<b>linux-stm32mp</b>	kernel-module- brcmutil-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	brcmutil kernel module
<b>linux-stm32mp</b>	kernel-module- bridge-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	bridge kernel module
<b>linux-stm32mp</b>	kernel-module- btbcm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	btbcm kernel module
<b>linux-stm32mp</b>	kernel-module- btmrvl-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	btmrvl kernel module
<b>linux-stm32mp</b>	kernel-module- btmrvl-sdio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	btmrvl-sdio kernel module
<b>linux-stm32mp</b>	kernel-module-ccm- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ccm kernel module
<b>linux-stm32mp</b>	kernel-module-cdc- acm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cdc-acm kernel module
<b>linux-stm32mp</b>	kernel-module- cfbcopyarea-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cfbcopyarea kernel module
<b>linux-stm32mp</b>	kernel-module- cfbfillrect-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cfbfillrect kernel module
<b>linux-stm32mp</b>	kernel-module- cfbimgblt-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cfbimgblt kernel module
<b>linux-stm32mp</b>	kernel-module- cfg80211-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cfg80211 kernel module

<b>linux-stm32mp</b>	kernel-module- chacha-neon-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	chacha-neon kernel module
<b>linux-stm32mp</b>	kernel-module-clk- rk808-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	clk-rk808 kernel module
<b>linux-stm32mp</b>	kernel-module-clk- s2mps11-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	clk-s2mps11 kernel module
<b>linux-stm32mp</b>	kernel-module-cls- basic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-basic kernel module
<b>linux-stm32mp</b>	kernel-module-cls- bpf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-bpf kernel module
<b>linux-stm32mp</b>	kernel-module-cls- cgroup-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-cgroup kernel module
<b>linux-stm32mp</b>	kernel-module-cls- flow-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-flow kernel module
<b>linux-stm32mp</b>	kernel-module-cls- flower-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-flower kernel module
<b>linux-stm32mp</b>	kernel-module-cls- fw-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-fw kernel module
<b>linux-stm32mp</b>	kernel-module-cls- matchall-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-matchall kernel module
<b>linux-stm32mp</b>	kernel-module-cls- route-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-route kernel module

<b>linux-stm32mp</b>	kernel-module-clsrsvp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-rsvp kernel module
<b>linux-stm32mp</b>	kernel-module-clsrsvp6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-rsvp6 kernel module
<b>linux-stm32mp</b>	kernel-module-clstcindex-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-tcindex kernel module
<b>linux-stm32mp</b>	kernel-module-clsu32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cls-u32 kernel module
<b>linux-stm32mp</b>	kernel-module-cm36651-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cm36651 kernel module
<b>linux-stm32mp</b>	kernel-module-cmac-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cmac kernel module
<b>linux-stm32mp</b>	kernel-module-counter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	counter kernel module
<b>linux-stm32mp</b>	kernel-module-cpcap-adc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpcap-adc kernel module
<b>linux-stm32mp</b>	kernel-module-cpcap-battery-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpcap-battery kernel module
<b>linux-stm32mp</b>	kernel-module-cpcap-pwrbutton-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpcap-pwrbutton kernel module

<b>linux-stm32mp</b>	kernel-module- cpufreq- conservative-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpufreq-conservative kernel module
<b>linux-stm32mp</b>	kernel-module- cpufreq-powersave- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpufreq-powersave kernel module
<b>linux-stm32mp</b>	kernel-module- cpufreq-userspace- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cpufreq-userspace kernel module
<b>linux-stm32mp</b>	kernel-module-crc- ccitt-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crc-ccitt kernel module
<b>linux-stm32mp</b>	kernel-module-crc- itu-t-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crc-itu-t kernel module
<b>linux-stm32mp</b>	kernel-module- crc32-arm-ce- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crc32-arm-ce kernel module
<b>linux-stm32mp</b>	kernel-module-crc4- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crc4 kernel module
<b>linux-stm32mp</b>	kernel-module- cryptd-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cryptd kernel module
<b>linux-stm32mp</b>	kernel-module- crypto-engine- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crypto-engine kernel module

<b>linux-stm32mp</b>	kernel-module- crypto-simd-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crypto-simd kernel module
<b>linux-stm32mp</b>	kernel-module- crypto-user-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	crypto-user kernel module
<b>cryptodev- module</b>	kernel-module- cryptodev-5.15.24	1.12	GPL-2.0-only	cryptodev kernel module
<b>linux-stm32mp</b>	kernel-module-ctr- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ctr kernel module
<b>linux-stm32mp</b>	kernel-module- cyapatp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	cyapatp kernel module
<b>linux-stm32mp</b>	kernel-module- da9063-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	da9063 kernel module
<b>linux-stm32mp</b>	kernel-module- da9063-onkey- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	da9063-onkey kernel module
<b>linux-stm32mp</b>	kernel-module- da9063-wdt-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	da9063-wdt kernel module
<b>linux-stm32mp</b>	kernel-module- dcmipp-bytecap- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dcmipp-bytecap kernel module
<b>linux-stm32mp</b>	kernel-module- dcmipp-byteproc- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dcmipp-byteproc kernel module

<b>linux-stm32mp</b>	kernel-module-dcmipp-parallel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dcmipp-parallel kernel module
<b>linux-stm32mp</b>	kernel-module-drbg-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	drbg kernel module
<b>linux-stm32mp</b>	kernel-module-dsa-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dsa-core kernel module
<b>linux-stm32mp</b>	kernel-module-dvb-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dvb-core kernel module
<b>linux-stm32mp</b>	kernel-module-dw-hdmi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dw-hdmi kernel module
<b>linux-stm32mp</b>	kernel-module-dw-hdmi-imx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	dw-hdmi-imx kernel module
<b>linux-stm32mp</b>	kernel-module-ebt-802-3-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-802-3 kernel module
<b>linux-stm32mp</b>	kernel-module-ebt-among-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-among kernel module
<b>linux-stm32mp</b>	kernel-module-ebt-arp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-arp kernel module
<b>linux-stm32mp</b>	kernel-module-ebt-arpreply-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-arpreply kernel module
<b>linux-stm32mp</b>	kernel-module-ebt-dnat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-dnat kernel module

<b>linux-stm32mp</b>	kernel-module-ebt- ip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-ip kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- ip6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-ip6 kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- limit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-limit kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- log-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-log kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- mark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-mark kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- mark-m-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-mark-m kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- nflog-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-nflog kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- pkttype-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-pkttype kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- redirect-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-redirect kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- snat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-snat kernel module
<b>linux-stm32mp</b>	kernel-module-ebt- stp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-stp kernel module



<b>linux-stm32mp</b>	kernel-module-ebt-vlan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebt-vlan kernel module
<b>linux-stm32mp</b>	kernel-module-ebtable-broute-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebtable-broute kernel module
<b>linux-stm32mp</b>	kernel-module-ebtable-filter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebtable-filter kernel module
<b>linux-stm32mp</b>	kernel-module-ebtable-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebtable-nat kernel module
<b>linux-stm32mp</b>	kernel-module-ebtables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ebtables kernel module
<b>linux-stm32mp</b>	kernel-module-ecb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ecb kernel module
<b>linux-stm32mp</b>	kernel-module-ecc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ecc kernel module
<b>linux-stm32mp</b>	kernel-module-ecdh-generic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ecdh-generic kernel module
<b>linux-stm32mp</b>	kernel-module-echainiv-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	echainiv kernel module
<b>linux-stm32mp</b>	kernel-module-elants-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	elants-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-em-canid-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-canid kernel module

<b>linux-stm32mp</b>	kernel-module-em-cmp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-cmp kernel module
<b>linux-stm32mp</b>	kernel-module-em-meta-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-meta kernel module
<b>linux-stm32mp</b>	kernel-module-em-nbyte-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-nbyte kernel module
<b>linux-stm32mp</b>	kernel-module-em-text-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-text kernel module
<b>linux-stm32mp</b>	kernel-module-em-u32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	em-u32 kernel module
<b>linux-stm32mp</b>	kernel-module-esp4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	esp4 kernel module
<b>linux-stm32mp</b>	kernel-module-esp4-offload-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	esp4-offload kernel module
<b>linux-stm32mp</b>	kernel-module-esp6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	esp6 kernel module
<b>linux-stm32mp</b>	kernel-module-esp6-offload-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	esp6-offload kernel module
<b>linux-stm32mp</b>	kernel-module-etnaviv-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	etnaviv kernel module
<b>linux-stm32mp</b>	kernel-module-extcon-max14577-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	extcon-max14577 kernel module

<b>linux-stm32mp</b>	kernel-module- extcon-max77693- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	extcon-max77693 kernel module
<b>linux-stm32mp</b>	kernel-module- extcon-max8997- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	extcon-max8997 kernel module
<b>linux-stm32mp</b>	kernel-module- exynosdrm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	exynosdrm kernel module
<b>linux-stm32mp</b>	kernel-module-ff- memless-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ff-memless kernel module
<b>linux-stm32mp</b>	kernel-module- flexcan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	flexcan kernel module
<b>linux-stm32mp</b>	kernel-module-font- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	font kernel module
<b>linux-stm32mp</b>	kernel-module-fou- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fou kernel module
<b>linux-stm32mp</b>	kernel-module-fou6- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fou6 kernel module
<b>linux-stm32mp</b>	kernel-module-fsi- core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-core kernel module
<b>linux-stm32mp</b>	kernel-module-fsi- master-asppeed- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-master-asppeed kernel module

<b>linux-stm32mp</b>	kernel-module-fsi-master-gpio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-master-gpio kernel module
<b>linux-stm32mp</b>	kernel-module-fsi-master-hub-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-master-hub kernel module
<b>linux-stm32mp</b>	kernel-module-fsi-occ-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-occ kernel module
<b>linux-stm32mp</b>	kernel-module-fsi-sbefifo-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-sbefifo kernel module
<b>linux-stm32mp</b>	kernel-module-fsi-scom-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsi-scom kernel module
<b>linux-stm32mp</b>	kernel-module-fsl-dcu-drm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	fsl-dcu-drm kernel module
<b>linux-stm32mp</b>	kernel-module-ftgmac100-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ftgmac100 kernel module
<b>linux-stm32mp</b>	kernel-module-g-ether-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	g-ether kernel module
<b>gcnano-driver-stm32mp</b>	kernel-module-galcore-5.15.24	6.4.7-stm32mp-r1	GPL-1.0-only & MIT	galcore kernel module
<b>linux-stm32mp</b>	kernel-module-garp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	garp kernel module
<b>linux-stm32mp</b>	kernel-module-gc2145-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gc2145 kernel module

<b>linux-stm32mp</b>	kernel-module-gcm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gcm kernel module
<b>linux-stm32mp</b>	kernel-module-genet-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	genet kernel module
<b>linux-stm32mp</b>	kernel-module-gf128mul-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gf128mul kernel module
<b>linux-stm32mp</b>	kernel-module-ghash-arm-ce-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ghash-arm-ce kernel module
<b>linux-stm32mp</b>	kernel-module-ghash-generic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ghash-generic kernel module
<b>linux-stm32mp</b>	kernel-module-governor-passive-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	governor-passive kernel module
<b>linux-stm32mp</b>	kernel-module-gpio-charger-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gpio-charger kernel module
<b>linux-stm32mp</b>	kernel-module-gpu-sched-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gpu-sched kernel module
<b>linux-stm32mp</b>	kernel-module-gre-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	gre kernel module
<b>linux-stm32mp</b>	kernel-module-hci-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	hci kernel module

<b>linux-stm32mp</b>	kernel-module-hci- uart-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	hci-uart kernel module
<b>linux-stm32mp</b>	kernel-module-hsr- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	hsr kernel module
<b>linux-stm32mp</b>	kernel-module-i2c- arb-gpio-challenge- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	i2c-arb-gpio-challenge kernel module
<b>linux-stm32mp</b>	kernel-module- ieee802154-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ieee802154 kernel module
<b>linux-stm32mp</b>	kernel-module- ieee802154-socket- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ieee802154-socket kernel module
<b>linux-stm32mp</b>	kernel-module-ife- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ife kernel module
<b>linux-stm32mp</b>	kernel-module-imx- ipu-v3-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	imx-ipu-v3 kernel module
<b>linux-stm32mp</b>	kernel-module-imx- ldb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	imx-ldb kernel module
<b>linux-stm32mp</b>	kernel-module-imx- tve-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	imx-tve kernel module
<b>linux-stm32mp</b>	kernel-module- imxdrm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	imxdrm kernel module

<b>linux-stm32mp</b>	kernel-module- ina2xx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ina2xx kernel module
<b>linux-stm32mp</b>	kernel-module- industrialio-buffer- cb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	industrialio-buffer-cb kernel module
<b>linux-stm32mp</b>	kernel-module- industrialio-hw- consumer-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	industrialio-hw-consumer kernel module
<b>linux-stm32mp</b>	kernel-module-inet- diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	inet-diag kernel module
<b>linux-stm32mp</b>	kernel-module-ip- gre-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-gre kernel module
<b>linux-stm32mp</b>	kernel-module-ip- set-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-set kernel module
<b>linux-stm32mp</b>	kernel-module-ip- tables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-tables kernel module
<b>linux-stm32mp</b>	kernel-module-ip- tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-tunnel kernel module
<b>linux-stm32mp</b>	kernel-module-ip-vs- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-vs kernel module
<b>linux-stm32mp</b>	kernel-module-ip- vti-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-vti kernel module

<b>linux-stm32mp</b>	kernel-module-ip6-gre-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-gre kernel module
<b>linux-stm32mp</b>	kernel-module-ip6-tables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-tables kernel module
<b>linux-stm32mp</b>	kernel-module-ip6-tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-tunnel kernel module
<b>linux-stm32mp</b>	kernel-module-ip6-udp-tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-udp-tunnel kernel module
<b>linux-stm32mp</b>	kernel-module-ip6-vti-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-vti kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-ah-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-ah kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-eui64-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-eui64 kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-frag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-frag kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-hbh-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-hbh kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-ipv6header-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-ipv6header kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-mh-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-mh kernel module



<b>linux-stm32mp</b>	kernel-module-ip6t-npt-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-npt kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-reject-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-reject kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-rpfilter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-rpfilter kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-rt-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-rt kernel module
<b>linux-stm32mp</b>	kernel-module-ip6t-synproxy-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6t-synproxy kernel module
<b>linux-stm32mp</b>	kernel-module-ip6table-filter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6table-filter kernel module
<b>linux-stm32mp</b>	kernel-module-ip6table-mangle-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6table-mangle kernel module
<b>linux-stm32mp</b>	kernel-module-ip6table-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6table-nat kernel module
<b>linux-stm32mp</b>	kernel-module-ip6table-raw-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6table-raw kernel module
<b>linux-stm32mp</b>	kernel-module-ipcomp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipcomp kernel module
<b>linux-stm32mp</b>	kernel-module-ipcomp6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipcomp6 kernel module

<b>linux-stm32mp</b>	kernel-module-ipip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipip kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-ah-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-ah kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-clusterip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-clusterip kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-ecn-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-ecn kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-reject-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-reject kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-rpfilter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-rpfilter kernel module
<b>linux-stm32mp</b>	kernel-module-ipt-synproxy-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipt-synproxy kernel module
<b>linux-stm32mp</b>	kernel-module-iptables-filter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptables-filter kernel module
<b>linux-stm32mp</b>	kernel-module-iptables-mangle-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptables-mangle kernel module
<b>linux-stm32mp</b>	kernel-module-iptables-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptables-nat kernel module
<b>linux-stm32mp</b>	kernel-module-iptables-raw-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptables-raw kernel module

<b>linux-stm32mp</b>	kernel-module-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ipv6 kernel module
<b>linux-stm32mp</b>	kernel-module-jitterentropy-rng-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	jitterentropy-rng kernel module
<b>linux-stm32mp</b>	kernel-module-l2tp-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	l2tp-core kernel module
<b>linux-stm32mp</b>	kernel-module-led-class-flash-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	led-class-flash kernel module
<b>linux-stm32mp</b>	kernel-module-leds-cpcap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	leds-cpcap kernel module
<b>linux-stm32mp</b>	kernel-module-leds-max77693-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	leds-max77693 kernel module
<b>linux-stm32mp</b>	kernel-module-leds-max8997-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	leds-max8997 kernel module
<b>linux-stm32mp</b>	kernel-module-ledtrig-audio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ledtrig-audio kernel module
<b>linux-stm32mp</b>	kernel-module-libaes-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libaes kernel module
<b>linux-stm32mp</b>	kernel-module-libarc4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libarc4 kernel module
<b>linux-stm32mp</b>	kernel-module-libcomposite-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libcomposite kernel module

<b>linux-stm32mp</b>	kernel-module- libcrc32c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libcrc32c kernel module
<b>linux-stm32mp</b>	kernel-module- libdes-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libdes kernel module
<b>linux-stm32mp</b>	kernel-module-lima- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	lima kernel module
<b>linux-stm32mp</b>	kernel-module-llc- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	llc kernel module
<b>linux-stm32mp</b>	kernel-module-llc2- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	llc2 kernel module
<b>linux-stm32mp</b>	kernel-module- mac80211-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mac80211 kernel module
<b>linux-stm32mp</b>	kernel-module- macvlan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	macvlan kernel module
<b>linux-stm32mp</b>	kernel-module- macvtap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	macvtap kernel module
<b>linux-stm32mp</b>	kernel-module- max14577-charger- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max14577-charger kernel module
<b>linux-stm32mp</b>	kernel-module- max14577-regulator- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max14577-regulator kernel module

<b>linux-stm32mp</b>	kernel-module- max17040-battery- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max17040-battery kernel module
<b>linux-stm32mp</b>	kernel-module- max17042-battery- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max17042-battery kernel module
<b>linux-stm32mp</b>	kernel-module- max77693-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max77693 kernel module
<b>linux-stm32mp</b>	kernel-module- max77693-charger- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max77693-charger kernel module
<b>linux-stm32mp</b>	kernel-module- max77693-haptic- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max77693-haptic kernel module
<b>linux-stm32mp</b>	kernel-module- max77693-regulator- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max77693-regulator kernel module
<b>linux-stm32mp</b>	kernel-module- max8952-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8952 kernel module
<b>linux-stm32mp</b>	kernel-module- max8997-charger- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8997-charger kernel module

<b>linux-stm32mp</b>	kernel-module-max8997-haptic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8997-haptic kernel module
<b>linux-stm32mp</b>	kernel-module-max8997-regulator-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8997-regulator kernel module
<b>linux-stm32mp</b>	kernel-module-max8998-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8998 kernel module
<b>linux-stm32mp</b>	kernel-module-max8998-charger-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	max8998-charger kernel module
<b>linux-stm32mp</b>	kernel-module-mc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mc kernel module
<b>linux-stm32mp</b>	kernel-module-mchp23k256-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mchp23k256 kernel module
<b>linux-stm32mp</b>	kernel-module-mdio-bcm-unimac-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mdio-bcm-unimac kernel module
<b>linux-stm32mp</b>	kernel-module-mip6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mip6 kernel module
<b>linux-stm32mp</b>	kernel-module-ml86v7667-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ml86v7667 kernel module
<b>linux-stm32mp</b>	kernel-module-mms114-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mms114 kernel module

<b>linux-stm32mp</b>	kernel-module-mpfs-gso-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mpfs-gso kernel module
<b>linux-stm32mp</b>	kernel-module-mrp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mrp kernel module
<b>linux-stm32mp</b>	kernel-module-mwifiex-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mwifiex kernel module
<b>linux-stm32mp</b>	kernel-module-mwifiex-sdio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mwifiex-sdio kernel module
<b>linux-stm32mp</b>	kernel-module-mxsfb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	mxsfb kernel module
<b>linux-stm32mp</b>	kernel-module-nci-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nci kernel module
<b>linux-stm32mp</b>	kernel-module-nci-spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nci-spi kernel module
<b>linux-stm32mp</b>	kernel-module-nci-uart-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nci-uart kernel module
<b>linux-stm32mp</b>	kernel-module-netlink-diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	netlink-diag kernel module
<b>linux-stm32mp</b>	kernel-module-nf-conncount-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-conncount kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack kernel module

<b>linux-stm32mp</b>	kernel-module-nf-contrack-amanda-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-amanda kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-broadcast-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-broadcast kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-ftp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-ftp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-h323-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-h323 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-irc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-irc kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-netbios-ns-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-netbios-ns kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-netlink-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-netlink kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-pptp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-pptp kernel module



<b>linux-stm32mp</b>	kernel-module-nf-contrack-sip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-sip kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-snmpp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-snmpp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-contrack-tftpp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-contrack-tftpp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-defrag-ipv4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-defrag-ipv4 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-defrag-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-defrag-ipv6 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-dup-ipv4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-dup-ipv4 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-dup-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-dup-ipv6 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-log-syslog-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-log-syslog kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-amanda-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-amanda kernel module

<b>linux-stm32mp</b>	kernel-module-nf-nat-ftp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-ftp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-h323-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-h323 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-irc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-irc kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-pptp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-pptp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-sip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-sip kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-snmp-basic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-snmp-basic kernel module
<b>linux-stm32mp</b>	kernel-module-nf-nat-tftp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-nat-tftp kernel module
<b>linux-stm32mp</b>	kernel-module-nf-reject-ipv4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-reject-ipv4 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-reject-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-reject-ipv6 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-socket-ipv4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-socket-ipv4 kernel module
<b>linux-stm32mp</b>	kernel-module-nf-socket-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-socket-ipv6 kernel module

<b>linux-stm32mp</b>	kernel-module-nf-synproxy-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-synproxy-core kernel module
<b>linux-stm32mp</b>	kernel-module-nf-tables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nf-tables kernel module
<b>linux-stm32mp</b>	kernel-module-nfc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfc kernel module
<b>linux-stm32mp</b>	kernel-module-nfc-digital-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfc-digital kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-acct-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-acct kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-cthelper-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-cthelper kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-cttimeout-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-cttimeout kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-log-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-log kernel module

<b>linux-stm32mp</b>	kernel-module-nfnetlink-osf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-osf kernel module
<b>linux-stm32mp</b>	kernel-module-nfnetlink-queue-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nfnetlink-queue kernel module
<b>linux-stm32mp</b>	kernel-module-nft-counter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-counter kernel module
<b>linux-stm32mp</b>	kernel-module-nft-ct-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-ct kernel module
<b>linux-stm32mp</b>	kernel-module-nft-hash-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-hash kernel module
<b>linux-stm32mp</b>	kernel-module-nft-limit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-limit kernel module
<b>linux-stm32mp</b>	kernel-module-nft-log-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-log kernel module
<b>linux-stm32mp</b>	kernel-module-nft-masq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-masq kernel module
<b>linux-stm32mp</b>	kernel-module-nft-meta-bridge-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-meta-bridge kernel module
<b>linux-stm32mp</b>	kernel-module-nft-numgen-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-numgen kernel module
<b>linux-stm32mp</b>	kernel-module-nft-objref-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-objref kernel module

<b>linux-stm32mp</b>	kernel-module-nft-queue-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-queue kernel module
<b>linux-stm32mp</b>	kernel-module-nft-quota-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-quota kernel module
<b>linux-stm32mp</b>	kernel-module-nft-redir-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-redir kernel module
<b>linux-stm32mp</b>	kernel-module-nft-reject-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-reject kernel module
<b>linux-stm32mp</b>	kernel-module-nft-reject-bridge-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nft-reject-bridge kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-dest-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-dest kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-fragment-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-fragment kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-hop-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-hop kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-ipv6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-ipv6 kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-mobility-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-mobility kernel module
<b>linux-stm32mp</b>	kernel-module-nhc-routing-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-routing kernel module

<b>linux-stm32mp</b>	kernel-module-nhc- udp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nhc-udp kernel module
<b>linux-stm32mp</b>	kernel-module-nsh- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nsh kernel module
<b>linux-stm32mp</b>	kernel-module-ntc- thermistor-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ntc-thermistor kernel module
<b>linux-stm32mp</b>	kernel-module- nvmem-rmem-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nvmem-rmem kernel module
<b>linux-stm32mp</b>	kernel-module-nxp- ptn3460-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	nxp-ptn3460 kernel module
<b>linux-stm32mp</b>	kernel-module- openvswitch-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	openvswitch kernel module
<b>linux-stm32mp</b>	kernel-module- ov5640-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ov5640 kernel module
<b>linux-stm32mp</b>	kernel-module- ov7670-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ov7670 kernel module
<b>linux-stm32mp</b>	kernel-module- p8022-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	p8022 kernel module
<b>linux-stm32mp</b>	kernel-module-panel- samsung-lid9040- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	panel-samsung-lid9040 kernel module

<b>linux-stm32mp</b>	kernel-module-panel-samsung-s6e63j0x03-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	panel-samsung-s6e63j0x03 kernel module
<b>linux-stm32mp</b>	kernel-module-panel-samsung-s6e8aa0-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	panel-samsung-s6e8aa0 kernel module
<b>linux-stm32mp</b>	kernel-module-panfrost-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	panfrost kernel module
<b>linux-stm32mp</b>	kernel-module-parade-ps8622-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	parade-ps8622 kernel module
<b>linux-stm32mp</b>	kernel-module-parallel-display-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	parallel-display kernel module
<b>linux-stm32mp</b>	kernel-module-phy-am335x-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	phy-am335x kernel module
<b>linux-stm32mp</b>	kernel-module-phy-am335x-control-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	phy-am335x-control kernel module
<b>linux-stm32mp</b>	kernel-module-phy-cpcap-usb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	phy-cpcap-usb kernel module
<b>linux-stm32mp</b>	kernel-module-phy-exynos-usb2-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	phy-exynos-usb2 kernel module

<b>linux-stm32mp</b>	kernel-module-pl111-drm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pl111-drm kernel module
<b>linux-stm32mp</b>	kernel-module-psample-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	psample kernel module
<b>linux-stm32mp</b>	kernel-module-psnap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	psnap kernel module
<b>linux-stm32mp</b>	kernel-module-pwm-atmel-hlcdc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pwm-atmel-hlcdc kernel module
<b>linux-stm32mp</b>	kernel-module-pwm-fan-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pwm-fan kernel module
<b>linux-stm32mp</b>	kernel-module-pwm-fsl-ftm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pwm-fsl-ftm kernel module
<b>linux-stm32mp</b>	kernel-module-pwm-stm32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pwm-stm32 kernel module
<b>linux-stm32mp</b>	kernel-module-pwm-stm32-lp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	pwm-stm32-lp kernel module
<b>linux-stm32mp</b>	kernel-module-qt1070-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	qt1070 kernel module
<b>linux-stm32mp</b>	kernel-module-r8152-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	r8152 kernel module
<b>linux-stm32mp</b>	kernel-module-r8a66597-hcd-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	r8a66597-hcd kernel module



<b>linux-stm32mp</b>	kernel-module-raw-diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	raw-diag kernel module
<b>linux-stm32mp</b>	kernel-module-resistive-adc-touch-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	resistive-adc-touch kernel module
<b>linux-stm32mp</b>	kernel-module-rpmsg-client-sample-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rpmsg-client-sample kernel module
<b>linux-stm32mp</b>	kernel-module-rpmsg-tty-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rpmsg-tty kernel module
<b>linux-stm32mp</b>	kernel-module-rt2800lib-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rt2800lib kernel module
<b>linux-stm32mp</b>	kernel-module-rt2800usb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rt2800usb kernel module
<b>linux-stm32mp</b>	kernel-module-rt2x00lib-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rt2x00lib kernel module
<b>linux-stm32mp</b>	kernel-module-rt2x00usb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rt2x00usb kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-bq32k-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-bq32k kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-cpcap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-cpcap kernel module

<b>linux-stm32mp</b>	kernel-module-rtc-da9063-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-da9063 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-hym8563-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-hym8563 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-max8997-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-max8997 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-max8998-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-max8998 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-pcf85363-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-pcf85363 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-rk808-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-rk808 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-rs5c372-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-rs5c372 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-rx8581-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-rx8581 kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-s35390a-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-s35390a kernel module
<b>linux-stm32mp</b>	kernel-module-rtc-s5m-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	rtc-s5m kernel module
<b>linux-stm32mp</b>	kernel-module-s2mpa01-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	s2mpa01 kernel module

<b>linux-stm32mp</b>	kernel-module- s3fwrn5-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	s3fwrn5 kernel module
<b>linux-stm32mp</b>	kernel-module- s3fwrn5-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	s3fwrn5-i2c kernel module
<b>linux-stm32mp</b>	kernel-module- samsung-keypad- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	samsung-keypad kernel module
<b>linux-stm32mp</b>	kernel-module-sch- cbq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-cbq kernel module
<b>linux-stm32mp</b>	kernel-module-sch- choke-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-choke kernel module
<b>linux-stm32mp</b>	kernel-module-sch- codel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-codel kernel module
<b>linux-stm32mp</b>	kernel-module-sch- drr-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-drr kernel module
<b>linux-stm32mp</b>	kernel-module-sch- dsmark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-dsmark kernel module
<b>linux-stm32mp</b>	kernel-module-sch- fq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-fq kernel module
<b>linux-stm32mp</b>	kernel-module-sch- fq-codel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-fq-codel kernel module
<b>linux-stm32mp</b>	kernel-module-sch- gred-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-gred kernel module

<b>linux-stm32mp</b>	kernel-module-sch-hfsc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-hfsc kernel module
<b>linux-stm32mp</b>	kernel-module-sch-hhf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-hhf kernel module
<b>linux-stm32mp</b>	kernel-module-sch-htb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-htb kernel module
<b>linux-stm32mp</b>	kernel-module-sch-mqprio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-mqprio kernel module
<b>linux-stm32mp</b>	kernel-module-sch-multiq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-multiq kernel module
<b>linux-stm32mp</b>	kernel-module-sch-netem-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-netem kernel module
<b>linux-stm32mp</b>	kernel-module-sch-pie-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-pie kernel module
<b>linux-stm32mp</b>	kernel-module-sch-plug-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-plug kernel module
<b>linux-stm32mp</b>	kernel-module-sch-prio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-prio kernel module
<b>linux-stm32mp</b>	kernel-module-sch-qlq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-qlq kernel module
<b>linux-stm32mp</b>	kernel-module-sch-red-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-red kernel module

<b>linux-stm32mp</b>	kernel-module-sch-sfb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-sfb kernel module
<b>linux-stm32mp</b>	kernel-module-sch-sfq-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-sfq kernel module
<b>linux-stm32mp</b>	kernel-module-sch-tbf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-tbf kernel module
<b>linux-stm32mp</b>	kernel-module-sch-teql-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sch-teql kernel module
<b>linux-stm32mp</b>	kernel-module-seqiv-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	seqiv kernel module
<b>linux-stm32mp</b>	kernel-module-sha1-arm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha1-arm kernel module
<b>linux-stm32mp</b>	kernel-module-sha1-arm-ce-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha1-arm-ce kernel module
<b>linux-stm32mp</b>	kernel-module-sha1-arm-neon-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha1-arm-neon kernel module
<b>linux-stm32mp</b>	kernel-module-sha2-arm-ce-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha2-arm-ce kernel module
<b>linux-stm32mp</b>	kernel-module-sha256-arm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha256-arm kernel module
<b>linux-stm32mp</b>	kernel-module-sha512-arm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha512-arm kernel module

<b>linux-stm32mp</b>	kernel-module-sha512-generic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sha512-generic kernel module
<b>linux-stm32mp</b>	kernel-module-sii9234-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sii9234 kernel module
<b>linux-stm32mp</b>	kernel-module-simple-bridge-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	simple-bridge kernel module
<b>linux-stm32mp</b>	kernel-module-sit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sit kernel module
<b>linux-stm32mp</b>	kernel-module-snd-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd kernel module
<b>linux-stm32mp</b>	kernel-module-snd-hwdep-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-hwdep kernel module
<b>linux-stm32mp</b>	kernel-module-snd-pcm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-pcm kernel module
<b>linux-stm32mp</b>	kernel-module-snd-pcm-dmaengine-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-pcm-dmaengine kernel module
<b>linux-stm32mp</b>	kernel-module-snd-rawmidi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-rawmidi kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-ak4642-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-ak4642 kernel module

<b>linux-stm32mp</b>	kernel-module-snd-soc-audio-graph-card-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-audio-graph-card kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-core kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-cpcap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-cpcap kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-cs42l51-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-cs42l51 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-cs42l51-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-cs42l51-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-dmic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-dmic kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-fsl-sai-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-fsl-sai kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-hdmi-codec-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-hdmi-codec kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-rl6231-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-rl6231 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-rt5631-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-rt5631 kernel module

<b>linux-stm32mp</b>	kernel-module-snd-soc-rt5640-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-rt5640 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-sgtl5000-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-sgtl5000 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-simple-card-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-simple-card kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-simple-card-utils-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-simple-card-utils kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-spdif-rx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-spdif-rx kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-spdif-tx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-spdif-tx kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-sti-sas-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-sti-sas kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-stm32-i2s-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-stm32-i2s kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-stm32-sai-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-stm32-sai kernel module



<b>linux-stm32mp</b>	kernel-module-snd-soc-stm32-sai-sub-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-stm32-sai-sub kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-stm32-spdifrx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-stm32-spdifrx kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-tlv320aic23-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-tlv320aic23 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-tlv320aic23-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-tlv320aic23-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-ts3a227e-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-ts3a227e kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-wm-hubs-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm-hubs kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-wm8753-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm8753 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-wm8903-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm8903 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-wm8904-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm8904 kernel module

<b>linux-stm32mp</b>	kernel-module-snd-soc-wm8978-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm8978 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-soc-wm8994-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-soc-wm8994 kernel module
<b>linux-stm32mp</b>	kernel-module-snd-timer-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-timer kernel module
<b>linux-stm32mp</b>	kernel-module-snd-usb-audio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-usb-audio kernel module
<b>linux-stm32mp</b>	kernel-module-snd-usbmidi-lib-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	snd-usbmidi-lib kernel module
<b>linux-stm32mp</b>	kernel-module-soundcore-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	soundcore kernel module
<b>linux-stm32mp</b>	kernel-module-spi-gpio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	spi-gpio kernel module
<b>linux-stm32mp</b>	kernel-module-spi-rockchip-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	spi-rockchip kernel module
<b>linux-stm32mp</b>	kernel-module-spi-stm32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	spi-stm32 kernel module
<b>linux-stm32mp</b>	kernel-module-st-lsm6dsx-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-lsm6dsx kernel module
<b>linux-stm32mp</b>	kernel-module-st-lsm6dsx-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-lsm6dsx-i2c kernel module

<b>linux-stm32mp</b>	kernel-module-st-lsm6dsx-spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-lsm6dsx-spi kernel module
<b>linux-stm32mp</b>	kernel-module-st-mipid02-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-mipid02 kernel module
<b>linux-stm32mp</b>	kernel-module-st-pressure-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-pressure kernel module
<b>linux-stm32mp</b>	kernel-module-st-pressure-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-pressure-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-st-pressure-spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-pressure-spi kernel module
<b>linux-stm32mp</b>	kernel-module-st-sensors-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-sensors kernel module
<b>linux-stm32mp</b>	kernel-module-st-sensors-i2c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-sensors-i2c kernel module
<b>linux-stm32mp</b>	kernel-module-st-sensors-spi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st-sensors-spi kernel module
<b>linux-stm32mp</b>	kernel-module-st1232-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	st1232 kernel module
<b>linux-stm32mp</b>	kernel-module-sti-drm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	sti-drm kernel module
<b>linux-stm32mp</b>	kernel-module-stm32-adc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-adc kernel module

<b>linux-stm32mp</b>	kernel-module- stm32-adc-core- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-adc-core kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-adfsdm- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-adfsdm kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-booster- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-booster kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-cec-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-cec kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-crc32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-crc32 kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-cryp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-cryp kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-dac-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dac kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-dac-core- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dac-core kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-dcmi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dcmi kernel module

<b>linux-stm32mp</b>	kernel-module- stm32-dcmipp- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dcmipp kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-ddr-pmu- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-ddr-pmu kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-dfsdm-adc- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dfsdm-adc kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-dfsdm-core- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-dfsdm-core kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-hash-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-hash kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-lptimer- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-lptimer kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-lptimer-cnt- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-lptimer-cnt kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-lptimer- trigger-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-lptimer-trigger kernel module

<b>linux-stm32mp</b>	kernel-module- stm32-timer-cnt- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-timer-cnt kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-timer-trigger- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-timer-trigger kernel module
<b>linux-stm32mp</b>	kernel-module- stm32-timers-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stm32-timers kernel module
<b>linux-stm32mp</b>	kernel-module- stmpe-adc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stmpe-adc kernel module
<b>linux-stm32mp</b>	kernel-module-stp- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stp kernel module
<b>linux-stm32mp</b>	kernel-module- stusb160x-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	stusb160x kernel module
<b>linux-stm32mp</b>	kernel-module-tag- bcm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tag-brcm kernel module
<b>linux-stm32mp</b>	kernel-module-tap- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tap kernel module
<b>linux-stm32mp</b>	kernel-module- tc358764-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tc358764 kernel module
<b>linux-stm32mp</b>	kernel-module-tcp- bic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tcp-bic kernel module

<b>linux-stm32mp</b>	kernel-module-tcp-diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tcp-diag kernel module
<b>linux-stm32mp</b>	kernel-module-tcp-htcp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tcp-htcp kernel module
<b>linux-stm32mp</b>	kernel-module-tcp-westwood-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tcp-westwood kernel module
<b>linux-stm32mp</b>	kernel-module-thermal-generic-adc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	thermal-generic-adc kernel module
<b>linux-stm32mp</b>	kernel-module-tls-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tls kernel module
<b>linux-stm32mp</b>	kernel-module-tpm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tpm kernel module
<b>linux-stm32mp</b>	kernel-module-tpm-i2c-infineon-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tpm-i2c-infineon kernel module
<b>linux-stm32mp</b>	kernel-module-ts-bm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ts-bm kernel module
<b>linux-stm32mp</b>	kernel-module-ts-fsm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ts-fsm kernel module
<b>linux-stm32mp</b>	kernel-module-ts-kmp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ts-kmp kernel module
<b>linux-stm32mp</b>	kernel-module-tun-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tun kernel module

<b>linux-stm32mp</b>	kernel-module-tunnel4-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tunnel4 kernel module
<b>linux-stm32mp</b>	kernel-module-tunnel6-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	tunnel6 kernel module
<b>linux-stm32mp</b>	kernel-module-typec-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	typec kernel module
<b>linux-stm32mp</b>	kernel-module-typec-ucsi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	typec-ucsi kernel module
<b>linux-stm32mp</b>	kernel-module-u-audio-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	u-audio kernel module
<b>linux-stm32mp</b>	kernel-module-u-ether-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	u-ether kernel module
<b>linux-stm32mp</b>	kernel-module-u-serial-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	u-serial kernel module
<b>linux-stm32mp</b>	kernel-module-uas-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	uas kernel module
<b>linux-stm32mp</b>	kernel-module-ucsi-stm32g0-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ucsi-stm32g0 kernel module
<b>linux-stm32mp</b>	kernel-module-udp-diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	udp-diag kernel module
<b>linux-stm32mp</b>	kernel-module-udp-tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	udp-tunnel kernel module



<b>linux-stm32mp</b>	kernel-module- uinput-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	uinput kernel module
<b>linux-stm32mp</b>	kernel-module-unix- diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	unix-diag kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-acm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-acm kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-ecm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-ecm kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-ecm-subset- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-ecm-subset kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-eem-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-eem kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-fs-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-fs kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-hid-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-hid kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-mass-storage- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-mass-storage kernel module
<b>linux-stm32mp</b>	kernel-module-usb- f-midi-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-midi kernel module

<b>linux-stm32mp</b>	kernel-module-usb-f-ncm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-ncm kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-obex-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-obex kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-printer-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-printer kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-rndis-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-rndis kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-serial-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-serial kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-ss-lb-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-ss-lb kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-uac1-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-uac1 kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-uac1-legacy-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-uac1-legacy kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-uac2-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-uac2 kernel module
<b>linux-stm32mp</b>	kernel-module-usb-f-uvc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usb-f-uvc kernel module
<b>linux-stm32mp</b>	kernel-module-usbip-core-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usbip-core kernel module

<b>linux-stm32mp</b>	kernel-module-usbip-host-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	usbip-host kernel module
<b>linux-stm32mp</b>	kernel-module-uvcvideo-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	uvcvideo kernel module
<b>linux-stm32mp</b>	kernel-module-v4l2-async-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	v4l2-async kernel module
<b>linux-stm32mp</b>	kernel-module-v4l2-dv-timings-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	v4l2-dv-timings kernel module
<b>linux-stm32mp</b>	kernel-module-v4l2-fwnode-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	v4l2-fwnode kernel module
<b>linux-stm32mp</b>	kernel-module-v4l2-tpg-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	v4l2-tpg kernel module
<b>linux-stm32mp</b>	kernel-module-veth-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	veth kernel module
<b>linux-stm32mp</b>	kernel-module-vf610-adc-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vf610-adc kernel module
<b>linux-stm32mp</b>	kernel-module-videobuf2-common-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-common kernel module
<b>linux-stm32mp</b>	kernel-module-videobuf2-dma-contig-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-dma-contig kernel module

<b>linux-stm32mp</b>	kernel-module- videobuf2-dma-sg- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-dma-sg kernel module
<b>linux-stm32mp</b>	kernel-module- videobuf2-memops- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-memops kernel module
<b>linux-stm32mp</b>	kernel-module- videobuf2-v4l2- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-v4l2 kernel module
<b>linux-stm32mp</b>	kernel-module- videobuf2-vmalloc- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videobuf2-vmalloc kernel module
<b>linux-stm32mp</b>	kernel-module- videodev-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	videodev kernel module
<b>linux-stm32mp</b>	kernel-module-vivid- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vivid kernel module
<b>linux-stm32mp</b>	kernel-module-vmw- vsock-virtio- transport-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vmw-vsock-virtio-transport kernel module
<b>linux-stm32mp</b>	kernel-module-vmw- vsock-virtio- transport-common- 5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vmw-vsock-virtio-transport-common kernel module

<b>linux-stm32mp</b>	kernel-module-vport-gre-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vport-gre kernel module
<b>linux-stm32mp</b>	kernel-module-vsock-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vsock kernel module
<b>linux-stm32mp</b>	kernel-module-vsock-diag-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vsock-diag kernel module
<b>linux-stm32mp</b>	kernel-module-vsock-loopback-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	vsock-loopback kernel module
<b>linux-stm32mp</b>	kernel-module-wm8994-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	wm8994 kernel module
<b>linux-stm32mp</b>	kernel-module-xtables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xtables kernel module
<b>linux-stm32mp</b>	kernel-module-xfrm-algo-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xfrm-algo kernel module
<b>linux-stm32mp</b>	kernel-module-xfrm-ipcomp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xfrm-ipcomp kernel module
<b>linux-stm32mp</b>	kernel-module-xfrm4-tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xfrm4-tunnel kernel module
<b>linux-stm32mp</b>	kernel-module-xfrm6-tunnel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xfrm6-tunnel kernel module
<b>linux-stm32mp</b>	kernel-module-xt-addrtype-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-addrtype kernel module

<b>linux-stm32mp</b>	kernel-module-xt-bpf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-bpf kernel module
<b>linux-stm32mp</b>	kernel-module-xt-cgroup-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-cgroup kernel module
<b>linux-stm32mp</b>	kernel-module-xt-classify-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-classify kernel module
<b>linux-stm32mp</b>	kernel-module-xt-cluster-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-cluster kernel module
<b>linux-stm32mp</b>	kernel-module-xt-comment-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-comment kernel module
<b>linux-stm32mp</b>	kernel-module-xt-connbytes-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-connbytes kernel module
<b>linux-stm32mp</b>	kernel-module-xt-connlabel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-connlabel kernel module
<b>linux-stm32mp</b>	kernel-module-xt-connlimit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-connlimit kernel module
<b>linux-stm32mp</b>	kernel-module-xt-connmark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-connmark kernel module
<b>linux-stm32mp</b>	kernel-module-xt-connsecmark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-connsecmark kernel module
<b>linux-stm32mp</b>	kernel-module-xt-contrack-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-contrack kernel module

<b>linux-stm32mp</b>	kernel-module-xt-cpu-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-cpu kernel module
<b>linux-stm32mp</b>	kernel-module-xt-dccp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-dccp kernel module
<b>linux-stm32mp</b>	kernel-module-xt-devgroup-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-devgroup kernel module
<b>linux-stm32mp</b>	kernel-module-xt-dscp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-dscp kernel module
<b>linux-stm32mp</b>	kernel-module-xt-ecn-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-ecn kernel module
<b>linux-stm32mp</b>	kernel-module-xt-esp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-esp kernel module
<b>linux-stm32mp</b>	kernel-module-xt-hashlimit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-hashlimit kernel module
<b>linux-stm32mp</b>	kernel-module-xt-helper-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-helper kernel module
<b>linux-stm32mp</b>	kernel-module-xt-hl-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-hl kernel module
<b>linux-stm32mp</b>	kernel-module-xt-hmark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-hmark kernel module
<b>linux-stm32mp</b>	kernel-module-xt-idletimer-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-idletimer kernel module

<b>linux-stm32mp</b>	kernel-module-xt- ipcomp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-ipcomp kernel module
<b>linux-stm32mp</b>	kernel-module-xt- iprange-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-iprange kernel module
<b>linux-stm32mp</b>	kernel-module-xt- l2tp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-l2tp kernel module
<b>linux-stm32mp</b>	kernel-module-xt- led-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-led kernel module
<b>linux-stm32mp</b>	kernel-module-xt- length-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-length kernel module
<b>linux-stm32mp</b>	kernel-module-xt- limit-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-limit kernel module
<b>linux-stm32mp</b>	kernel-module-xt- log-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-log kernel module
<b>linux-stm32mp</b>	kernel-module-xt- mac-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-mac kernel module
<b>linux-stm32mp</b>	kernel-module-xt- mark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-mark kernel module
<b>linux-stm32mp</b>	kernel-module-xt- masquerade-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-masquerade kernel module
<b>linux-stm32mp</b>	kernel-module-xt- multiport-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-multiport kernel module



<b>linux-stm32mp</b>	kernel-module-xt-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-nat kernel module
<b>linux-stm32mp</b>	kernel-module-xt-netmap-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-netmap kernel module
<b>linux-stm32mp</b>	kernel-module-xt-nfacct-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-nfacct kernel module
<b>linux-stm32mp</b>	kernel-module-xt-nflog-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-nflog kernel module
<b>linux-stm32mp</b>	kernel-module-xt-nfqueue-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-nfqueue kernel module
<b>linux-stm32mp</b>	kernel-module-xt-osf-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-osf kernel module
<b>linux-stm32mp</b>	kernel-module-xt-owner-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-owner kernel module
<b>linux-stm32mp</b>	kernel-module-xt-pkttype-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-pkttype kernel module
<b>linux-stm32mp</b>	kernel-module-xt-policy-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-policy kernel module
<b>linux-stm32mp</b>	kernel-module-xt-quota-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-quota kernel module
<b>linux-stm32mp</b>	kernel-module-xt-rateest-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-rateest kernel module

<b>linux-stm32mp</b>	kernel-module-xt-realm-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-realm kernel module
<b>linux-stm32mp</b>	kernel-module-xt-recent-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-recent kernel module
<b>linux-stm32mp</b>	kernel-module-xt-redirect-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-redirect kernel module
<b>linux-stm32mp</b>	kernel-module-xt-sctp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-sctp kernel module
<b>linux-stm32mp</b>	kernel-module-xt-secmark-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-secmark kernel module
<b>linux-stm32mp</b>	kernel-module-xt-state-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-state kernel module
<b>linux-stm32mp</b>	kernel-module-xt-statistic-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-statistic kernel module
<b>linux-stm32mp</b>	kernel-module-xt-string-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-string kernel module
<b>linux-stm32mp</b>	kernel-module-xt-tcpmss-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-tcpmss kernel module
<b>linux-stm32mp</b>	kernel-module-xt-tcpudp-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-tcpudp kernel module
<b>linux-stm32mp</b>	kernel-module-xt-tee-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-tee kernel module

<b>linux-stm32mp</b>	kernel-module-xt-time-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-time kernel module
<b>linux-stm32mp</b>	kernel-module-xt-u32-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xt-u32 kernel module
<b>linux-stm32mp</b>	kernel-module-xts-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	xts kernel module
<b>linux-stm32mp</b>	kernel-modules	5.15.24-stm32mp-r1	GPL-2.0-only	Linux STM32MP Kernel
<b>keyutils</b>	keyutils	1.6.1	LGPL-2.1-or-later & GPL-2.0-or-later	Linux Key Management Utilities
<b>kmod</b>	kmod	29	GPL-2.0-or-later & LGPL-2.1-or-later	Tools for managing Linux kernel modules
<b>glibc</b>	ldconfig	2.35	GPL-2.0-only & LGPL-2.1-only	GLIBC (GNU C Library)
<b>libaio</b>	libaio1	0.3.112	LGPL-2.1-or-later	Asynchronous I/O library
<b>gcc-sanitizers</b>	libasan6	11.2.0	NCSA   MIT	GNU cc and gcc C compilers
<b>libassuan</b>	libassuan0	2.5.5	LGPL-2.1-or-later	IPC library used by GnuPG and GPGME
<b>gcc-runtime</b>	libatomic1	11.2.0	GPL-3.0-with-GCC-exception	GNU C++11 atomics support library
<b>attr</b>	libattr1	2.5.1	LGPL-2.1-or-later	Utilities for manipulating filesystem extended attributes
<b>util-linux</b>	libblkid1	2.37.4	LGPL-2.1-or-later	util-linux libblkid

<b>bzip2</b>	libbz2-1	1.0.8	bzip2-1.0.6	Very high-quality data compression program
<b>glibc</b>	libc6	2.35	GPL-2.0-only & LGPL-2.1-only	GLIBC (GNU C Library)
<b>libcap</b>	libcap	2.63	BSD-3-Clause   GPL-2.0-only	Library for getting/setting POSIX.1e capabilities
<b>libcap-ng</b>	libcap-ng	0.8.2	GPL-2.0-or-later & LGPL-2.1-or-later	An alternate posix capabilities library
<b>e2fsprogs</b>	libcom-err2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>libxcrypt</b>	libcrypt2	4.4.28	LGPL-2.1-only	Extended cryptographic library (from glibc)
<b>openssl</b>	libcrypto3	3.0.3	Apache-2.0	Secure Socket Layer
<b>curl</b>	libcurl4	7.82.0	MIT-open-group	Command line tool and library for client-side URL transfers
<b>dbus</b>	libdbus-1-3	1.14.0	AFL-2.1   GPL-2.0-or-later	D-Bus message bus
<b>libdrm</b>	libdrm-tests	2.4.110	MIT	Userspace interface to the kernel DRM services
<b>libdrm</b>	libdrm2	2.4.110	MIT	Userspace interface to the kernel DRM services

<b>e2fsprogs</b>	libe2p2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>elfutils</b>	libelf1	0.186	GPL-2.0-only   LGPL- 3.0-or-later	Utilities and libraries for handling compiled object files
<b>expat</b>	libexpat1	2.4.7	MIT	A stream-oriented XML parser library
<b>e2fsprogs</b>	libext2fs2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>util-linux</b>	libfdisk1	2.37.4	LGPL-2.1-or-later	util-linux libfdisk
<b>libffi</b>	libffi8	3.4.2	MIT	A portable foreign function interface library
<b>libgcc</b>	libgcc1	11.2.0	GPL-3.0-with-GCC- exception	GNU cc and gcc C compilers
<b>libgcrypt</b>	libgcrypt	1.9.4	LGPL-2.1-or-later	General purpose cryptographic library based on the code from GnuPG
<b>gdbm</b>	libgdbm-compat4	1.23	GPL-3.0-only	Key/value database library with extensible hashing
<b>gdbm</b>	libgdbm6	1.23	GPL-3.0-only	Key/value database library with extensible hashing

<b>glib-2.0</b>	libglib-2.0-0	2.72.1	LGPL-2.1-or-later & BSD-3-Clause & PD	A general-purpose utility library
<b>gmp</b>	libgmp10	6.2.1	GPL-2.0-or-later   LGPL-3.0-or-later	GNU multiprecision arithmetic library
<b>gnutls</b>	libgnutls30	3.7.4	LGPL-2.1-or-later	GNU Transport Layer Security Library
<b>libpgp-error</b>	libpgp-error	1.44	GPL-2.0-or-later & LGPL-2.1-or-later	Small library that defines common error values for all GnuPG components
<b>libgpod</b>	libgpod-tools	1.6.3	LGPL-2.1-or-later	C library and tools for interacting with the linux GPIO character device
<b>libgpod</b>	libgpod2	1.6.3	LGPL-2.1-or-later	C library and tools for interacting with the linux GPIO character device
<b>libidn2</b>	libidn2-0	2.3.2	(GPL-2.0-or-later   LGPL-3.0-only) & Unicode-DFS-2016	Internationalized Domain Name support library
<b>libiio</b>	libiio-iiod	0.23	LGPL-2.1-or-later	Library for interfacing with IIO devices
<b>libiio</b>	libiio-tests	0.23	LGPL-2.1-or-later	Library for interfacing with IIO devices

<b>libiio</b>	libiio0	0.23	LGPL-2.1-or-later	Library for interfacing with IIO devices
<b>jansson</b>	libjansson4	2.13.1	MIT	Jansson is a C library for encoding, decoding and manipulating JSON data
<b>libjpeg-turbo</b>	libjpeg62	2.1.3	BSD-3-Clause	Hardware accelerated JPEG compression/decompression library
<b>json-glib</b>	libjson-glib-1.0-0	1.6.6	LGPL-2.1-only	JSON-GLib implements a full JSON parser using GLib and GObject
<b>kmod</b>	libkmod2	29	LGPL-2.1-or-later	Tools for managing Linux kernel modules
<b>libdrm</b>	libkms1	2.4.110	MIT	Userspace interface to the kernel DRM services
<b>libksba</b>	libksba8	1.6.0	GPL-2.0-or-later   LGPL-3.0-or-later	Easy API to create and parse X.509 and CMS related objects
<b>xz</b>	liblzma5	5.2.5	PD	Utilities for managing LZMA compressed files
<b>lzo</b>	liblzo2-2	2.10	GPL-2.0-or-later	Lossless data compression library
<b>libmnl</b>	libmnl0	1.0.4	LGPL-2.1-or-later	Minimalistic user-space Netlink utility library
<b>util-linux</b>	libmount1	2.37.4	LGPL-2.1-or-later	util-linux libmount
<b>ncurses</b>	libncurses5	6.3	MIT	ncurses ncurses library
<b>ncurses</b>	libncursesw5	6.3	MIT	ncurses ncursesw library

<b>net-snmp</b>	libnetsnmp40	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	libnetsnmpagent40	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	libnetsnmphelpers40	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	libnetsnmpmibs40	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	libnetsnmptrapd40	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>libnftnl</b>	libnftnl11	1.2.1	GPL-2.0-only	Library for low-level interaction with nftables Netlink's API over libmnl
<b>libnl</b>	libnl-3-200	3.5.0	LGPL-2.1-only	A library for applications dealing with netlink sockets
<b>libnl</b>	libnl-genl-3-200	3.5.0	LGPL-2.1-only	A library for applications dealing with netlink sockets
<b>npth</b>	libnpth0	1.6	LGPL-2.0-or-later	New GNU Portable Threads library
<b>libnsl2</b>	libnsl3	2.0.0	LGPL-2.1-only	Library containing NIS functions using TI-RPC (IPv6 enabled)
<b>systemd</b>	libnss-myhostname2	250.4	GPL-2.0-only & LGPL-2.1-only	Systemd nss-myhostname library
<b>libpam</b>	libpam	1.5.2	GPL-2.0-or-later   BSD-3-Clause	Linux-PAM (Pluggable Authentication Modules)



<b>libpam</b>	libpam-runtime	1.5.2	GPL-2.0-or-later   BSD-3-Clause	Linux-PAM (Pluggable Authentication Modules)
<b>ncurses</b>	libpanelw5	6.3	MIT	ncurses panelw library
<b>pciutils</b>	libpci3	3.7.0	GPL-2.0-or-later	PCI utilities
<b>libpcre</b>	libpcre1	8.45	BSD-3-Clause	Perl Compatible Regular Expressions
<b>procps</b>	libprocps8	3.3.17	GPL-2.0-or-later & LGPL-2.0-or-later	System and process monitoring utilities
<b>python3</b>	libpython3.10-1.0	3.10.4	PSF-2.0	The Python Programming Language
<b>readline</b>	libreadline8	8.1.2	GPL-3.0-or-later	Library for editing typed command lines
<b>libserialport</b>	libserialport0	0.1.1	LGPL-3.0-or-later	libserialport version 0.1.1-r0
<b>util-linux</b>	libsmartcols1	2.37.4	LGPL-2.1-or-later	util-linux libsmartcols
<b>sqlite3</b>	libsqlite3-0	3.38.2	PD	Embeddable SQL database engine
<b>e2fsprogs</b>	libss2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>openssl</b>	libssl3	3.0.3	Apache-2.0	Secure Socket Layer
<b>gcc-runtime</b>	libstdc++6	11.2.0	GPL-3.0-with-GCC- exception	GNU standard C++ library
<b>systemd</b>	libsystemd-shared	250.4	GPL-2.0-only & LGPL-2.1-only	Systemd shared library
<b>systemd</b>	libsystemd0	250.4	GPL-2.0-only & LGPL-2.1-only	Systemd systemd library

<b>ncurses</b>	libtinfo5	6.3	MIT	ncurses tinfo library
<b>libtirpc</b>	libtirpc3	1.3.2	BSD-3-Clause	Transport-Independent RPC library
<b>libubootenv</b>	libubootenv-bin	0.3.2	LGPL-2.1-only	U-Boot libraries and tools to access environment
<b>libubootenv</b>	libubootenv0	0.3.2	LGPL-2.1-only	U-Boot libraries and tools to access environment
<b>gcc-sanitizers</b>	libubsan1	11.2.0	NCSA   MIT	GNU cc and gcc C compilers
<b>systemd</b>	libudev1	250.4	GPL-2.0-only & LGPL-2.1-only	Systemd udev library
<b>libunistring</b>	libunistring2	1.0	LGPL-3.0-or-later   GPL-2.0-or-later	Library for manipulating C and Unicode strings
<b>libusb1</b>	libusb-1.0-0	1.0.26	LGPL-2.1-or-later	Userspace library to access USB (version 1.0)
<b>util-linux-libuuid</b>	libuuid1	2.37.4	BSD-3-Clause	A suite of basic system administration utilities
<b>v4l-utils</b>	libv4l	1.22.1	GPL-2.0-only & LGPL-2.1-only	v4l2 and IR applications
<b>libxml2</b>	libxml2	2.9.13	MIT	XML C Parser Library and Toolkit
<b>zlib</b>	libz1	1.2.11	Zlib	Zlib Compression Library
<b>zstd</b>	libzstd1	1.5.2	BSD-3-Clause & GPL-2.0-only	Zstandard – Fast real-time compression algorithm
<b>lighttpd</b>	lighttpd	1.4.64	BSD-3-Clause	Lightweight high-performance web server

<b>lighttpd</b>	lighttpd-module-access	1.4.64	BSD-3-Clause	Lighttpd module for access
<b>lighttpd</b>	lighttpd-module-accesslog	1.4.64	BSD-3-Clause	Lighttpd module for accesslog
<b>lighttpd</b>	lighttpd-module-alias	1.4.64	BSD-3-Clause	Lighttpd module for alias
<b>lighttpd</b>	lighttpd-module-auth	1.4.64	BSD-3-Clause	Lighttpd module for auth
<b>lighttpd</b>	lighttpd-module-authn-file	1.4.64	BSD-3-Clause	Lighttpd module for authn-file
<b>lighttpd</b>	lighttpd-module-cgi	1.4.64	BSD-3-Clause	Lighttpd module for cgi
<b>lighttpd</b>	lighttpd-module-dirlisting	1.4.64	BSD-3-Clause	Lighttpd module for dirlisting
<b>lighttpd</b>	lighttpd-module-fastcgi	1.4.64	BSD-3-Clause	Lighttpd module for fastcgi
<b>lighttpd</b>	lighttpd-module-indexfile	1.4.64	BSD-3-Clause	Lighttpd module for indexfile
<b>lighttpd</b>	lighttpd-module-openssl	1.4.64	BSD-3-Clause	Lighttpd module for openssl
<b>lighttpd</b>	lighttpd-module-rewrite	1.4.64	BSD-3-Clause	Lighttpd module for rewrite
<b>lighttpd</b>	lighttpd-module-staticfile	1.4.64	BSD-3-Clause	Lighttpd module for staticfile
<b>linux-firmware</b>	linux-firmware-bcm43430	20220411	Firmware-cypress	Firmware files for use with Linux kernel

<b>linux-firmware-bluetooth-bcm4343</b>	linux-firmware-bluetooth-bcm4343	3.0	Firmware-cypress-bcm4343	Bluetooth firmware for BCM4343
<b>linux-firmware-bluetooth-bcm4343</b>	linux-firmware-bluetooth-bcm4343-cypress-license	3.0	Firmware-cypress-bcm4343	Bluetooth firmware for BCM4343
<b>lrzsz</b>	lrzsz	0.12.20	GPL-2.0-or-later	Tools for zmodem/xmodem/ymodem file transfer
<b>lz4</b>	lz4	1.9.3	BSD-2-Clause   GPL-2.0-only	Extremely Fast Compression algorithm
<b>m4fwcoredump</b>	m4fwcoredump	1.0	MIT	Script to manage coredump of cortexM4
<b>m4projects-stm32mp1</b>	m4projects-stm32mp1	1.6.0	Apache-2.0 & MIT & BSD-3-Clause	STM32MP1 Firmware examples for CM4
<b>mbedtls</b>	mbedtls	2.28.0	Apache-2.0	Lightweight crypto and SSL/TLS library
<b>v4l-utils</b>	media-ctl	1.22.1	GPL-2.0-only & LGPL-2.1-only	v4l2 and IR applications
<b>memtester</b>	memtester	4.5.1	GPL-2.0-only	Utility to test for faulty memory subsystem

<b>mtd-utils</b>	mtd-utils	2.1.2	GPL-2.0-or-later	Tools for managing memory technology devices
<b>ncurses</b>	ncurses-terminfo-base	6.3	MIT	The New Curses library
<b>net-snmp</b>	net-snmp-client	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	net-snmp-mibs	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	net-snmp-server-snmpd	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>net-snmp</b>	net-snmp-server-snmpttrapd	5.9.1	BSD-3-Clause & MIT	Various tools relating to the Simple Network Management Protocol
<b>netbase</b>	netbase	6.3	GPL-2.0-only	Basic TCP/IP networking support
<b>nettle</b>	nettle	3.7.3	LGPL-3.0-or-later   GPL-2.0-or-later	A low level cryptographic library
<b>nftables</b>	nftables	1.0.2	GPL-2.0-only	Netfilter Tables userspace utilities
<b>ntp</b>	ntpdate	4.2.8p15	NTP	Network Time Protocol daemon and utilities
<b>openssl</b>	openssl	3.0.3	Apache-2.0	Secure Socket Layer
<b>openssl</b>	openssl-bin	3.0.3	Apache-2.0	Secure Socket Layer
<b>openssl</b>	openssl-conf	3.0.3	Apache-2.0	Secure Socket Layer
<b>openssl</b>	openssl-engines	3.0.3	Apache-2.0	Secure Socket Layer

<b>openssl</b>	openssl-openssl-module-legacy	3.0.3	Apache-2.0	Secure Socket Layer
<b>optee-client</b>	optee-client	3.16.0+gitAUTOINC+06db73b3f3	BSD-2-Clause	OPTEE Client
<b>optee-stm32mp-addons</b>	optee-stm32mp-addons	3.16.0.AUTOINC+3c3cb0ed91	BSD-3-Clause	optee-stm32mp-addons version 3.16.0.AUTOINC+3c3cb0ed91-r0
<b>optee-test</b>	optee-test	3.16.0+gitAUTOINC+1cf0e6d2bd	BSD-2-Clause & GPL-2.0-only	OP-TEE sanity testsuite
<b>os-release</b>	os-release	1.0	MIT	Operating system identification
<b>libpam</b>	pam-plugin-access	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -access
<b>libpam</b>	pam-plugin-deny	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -deny
<b>libpam</b>	pam-plugin-env	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -env
<b>libpam</b>	pam-plugin-faildelay	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -faildelay
<b>libpam</b>	pam-plugin-group	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -group
<b>libpam</b>	pam-plugin-keyinit	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -keyinit

<b>libpam</b>	pam-plugin-lastlog	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -lastlog
<b>libpam</b>	pam-plugin-limits	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -limits
<b>libpam</b>	pam-plugin-loginuid	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -loginuid
<b>libpam</b>	pam-plugin-mail	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -mail
<b>libpam</b>	pam-plugin-motd	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -motd
<b>libpam</b>	pam-plugin-nologin	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -nologin
<b>libpam</b>	pam-plugin-permit	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -permit
<b>libpam</b>	pam-plugin-rootok	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -rootok
<b>libpam</b>	pam-plugin-securetty	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -securetty
<b>libpam</b>	pam-plugin-shells	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -shells
<b>libpam</b>	pam-plugin-unix	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -unix

<b>libpam</b>	pam-plugin-warn	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for -warn
<b>pciutils</b>	pciutils	3.7.0	GPL-2.0-or-later	PCI utilities
<b>pciutils</b>	pciutils-ids	3.7.0	GPL-2.0-or-later	PCI utilities – device ID database
<b>perl</b>	perl	5.34.1	Artistic-1.0   GPL- 1.0-or-later	Perl scripting language
<b>perl</b>	perl-module-config- heavy	5.34.1	Artistic-1.0   GPL- 1.0-or-later	perl module config-heavy
<b>pinentry</b>	pinentry	1.2.0	GPL-2.0-only	Collection of simple PIN or passphrase entry dialogs
<b>procps</b>	procps	3.3.17	GPL-2.0-or-later & LGPL-2.0-or-later	System and process monitoring utilities
<b>procps</b>	procps-ps	3.3.17	GPL-2.0-or-later & LGPL-2.0-or-later	System and process monitoring utilities
<b>procps</b>	procps-sysctl	3.3.17	GPL-2.0-or-later & LGPL-2.0-or-later	System and process monitoring utilities
<b>python3</b>	python3-2to3	3.10.4	PSF-2.0	Python automated Python 2 to 3 code translator
<b>python3</b>	python3-asyncio	3.10.4	PSF-2.0	Python Asynchronous I/O
<b>python3</b>	python3-audio	3.10.4	PSF-2.0	Python Audio Handling
<b>python3</b>	python3-codecs	3.10.4	PSF-2.0	Python codec
<b>python3</b>	python3-compile	3.10.4	PSF-2.0	Python bytecode compilation support



<b>python3</b>	python3-compression	3.10.4	PSF-2.0	Python high-level compression support
<b>python3</b>	python3-core	3.10.4	PSF-2.0	Python interpreter and core modules
<b>python3</b>	python3-crypt	3.10.4	PSF-2.0	Python basic cryptographic and hashing support
<b>python3</b>	python3-ctypes	3.10.4	PSF-2.0	Python C types support
<b>python3</b>	python3-curses	3.10.4	PSF-2.0	Python curses support
<b>python3</b>	python3-datetime	3.10.4	PSF-2.0	Python calendar and time support
<b>python3</b>	python3-db	3.10.4	PSF-2.0	Python file-based database support
<b>python3</b>	python3-debugger	3.10.4	PSF-2.0	Python debugger
<b>python3</b>	python3-difflib	3.10.4	PSF-2.0	Python helpers for computing deltas between objects
<b>python3</b>	python3-distutils	3.10.4	PSF-2.0	Python Distribution Utilities
<b>python3</b>	python3-doctest	3.10.4	PSF-2.0	Python framework for running examples in docstrings
<b>python3</b>	python3-email	3.10.4	PSF-2.0	Python email support
<b>python3</b>	python3-fcntl	3.10.4	PSF-2.0	Python's fcntl interface
<b>python3</b>	python3-html	3.10.4	PSF-2.0	Python HTML processing support
<b>python3</b>	python3-idle	3.10.4	PSF-2.0	Python Integrated Development Environment
<b>python3</b>	python3-image	3.10.4	PSF-2.0	Python graphical image handling
<b>python3</b>	python3-io	3.10.4	PSF-2.0	Python low-level I/O
<b>python3</b>	python3-json	3.10.4	PSF-2.0	Python JSON support

<b>python3</b>	python3-logging	3.10.4	PSF-2.0	Python logging support
<b>python3</b>	python3-mailbox	3.10.4	PSF-2.0	Python mailbox format support
<b>python3</b>	python3-math	3.10.4	PSF-2.0	Python math support
<b>python3</b>	python3-mime	3.10.4	PSF-2.0	Python MIME handling APIs
<b>python3</b>	python3-misc	3.10.4	PSF-2.0	The Python Programming Language
<b>python3</b>	python3-mmap	3.10.4	PSF-2.0	Python memory-mapped file support
<b>python3</b>	python3- multiprocessing	3.10.4	PSF-2.0	Python multiprocessing support
<b>python3</b>	python3-netclient	3.10.4	PSF-2.0	Python Internet Protocol clients
<b>python3</b>	python3-netserver	3.10.4	PSF-2.0	Python Internet Protocol servers
<b>python3</b>	python3-numbers	3.10.4	PSF-2.0	Python number APIs
<b>python3</b>	python3-pickle	3.10.4	PSF-2.0	Python serialisation/persistence support
<b>python3</b>	python3-plistlib	3.10.4	PSF-2.0	Generate and parse Mac OS X .plist files
<b>python3</b>	python3-pprint	3.10.4	PSF-2.0	Python pretty-print support
<b>python3</b>	python3-profile	3.10.4	PSF-2.0	Python basic performance profiling support
<b>python3</b>	python3-pydoc	3.10.4	PSF-2.0	Python interactive help support
<b>python3</b>	python3-resource	3.10.4	PSF-2.0	Python resource control interface
<b>python3</b>	python3-shell	3.10.4	PSF-2.0	Python shell-like functionality
<b>python3</b>	python3-smtpd	3.10.4	PSF-2.0	Python Simple Mail Transport Daemon

<b>python3</b>	python3-sqlite3	3.10.4	PSF-2.0	Python Sqlite3 database support
<b>python3</b>	python3-statistics	3.10.4	PSF-2.0	Basic statistics module
<b>python3</b>	python3-stringold	3.10.4	PSF-2.0	Python string APIs [deprecated]
<b>python3</b>	python3-syslog	3.10.4	PSF-2.0	Python syslog interface
<b>python3</b>	python3-terminal	3.10.4	PSF-2.0	Python terminal controlling support
<b>python3</b>	python3-threading	3.10.4	PSF-2.0	Python threading & synchronization support
<b>python3</b>	python3-tkinter	3.10.4	PSF-2.0	Python Tcl/Tk bindings
<b>python3</b>	python3-unittest	3.10.4	PSF-2.0	Python unit testing framework
<b>python3</b>	python3-unixadmin	3.10.4	PSF-2.0	Python Unix administration support
<b>python3</b>	python3-venv	3.10.4	PSF-2.0	Provides support for creating lightweight virtual environments with their own site directories, optionally isolated from system site directories.
<b>python3</b>	python3-xml	3.10.4	PSF-2.0	Python basic XML support
<b>python3</b>	python3-xmlrpc	3.10.4	PSF-2.0	Python XML-RPC support
<b>rauc</b>	rauc	1.7	LGPL-2.1-or-later	rauc version 1.7-r0
<b>rauc</b>	rauc-mark-good	1.7	LGPL-2.1-or-later	rauc version 1.7-r0
<b>rauc</b>	rauc-service	1.7	LGPL-2.1-or-later	rauc version 1.7-r0
<b>resize-helper</b>	resize-helper	1.0	GPL-2.0-or-later	Tools for resizing the file system
<b>rpcbind</b>	rpcbind	1.2.6	BSD-3-Clause	Universal Addresses to RPC Program Number Mapper

<b>run-postinsts</b>	run-postinsts	1.0	MIT	Runs postinstall scripts on first boot of the target device
<b>shadow</b>	shadow	4.11.1	BSD-3-Clause	Tools to change and administer password and group data
<b>shadow</b>	shadow-base	4.11.1	BSD-3-Clause	Tools to change and administer password and group data
<b>shadow-securetty</b>	shadow-securetty	4.6	MIT	Provider of the machine specific securetty file
<b>shared-mime-info</b>	shared-mime-info	2.1	GPL-2.0-only	Shared MIME type database and specification
<b>squashfs-tools</b>	squashfs-tools	4.5	GPL-2.0-only	Tools for manipulating SquashFS filesystems
<b>stm32mp-g0</b>	stm32mp-g0	1.0.0-rc6	Apache-2.0 & MIT & BSD-3-Clause & Proprietary	STM32MP Firmware for G0
<b>strace</b>	strace	5.16	LGPL-2.1-or-later & GPL-2.0-or-later	System call tracing tool
<b>systemd</b>	systemd	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>systemd-conf</b>	systemd-conf	1.0	MIT	Systemd system configuration
<b>systemd</b>	systemd-extra-utils	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager

<b>systemd-mount-partitions</b>	systemd-mount-partitions	1.0	MIT	Mount partitions
<b>systemd-serialgetty</b>	systemd-serialgetty	1.0	GPL-2.0-or-later	Serial terminal support for systemd
<b>systemd</b>	systemd-udev-rules	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>systemd</b>	systemd-vconsole-setup	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>u-boot-fw-config-stm32mp</b>	u-boot-fw-config-stm32mp	2021.10	MIT	U-Boot bootloader fw_printenv/setenv utilities
<b>systemd</b>	udev	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>udev-extraconf</b>	udev-extraconf	1.1	MIT	Extra machine specific configuration files
<b>systemd</b>	udev-hwdb	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>opkg-utils</b>	update-alternatives-opkg	0.5.0	GPL-2.0-or-later	Utility for managing the alternatives system
<b>update-rc.d</b>	update-rc.d	0.8	GPL-2.0-or-later	manage symlinks in /etc/rcN.d
<b>usbotg-gadget-config</b>	usbotg-gadget-config	1.0	MIT	The goal is to enable USB gadget configuration

<b>usbutils</b>	usbutils	014	GPL-2.0-or-later	Host side USB console utilities
<b>userfs-cleanup-package</b>	userfs-cleanup-package	1.0	BSD-3-Clause	Tools for cleaning apt database
<b>util-linux</b>	util-linux-addpart	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux addpart
<b>util-linux</b>	util-linux-agetty	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux agetty
<b>util-linux</b>	util-linux-blkdiscard	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux blkdiscard
<b>util-linux</b>	util-linux-blkid	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux blkid
<b>util-linux</b>	util-linux-blkzone	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux blkzone

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-blockdev	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux blockdev
<b>util-linux</b>	util-linux-cal	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux cal
<b>util-linux</b>	util-linux-cfdisk	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux cfdisk
<b>util-linux</b>	util-linux-chcpu	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux chcpu
<b>util-linux</b>	util-linux-chfn	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux chfn

<b>util-linux</b>	util-linux-chmem	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux chmem
<b>util-linux</b>	util-linux-choom	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux choom
<b>util-linux</b>	util-linux-chrt	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux chrt
<b>util-linux</b>	util-linux-chsh	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux chsh
<b>util-linux</b>	util-linux-col	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux col
<b>util-linux</b>	util-linux-colcrt	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux colcrt



			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-colrm	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux colrm
<b>util-linux</b>	util-linux-column	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux column
<b>util-linux</b>	util-linux-ctrlaltdel	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux ctrlaltdel
<b>util-linux</b>	util-linux-delpart	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux delpart
<b>util-linux</b>	util-linux-dmesg	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux dmesg

<b>util-linux</b>	util-linux-eject	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux eject
<b>util-linux</b>	util-linux-fallocate	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fallocate
<b>util-linux</b>	util-linux-fdisk	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fdisk
<b>util-linux</b>	util-linux-fincore	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fincore
<b>util-linux</b>	util-linux-findfs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux findfs
<b>util-linux</b>	util-linux-findmnt	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux findmnt

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-flock	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux flock
<b>util-linux</b>	util-linux-fsck	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fsck
<b>util-linux</b>	util-linux-fsck.cramfs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fsck.cramfs
<b>util-linux</b>	util-linux-fsfreeze	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fsfreeze
<b>util-linux</b>	util-linux-fstrim	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux fstrim

<b>util-linux</b>	util-linux-getopt	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux getopt
<b>util-linux</b>	util-linux-hardlink	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux hardlink
<b>util-linux</b>	util-linux-hexdump	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux hexdump
<b>util-linux</b>	util-linux-hwclock	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux hwclock
<b>util-linux</b>	util-linux-ionice	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux ionice
<b>util-linux</b>	util-linux-ipcmk	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux ipcmk

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-ipcrm	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux ipcrm
<b>util-linux</b>	util-linux-ipcs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux ipcs
<b>util-linux</b>	util-linux-irqtop	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux irqtop
<b>util-linux</b>	util-linux-isosize	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux isosize
<b>util-linux</b>	util-linux-kill	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux kill

<b>util-linux</b>	util-linux-last	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux last
<b>util-linux</b>	util-linux-lsattach	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lsattach
<b>util-linux</b>	util-linux-logger	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux logger
<b>util-linux</b>	util-linux-look	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux look
<b>util-linux</b>	util-linux-losetup	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux losetup
<b>util-linux</b>	util-linux-lsblk	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux lsblk

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-lscpu	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lscpu
<b>util-linux</b>	util-linux-lsipc	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lsipc
<b>util-linux</b>	util-linux-lsirq	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lsirq
<b>util-linux</b>	util-linux-lslocks	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lslocks
<b>util-linux</b>	util-linux-lslogins	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lslogins

<b>util-linux</b>	util-linux-lsmem	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lsmem
<b>util-linux</b>	util-linux-lsns	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux lsns
<b>util-linux</b>	util-linux-mcookie	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mcookie
<b>util-linux</b>	util-linux-mesg	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mesg
<b>util-linux</b>	util-linux-mkfs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mkfs
<b>util-linux</b>	util-linux-mkfs.cramfs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux mkfs.cramfs



			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-mkswap	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mkswap
<b>util-linux</b>	util-linux-more	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux more
<b>util-linux</b>	util-linux-mount	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mount
<b>util-linux</b>	util-linux-mountpoint	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux mountpoint
<b>util-linux</b>	util-linux-namei	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux namei

<b>util-linux</b>	util-linux-nologin	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux nologin
<b>util-linux</b>	util-linux-nsenter	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux nsenter
<b>util-linux</b>	util-linux-partx	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux partx
<b>util-linux</b>	util-linux-pivot-root	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux pivot-root
<b>util-linux</b>	util-linux-prlimit	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux prlimit
<b>util-linux</b>	util-linux-readprofile	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux readprofile

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-rename	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux rename
<b>util-linux</b>	util-linux-renice	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux renice
<b>util-linux</b>	util-linux-resizepart	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux resizepart
<b>util-linux</b>	util-linux-rev	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux rev
<b>util-linux</b>	util-linux-rfkill	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux rfkill

<b>util-linux</b>	util-linux-rtctime	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux rtctime
<b>util-linux</b>	util-linux-runuser	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux runuser
<b>util-linux</b>	util-linux-script	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux script
<b>util-linux</b>	util-linux-scriptlive	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux scriptlive
<b>util-linux</b>	util-linux-scriptreplay	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux scriptreplay
<b>util-linux</b>	util-linux-setarch	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux setarch

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-setpriv	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux setpriv
<b>util-linux</b>	util-linux-setsid	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux setsid
<b>util-linux</b>	util-linux-setterm	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux setterm
<b>util-linux</b>	util-linux-sfdisk	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux sfdisk
<b>util-linux</b>	util-linux-su	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux su

<b>util-linux</b>	util-linux-sulogin	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux sulogin
<b>util-linux</b>	util-linux-swapon	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux swapon
<b>util-linux</b>	util-linux-swapon	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux swapon
<b>util-linux</b>	util-linux-switch-root	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux switch-root
<b>util-linux</b>	util-linux-taskset	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux taskset
<b>util-linux</b>	util-linux-swapoff	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux swapoff
<b>util-linux</b>	util-linux-swaplabel	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux swaplabel

			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-uclampset	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux uclampset
<b>util-linux</b>	util-linux-ul	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux ul
<b>util-linux</b>	util-linux-umount	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux umount
<b>util-linux</b>	util-linux-unshare	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux unshare
<b>util-linux</b>	util-linux-utmpdump	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux utmpdump

<b>util-linux</b>	util-linux-uidd	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux uidd
<b>util-linux</b>	util-linux-uuidgen	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux uuidgen
<b>util-linux</b>	util-linux-uuidparse	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux uuidparse
<b>util-linux</b>	util-linux-wall	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux wall
<b>util-linux</b>	util-linux-wdctl	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux wdctl
<b>util-linux</b>	util-linux-whereis	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later &	util-linux whereis



			BSD-3-Clause & BSD-4-Clause	
<b>util-linux</b>	util-linux-wipefs	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux wipefs
<b>util-linux</b>	util-linux-write	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux write
<b>util-linux</b>	util-linux-zramctl	2.37.4	GPL-2.0-or-later & LGPL-2.1-or-later & BSD-3-Clause & BSD-4-Clause	util-linux zramctl
<b>v4l-utils</b>	v4l-utils	1.22.1	GPL-2.0-only & LGPL-2.1-only	v4l2 and IR applications
<b>volatile-binds</b>	volatile-binds	1.0	MIT	Volatile bind mount setup and configuration for read-only-rootfs
<b>wayland</b>	wayland	1.20.0	MIT	Wayland, a protocol between a compositor and clients
<b>wireless-regdb</b>	wireless-regdb-static	2022.04.08	ISC	Wireless Central Regulatory Domain Database

<b>wpa-suplicant</b>	wpa-suplicant	2.10	BSD-3-Clause	Client for Wi-Fi Protected Access (WPA)
<b>wpa-suplicant</b>	wpa-suplicant-cli	2.10	BSD-3-Clause	Client for Wi-Fi Protected Access (WPA)
<b>wpa-suplicant</b>	wpa-suplicant-passphrase	2.10	BSD-3-Clause	Client for Wi-Fi Protected Access (WPA)
<b>xxhash</b>	xxhash	0.8.1	BSD-2-Clause & GPL-2.0-only	Extremely fast non-cryptographic hash algorithm

List of packages present on image (**image-userfs**)

Recipe Name	Package Name	Version	License	Description
<b>linux-examples-stm32mp1</b>	linux-examples-stm32mp1-userfs	5.4+AUTOINC+8e1c0b246c	MIT	ST STM32MP1 projects for Linux examples
<b>m4projects-stm32mp1</b>	m4projects-stm32mp1-userfs	1.6.0	Apache-2.0 & MIT & BSD-3-Clause	STM32MP1 Firmware examples for CM4

List of packages present on image (image-resize-initrd)

Recipe Name	Package Name	Version	License	Description
<b>busybox</b>	busybox	1.35.0	GPL-2.0-only & bzip2-1.0.4	Tiny versions of many common UNIX utilities in a single small executable
<b>busybox</b>	busybox-udhcp	1.35.0	GPL-2.0-only & bzip2-1.0.4	Tiny versions of many common UNIX utilities in a single small executable
<b>e2fsprogs</b>	e2fsprogs	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-badblocks	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-dumpe2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-e2fsck	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-mke2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-resize2fs	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	e2fsprogs-tune2fs	1.46.5	GPL-2.0-only	Ext2 Filesystem Utilities
<b>initramfs-framework</b>	initramfs-framework-base	1.0	MIT	Modular initramfs system

<b>initramfs-framework</b>	initramfs-module- rootfs	1.0	MIT	initramfs support for locating and mounting the root partition
<b>initramfs-framework</b>	initramfs-module-udev	1.0	MIT	initramfs support for udev
<b>initrd-boot</b>	initrd-boot	1.0	MIT	Resize init script
<b>iptables</b>	iptables	1.8.7	GPL-2.0-or-later	Tools for managing kernel packet filtering capabilities
<b>iptables</b>	iptables-module-ip6t- ah	1.8.7	GPL-2.0-or-later	iptables module ip6t-ah
<b>iptables</b>	iptables-module-ip6t- dnat	1.8.7	GPL-2.0-or-later	iptables module ip6t-dnat
<b>iptables</b>	iptables-module-ip6t- dnpt	1.8.7	GPL-2.0-or-later	iptables module ip6t-dnpt
<b>iptables</b>	iptables-module-ip6t- dst	1.8.7	GPL-2.0-or-later	iptables module ip6t-dst
<b>iptables</b>	iptables-module-ip6t- eui64	1.8.7	GPL-2.0-or-later	iptables module ip6t-eui64
<b>iptables</b>	iptables-module-ip6t- frag	1.8.7	GPL-2.0-or-later	iptables module ip6t-frag
<b>iptables</b>	iptables-module-ip6t- hbh	1.8.7	GPL-2.0-or-later	iptables module ip6t-hbh
<b>iptables</b>	iptables-module-ip6t- hl	1.8.7	GPL-2.0-or-later	iptables module ip6t-hl

<b>iptables</b>	iptables-module-ip6t-icmp6	1.8.7	GPL-2.0-or-later	iptables module ip6t-icmp6
<b>iptables</b>	iptables-module-ip6t-ipv6header	1.8.7	GPL-2.0-or-later	iptables module ip6t-ipv6header
<b>iptables</b>	iptables-module-ip6t-log	1.8.7	GPL-2.0-or-later	iptables module ip6t-log
<b>iptables</b>	iptables-module-ip6t-masquerade	1.8.7	GPL-2.0-or-later	iptables module ip6t-masquerade
<b>iptables</b>	iptables-module-ip6t-mh	1.8.7	GPL-2.0-or-later	iptables module ip6t-mh
<b>iptables</b>	iptables-module-ip6t-netmap	1.8.7	GPL-2.0-or-later	iptables module ip6t-netmap
<b>iptables</b>	iptables-module-ip6t-redirect	1.8.7	GPL-2.0-or-later	iptables module ip6t-redirect
<b>iptables</b>	iptables-module-ip6t-reject	1.8.7	GPL-2.0-or-later	iptables module ip6t-reject
<b>iptables</b>	iptables-module-ip6t-rt	1.8.7	GPL-2.0-or-later	iptables module ip6t-rt
<b>iptables</b>	iptables-module-ip6t-snat	1.8.7	GPL-2.0-or-later	iptables module ip6t-snat
<b>iptables</b>	iptables-module-ip6t-snpt	1.8.7	GPL-2.0-or-later	iptables module ip6t-snpt
<b>iptables</b>	iptables-module-ip6t-srh	1.8.7	GPL-2.0-or-later	iptables module ip6t-srh

<b>iptables</b>	iptables-module-ipt-ah	1.8.7	GPL-2.0-or-later	iptables module ipt-ah
<b>iptables</b>	iptables-module-ipt-clusterip	1.8.7	GPL-2.0-or-later	iptables module ipt-clusterip
<b>iptables</b>	iptables-module-ipt-dnat	1.8.7	GPL-2.0-or-later	iptables module ipt-dnat
<b>iptables</b>	iptables-module-ipt-ecn	1.8.7	GPL-2.0-or-later	iptables module ipt-ecn
<b>iptables</b>	iptables-module-ipt-icmp	1.8.7	GPL-2.0-or-later	iptables module ipt-icmp
<b>iptables</b>	iptables-module-ipt-log	1.8.7	GPL-2.0-or-later	iptables module ipt-log
<b>iptables</b>	iptables-module-ipt-masquerade	1.8.7	GPL-2.0-or-later	iptables module ipt-masquerade
<b>iptables</b>	iptables-module-ipt-netmap	1.8.7	GPL-2.0-or-later	iptables module ipt-netmap
<b>iptables</b>	iptables-module-ipt-realm	1.8.7	GPL-2.0-or-later	iptables module ipt-realm
<b>iptables</b>	iptables-module-ipt-redirect	1.8.7	GPL-2.0-or-later	iptables module ipt-redirect
<b>iptables</b>	iptables-module-ipt-reject	1.8.7	GPL-2.0-or-later	iptables module ipt-reject
<b>iptables</b>	iptables-module-ipt-snat	1.8.7	GPL-2.0-or-later	iptables module ipt-snat
<b>iptables</b>	iptables-module-ipt-ttl	1.8.7	GPL-2.0-or-later	iptables module ipt-ttl

<b>iptables</b>	iptables-module-ipt- ulog	1.8.7	GPL-2.0-or-later	iptables module ipt-ulog
<b>iptables</b>	iptables-module-xt- addrtype	1.8.7	GPL-2.0-or-later	iptables module xt-addrtype
<b>iptables</b>	iptables-module-xt- audit	1.8.7	GPL-2.0-or-later	iptables module xt-audit
<b>iptables</b>	iptables-module-xt-bpf	1.8.7	GPL-2.0-or-later	iptables module xt-bpf
<b>iptables</b>	iptables-module-xt- cgroup	1.8.7	GPL-2.0-or-later	iptables module xt-cgroup
<b>iptables</b>	iptables-module-xt- checksum	1.8.7	GPL-2.0-or-later	iptables module xt-checksum
<b>iptables</b>	iptables-module-xt- classify	1.8.7	GPL-2.0-or-later	iptables module xt-classify
<b>iptables</b>	iptables-module-xt- cluster	1.8.7	GPL-2.0-or-later	iptables module xt-cluster
<b>iptables</b>	iptables-module-xt- comment	1.8.7	GPL-2.0-or-later	iptables module xt-comment
<b>iptables</b>	iptables-module-xt- connbytes	1.8.7	GPL-2.0-or-later	iptables module xt-connbytes
<b>iptables</b>	iptables-module-xt- connlimit	1.8.7	GPL-2.0-or-later	iptables module xt-connlimit
<b>iptables</b>	iptables-module-xt- connmark	1.8.7	GPL-2.0-or-later	iptables module xt-connmark

<b>iptables</b>	iptables-module-xt-connsecmark	1.8.7	GPL-2.0-or-later	iptables module xt-connsecmark
<b>iptables</b>	iptables-module-xt-contrack	1.8.7	GPL-2.0-or-later	iptables module xt-contrack
<b>iptables</b>	iptables-module-xt-cpu	1.8.7	GPL-2.0-or-later	iptables module xt-cpu
<b>iptables</b>	iptables-module-xt-ct	1.8.7	GPL-2.0-or-later	iptables module xt-ct
<b>iptables</b>	iptables-module-xt-dccp	1.8.7	GPL-2.0-or-later	iptables module xt-dccp
<b>iptables</b>	iptables-module-xt-devgroup	1.8.7	GPL-2.0-or-later	iptables module xt-devgroup
<b>iptables</b>	iptables-module-xt-dscp	1.8.7	GPL-2.0-or-later	iptables module xt-dscp
<b>iptables</b>	iptables-module-xt-ecn	1.8.7	GPL-2.0-or-later	iptables module xt-ecn
<b>iptables</b>	iptables-module-xt-esp	1.8.7	GPL-2.0-or-later	iptables module xt-esp
<b>iptables</b>	iptables-module-xt-hashlimit	1.8.7	GPL-2.0-or-later	iptables module xt-hashlimit
<b>iptables</b>	iptables-module-xt-helper	1.8.7	GPL-2.0-or-later	iptables module xt-helper
<b>iptables</b>	iptables-module-xt-hmark	1.8.7	GPL-2.0-or-later	iptables module xt-hmark



<b>iptables</b>	iptables-module-xt-idletimer	1.8.7	GPL-2.0-or-later	iptables module xt-idletimer
<b>iptables</b>	iptables-module-xt-ipcomp	1.8.7	GPL-2.0-or-later	iptables module xt-ipcomp
<b>iptables</b>	iptables-module-xt-iprange	1.8.7	GPL-2.0-or-later	iptables module xt-iprange
<b>iptables</b>	iptables-module-xt-ipvs	1.8.7	GPL-2.0-or-later	iptables module xt-ipvs
<b>iptables</b>	iptables-module-xt-led	1.8.7	GPL-2.0-or-later	iptables module xt-led
<b>iptables</b>	iptables-module-xt-length	1.8.7	GPL-2.0-or-later	iptables module xt-length
<b>iptables</b>	iptables-module-xt-limit	1.8.7	GPL-2.0-or-later	iptables module xt-limit
<b>iptables</b>	iptables-module-xt-mac	1.8.7	GPL-2.0-or-later	iptables module xt-mac
<b>iptables</b>	iptables-module-xt-mark	1.8.7	GPL-2.0-or-later	iptables module xt-mark
<b>iptables</b>	iptables-module-xt-multiport	1.8.7	GPL-2.0-or-later	iptables module xt-multiport
<b>iptables</b>	iptables-module-xt-nfacct	1.8.7	GPL-2.0-or-later	iptables module xt-nfacct
<b>iptables</b>	iptables-module-xt-nflog	1.8.7	GPL-2.0-or-later	iptables module xt-nflog

<b>iptables</b>	iptables-module-xt-nfqueue	1.8.7	GPL-2.0-or-later	iptables module xt-nfqueue
<b>iptables</b>	iptables-module-xt-osf	1.8.7	GPL-2.0-or-later	iptables module xt-osf
<b>iptables</b>	iptables-module-xt-owner	1.8.7	GPL-2.0-or-later	iptables module xt-owner
<b>iptables</b>	iptables-module-xt-physdev	1.8.7	GPL-2.0-or-later	iptables module xt-physdev
<b>iptables</b>	iptables-module-xt-pkttype	1.8.7	GPL-2.0-or-later	iptables module xt-pkttype
<b>iptables</b>	iptables-module-xt-policy	1.8.7	GPL-2.0-or-later	iptables module xt-policy
<b>iptables</b>	iptables-module-xt-quota	1.8.7	GPL-2.0-or-later	iptables module xt-quota
<b>iptables</b>	iptables-module-xt-rateest	1.8.7	GPL-2.0-or-later	iptables module xt-rateest
<b>iptables</b>	iptables-module-xt-recent	1.8.7	GPL-2.0-or-later	iptables module xt-recent
<b>iptables</b>	iptables-module-xt-rpfilter	1.8.7	GPL-2.0-or-later	iptables module xt-rpfilter
<b>iptables</b>	iptables-module-xt-sctp	1.8.7	GPL-2.0-or-later	iptables module xt-sctp
<b>iptables</b>	iptables-module-xt-secmark	1.8.7	GPL-2.0-or-later	iptables module xt-secmark

<b>iptables</b>	iptables-module-xt-set	1.8.7	GPL-2.0-or-later	iptables module xt-set
<b>iptables</b>	iptables-module-xt-socket	1.8.7	GPL-2.0-or-later	iptables module xt-socket
<b>iptables</b>	iptables-module-xt-standard	1.8.7	GPL-2.0-or-later	iptables module xt-standard
<b>iptables</b>	iptables-module-xt-statistic	1.8.7	GPL-2.0-or-later	iptables module xt-statistic
<b>iptables</b>	iptables-module-xt-string	1.8.7	GPL-2.0-or-later	iptables module xt-string
<b>iptables</b>	iptables-module-xt-synproxy	1.8.7	GPL-2.0-or-later	iptables module xt-synproxy
<b>iptables</b>	iptables-module-xt-tcp	1.8.7	GPL-2.0-or-later	iptables module xt-tcp
<b>iptables</b>	iptables-module-xt-tcpmss	1.8.7	GPL-2.0-or-later	iptables module xt-tcpmss
<b>iptables</b>	iptables-module-xt-tcptomptstrip	1.8.7	GPL-2.0-or-later	iptables module xt-tcptomptstrip
<b>iptables</b>	iptables-module-xt-tee	1.8.7	GPL-2.0-or-later	iptables module xt-tee
<b>iptables</b>	iptables-module-xt-time	1.8.7	GPL-2.0-or-later	iptables module xt-time
<b>iptables</b>	iptables-module-xt-tos	1.8.7	GPL-2.0-or-later	iptables module xt-tos
<b>iptables</b>	iptables-module-xt-tproxy	1.8.7	GPL-2.0-or-later	iptables module xt-tproxy

<b>iptables</b>	iptables-module-xt-trace	1.8.7	GPL-2.0-or-later	iptables module xt-trace
<b>iptables</b>	iptables-module-xt-u32	1.8.7	GPL-2.0-or-later	iptables module xt-u32
<b>iptables</b>	iptables-module-xt-udp	1.8.7	GPL-2.0-or-later	iptables module xt-udp
<b>linux-stm32mp</b>	kernel-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	Linux STM32MP Kernel
<b>linux-stm32mp</b>	kernel-image-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	Linux STM32MP Kernel
<b>linux-stm32mp</b>	kernel-module-ip-tables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip-tables kernel module
<b>linux-stm32mp</b>	kernel-module-ip6-tables-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6-tables kernel module
<b>linux-stm32mp</b>	kernel-module-ip6table-filter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	ip6table-filter kernel module
<b>linux-stm32mp</b>	kernel-module-iptable-filter-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptable-filter kernel module
<b>linux-stm32mp</b>	kernel-module-iptable-nat-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	iptable-nat kernel module
<b>linux-stm32mp</b>	kernel-module-libcrc32c-5.15.24	5.15.24-stm32mp-r1	GPL-2.0-only	libcrc32c kernel module

<b>linux- stm32mp</b>	kernel-module-nf- conntrack-5.15.24	5.15.24- stm32mp-r1	GPL-2.0-only	nf-conntrack kernel module
<b>linux- stm32mp</b>	kernel-module-nf- defrag-ipv4-5.15.24	5.15.24- stm32mp-r1	GPL-2.0-only	nf-defrag-ipv4 kernel module
<b>linux- stm32mp</b>	kernel-module-nf- defrag-ipv6-5.15.24	5.15.24- stm32mp-r1	GPL-2.0-only	nf-defrag-ipv6 kernel module
<b>linux- stm32mp</b>	kernel-module-nf-nat- 5.15.24	5.15.24- stm32mp-r1	GPL-2.0-only	nf-nat kernel module
<b>linux- stm32mp</b>	kernel-module-x- tables-5.15.24	5.15.24- stm32mp-r1	GPL-2.0-only	x-tables kernel module
<b>glibc</b>	ldconfig	2.35	GPL-2.0-only & LGPL-2.1- only	GLIBC (GNU C Library)
<b>util-linux</b>	libblkid1	2.37.4	LGPL-2.1-or-later	util-linux libblkid
<b>glibc</b>	libc6	2.35	GPL-2.0-only & LGPL-2.1- only	GLIBC (GNU C Library)
<b>libcap</b>	libcap	2.63	BSD-3-Clause   GPL-2.0- only	Library for getting/setting POSIX.1e capabilities
<b>e2fsprogs</b>	libcom-err2	1.46.5	GPL-2.0-only & LGPL-2.0- only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>libxcrypt</b>	libcrypt2	4.4.28	LGPL-2.1-only	Extended cryptographic library (from glibc)

<b>e2fsprogs</b>	libe2p2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>e2fsprogs</b>	libext2fs2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>kmod</b>	libkmod2	29	LGPL-2.1-or-later	Tools for managing Linux kernel modules
<b>xz</b>	liblzma5	5.2.5	PD	Utilities for managing LZMA compressed files
<b>util-linux</b>	libmount1	2.37.4	LGPL-2.1-or-later	util-linux libmount
<b>libpam</b>	libpam	1.5.2	GPL-2.0-or-later   BSD-3-Clause	Linux-PAM (Pluggable Authentication Modules)
<b>libpam</b>	libpam-runtime	1.5.2	GPL-2.0-or-later   BSD-3-Clause	Linux-PAM (Pluggable Authentication Modules)
<b>e2fsprogs</b>	libss2	1.46.5	GPL-2.0-only & LGPL-2.0-only & BSD-3-Clause & MIT	Ext2 Filesystem Utilities
<b>systemd</b>	libsystemd-shared	250.4	GPL-2.0-only & LGPL-2.1-only	Systemd shared library
<b>util-linux-libuuid</b>	libuuid1	2.37.4	BSD-3-Clause	A suite of basic system administration utilities
<b>zlib</b>	libz1	1.2.11	Zlib	Zlib Compression Library

<b>zstd</b>	libzstd1	1.5.2	BSD-3-Clause & GPL-2.0-only	Zstandard – Fast real-time compression algorithm
<b>libpam</b>	pam-plugin-deny	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for –deny
<b>libpam</b>	pam-plugin-permit	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for –permit
<b>libpam</b>	pam-plugin-unix	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for –unix
<b>libpam</b>	pam-plugin-warn	1.5.2	GPL-2.0-or-later   BSD-3-Clause	PAM plugin for –warn
<b>systemd</b>	udev	250.4	GPL-2.0-only & LGPL-2.1-only	A System and service manager
<b>opkg-utils</b>	update-alternatives- opkg	0.5.0	GPL-2.0-or-later	Utility for managing the alternatives system

○ Additional Modules

Fast CGI Library

### License

This FastCGI application library source and object code (the "Software") and its documentation (the "Documentation") are copyrighted by Open Market, Inc ("Open Market"). The following terms apply to all files associated with the Software and Documentation unless explicitly disclaimed in individual files.

Open Market permits you to use, copy, modify, distribute, and license this Software and the Documentation for any purpose, provided that

existing copyright notices are retained in all copies and that this notice is included verbatim in any distributions. No written agreement, license, or royalty fee is required for any of the authorized uses. Modifications to this Software and Documentation may be copyrighted by their authors and need not follow the licensing terms described here. If modifications to this Software and Documentation have new licensing terms, the new terms must be clearly indicated on the first page of each file where they apply.



## License

The MIT License (MIT)

Copyright (c) 2017 yhirose

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.**

---

nlohmann

## License

### MIT License

Copyright (c) 2013-2022 Niels Lohmann

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.**

---

## License

### New BSD License

---

---

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 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 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.

dropbear

#### License

Dropbear contains a number of components from different sources, hence there are a few licenses and authors involved. All licenses are fairly non-restrictive.

The majority of code is written by Matt Johnston, under the license below.

Portions of the client-mode work are (c) 2004 Mihnea Stoenescu, under the same license:

Copyright (c) 2002-2020 Matt Johnston

Portions copyright (c) 2004 Mihnea Stoenescu

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, 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.

====

LibTomCrypt and LibTomMath are written by Tom St Denis and others, see libtomcrypt/LICENSE and libtommath/LICENSE.

---

---

sshpty.c is taken from OpenSSH 3.5p1,

Copyright (c) 1995 Tatu Ylonen <ylo@cs.hut.fi>, Espoo, Finland

All rights reserved

"As far as I am concerned, the code I have written for this software can be used freely for any purpose. Any derived versions of this software must be clearly marked as such, and if the derived work is incompatible with the protocol description in the RFC file, it must be called by a name other than "ssh" or "Secure Shell". "

---

---

loginrec.c

loginrec.h

atomicio.h

atomicio.c

and strlcat() (included in util.c) are from OpenSSH 3.6.1p2, and are licensed under the 2 point BSD license.

loginrec is written primarily by Andre Lucas, atomicio.c by Theo de Raadt.

strlcat() is (c) Todd C. Miller

---

---

---

Import code in `keyimport.c` is modified from PuTTY's `import.c`, licensed as follows:

PuTTY is copyright 1997-2003 Simon Tatham.

Portions copyright Robert de Bath, Joris van Rantwijk, Delian Delchev, Andreas Schultz, Jeroen Massar, Wez Furlong, Nicolas Barry, Justin Bradford, and CORE SDI S.A.

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 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.

=====

curve25519.c:

Modified TweetNaCl version 20140427, a self-contained public-domain C library.

<https://tweetnacl.cr.yp.to/>

Contributors (alphabetical order)

Daniel J. Bernstein, University of Illinois at Chicago and Technische Universiteit Eindhoven

Bernard van Gastel, Radboud Universiteit Nijmegen

Wesley Janssen, Radboud Universiteit Nijmegen

Tanja Lange, Technische Universiteit Eindhoven

Peter Schwabe, Radboud Universiteit Nijmegen

Sjaak Smetsers, Radboud Universiteit Nijmegen

---



## Acknowledgments

This work was supported by the U.S. National Science Foundation under grant 1018836. "Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation."

This work was supported by the Netherlands Organisation for Scientific Research (NWO) under grant 639.073.005 and Veni 2013 project 13114.

lighttpd

## License

Copyright (c) 2004, Jan Kneschke, incremental  
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 'incremental' 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 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.

mod\_authn\_tkt

## License

```
/*
 * mod_authn_tkt - a cookie-based authentication for Lighttpd
 *
 * lighttpd module
 * Copyright Glenn Strauss gstrauss@gluelogic.com
 * License: BSD 3-clause + see below
 *
 * based on: mod_auth_tkt by Gavin Carr with contributors
 *           (see http://www.openfusion.com.au/labs/mod\_auth\_tkt),
 *           https://github.com/gavincarr/mod\_auth\_tkt
 *           License: Apache License 1.0
 */
```

```
/*
 * mod_authn_tkt version 0.06
 */
```

```
/* Copyright (C) 1991-2, RSA Data Security, Inc. Created 1991. All
rights reserved.
```

```
License to copy and use this software is granted provided that it
```

is identified as the "RSA Data Security, Inc. MD5 Message-Digest Algorithm" in all material mentioning or referencing this software or this function.

License is also granted to make and use derivative works provided that such works are identified as "derived from the RSA Data Security, Inc. MD5 Message-Digest Algorithm" in all material mentioning or referencing the derived work.

RSA Data Security, Inc. makes no representations concerning either the merchantability of this software or the suitability of this software for any particular purpose. It is provided "as is" without express or implied warranty of any kind.

These notices must be retained in any copies of any part of this documentation and/or software.

\*/