



a Hewlett Packard  
Enterprise company

## ARUBA AOS-CX SWITCH SIMULATOR

# Additional License Authorization FOR ARUBA AOS-CX SWITCH SIMULATOR

### DEFINITIONS

Capitalized terms not otherwise defined in this ALA document are defined in the governing agreement.

TERM	DEFINITIONS
User	A person who installs, configures, or interacts with the AOS-CX Switch Simulator in any way.
AOS-CX Switch Simulator	The object code version of Aruba AOS-CX Switch Simulator software and any associated media, printed materials and "online" or electronic documentation, for the sole purpose of enabling User to use the software for demonstrations and for research purposes (the "Purpose").

### SOFTWARE SPECIFIC LICENSE TERMS

**Restrictions on Use.** User is only granted a limited right to download and use the Aruba AOS-CX Switch Simulator. User may not transfer the Aruba AOS-CX Switch Simulator to, nor share the Aruba AOS-CX Switch Simulator with, any third party that has not agreed to these terms independently.

**Modifications.** HPE may alter features, specifications, capabilities, functions, release dates, general availability, or other characteristics of the Aruba AOS-CX Switch Simulator without notice to User. The Aruba AOS-CX Switch Simulator may be removed from our catalog without notice to the User. HPE retains and User conveys all Intellectual Property Rights to modifications made to the Aruba AOS-CX Switch Simulator as a result of any feedback, suggested improvements, collaboration with or enhancement request made by the User.

**Support.** No support will be provided for the Aruba AOS-CX Switch Simulator.

**Disclaimer of Warranties.** User accepts the AOS-CX Switch Simulator "AS IS", with any errors or defects. User acknowledges that the Aruba AOS-CX Switch Simulator may have errors or defects. HPE makes no express or implied warranty of any kind with respect to the products, and specifically disclaims any implied warranties.

**Alterations by User.** User may not modify the Aruba AOS-CX Switch Simulator except with the prior written consent of HPE.

**Open Source Software.** Notwithstanding the terms of this ALA and the EULA, any portion of the Aruba AOS-CX Switch Simulator which constitutes non-proprietary software under public, open source license ("Open Source Software") is licensed to User subject to the terms of the Open Source Software license. Use of Open Source Software will be governed entirely by the terms of such Open Source license.

## DISTRIBUTED OPEN SOURCE SOFTWARE

Open source components distributed with the Aruba AOS-CX Switch Simulator

### x86\_64-cnos-linux

#### GPL-2.0

ACAA  
Adapttec-GPL  
Affero-possibility  
AFL  
AFL-2.0  
AFL-2.1  
AGPL  
AGPL-3.0  
AGPL-3.0+  
Algorithmics  
AMD  
Apache  
Apache-2.0  
Apache-possibility  
Apache-style  
Apple(Sample)  
APSL-1.1  
APSL-2.0  
Artistic  
Artistic-1.0  
Artistic-2.0  
Artistic-possibility  
ATT  
ATT-style  
Authorship-inference  
Beerware  
Bellcore  
BSD  
BSD-2-Clause  
BSD-2-Clause-NetBSD  
BSD-3-Clause  
BSD-3-Clause-Clear  
BSD-4-Clause  
BSD-4-Clause-UC  
BSD-lite  
BSD-possibility  
BSD-style  
BSL-1.0  
BSL-style  
BST-1.0  
BST-style  
(C)Adobe  
(C)ATT  
(C)Broadcom  
(C)BSD  
CC0-1.0  
CC-BY  
CC-BY-3.0  
CC-BY-4.0  
CC-BY-SA  
CC-BY-SA-3.0  
(C)CMU  
(C)Comtrol  
CDDL  
(C)Debian-SPI  
(C)FSF  
(C)Fujitsu  
(C)GPL  
(C)HP

### x86\_64-linux

Affero-possibility  
AFL-2.0  
AFL-3.0  
AGPL  
AGPL-3.0  
AGPL-3.0+  
AMD  
AML  
Apache  
Apache-2.0  
Apache-possibility  
Apache-style  
Apple  
Apple(Sample)  
APSL-2.0  
Artistic  
Artistic-1.0  
Artistic-2.0  
Artistic-possibility  
ATT  
ATT-possibility  
ATT-style  
Authorship-inference  
Beerware  
Bellcore  
BSD  
BSD-2-Clause  
BSD-2-Clause-NetBSD  
BSD-3-Clause  
BSD-3-Clause-Clear  
BSD-4-Clause  
BSD-4-Clause-UC  
BSD-Doc  
BSD-lite  
BSD-possibility  
BSD-style  
BSL-1.0  
BSL-style  
BST-1.0  
BST-style  
(C)Adapttec  
(C)Adobe  
(C)ArtOfCode  
(C)BSD  
CC0-1.0  
CC-BY-3.0  
CC-BY-4.0  
CC-BY-SA  
CC-BY-SA-3.0  
CC-LGPL-2.1  
(C)FSF  
(C)GPL  
(C)HP  
(C)IBM  
(C)IETF  
(C)IPTC  
Cisco-style  
CIBartistic  
ClearSilver

(C)HP-Compaq  
(C)HP-Dev  
(C)IBM  
(C)IETF  
(C)Intel  
(C)IPTC  
Cisco-style  
CIArtistic  
ClearSilver  
(C)LGPL  
(C)Lucent  
CMake  
(C)Microsoft  
(C)MIT  
CMU  
CMU-style  
(C)Nokia  
(C)Notre-Dame  
(C)Novell  
(C)Novell-SUSE  
CNRI-Python-GPLCompatible  
Combined\_OpenSSL+SSLeay  
CPL  
(C)Python  
(C)Qlogic  
(C)RedHat  
(C)RedHat-Cygnus  
Cryptogams  
(C)SGI  
(C)Sun  
(C)U-Illinois  
(C)Unicode  
(C)Xerox  
Debian-SPI-style  
Docbook  
DOCBOOK  
DPTC  
DSCT  
Dual-license  
Dyade  
EPL-1.0  
Free-SW  
Freeware  
FSF  
FSF-possibility  
FTL  
Fujitsu  
GFDL  
GFDL-1.1  
GFDL-1.1+  
GFDL-1.2  
GFDL-1.2+  
GFDL-1.3  
GFDL-possibility  
GNU-Manpages  
GNU-style(EXECUTE)  
Google-BSD  
Govt-restrict  
Gov't-rights  
GPL  
GPL-1.0  
GPL-1.0+  
GPL-2.0  
GPL-2.0+  
(C)LGPL  
(C)Lucent  
CMake  
(C)MIT  
(C)Motorola  
CMU  
(C)Nokia  
(C)Notre-Dame  
CNRI-Python-GPLCompatible  
Combined\_OpenSSL+SSLeay  
CPL-1.0  
(C)Python  
(C)RedHat  
(C)RedHat-Cygnus  
Cryptogams  
(C)Sun  
(C)Trolltech  
(C)X11  
(C)Xerox  
Debian-SPI-style  
Docbook  
DOCBOOK  
DSCT  
Dual-license  
eCos-2.0  
FreeBSD-Doc  
Free-SW  
Freeware  
FSF  
FSF-possibility  
Fujitsu  
GFDL  
GFDL-1.1  
GFDL-1.1+  
GFDL-1.2  
GFDL-1.2+  
GFDL-1.3  
GNU-Manpages  
Google-BSD  
GPL  
GPL-1.0  
GPL-1.0+  
GPL-2.0  
GPL-2.0+  
GPL-2.0-possibility  
GPL-2.0-with-autoconfexception  
GPL-2.0-with-bison-exception  
GPL-2.0+-with-bisonexception  
GPL-2.0-with-classpathexception  
GPL-2.0+-with-classpathexception  
GPL-2.1  
GPL-2.1+  
GPL-2.1[sic]  
GPL-2.1+[sic]  
GPL-3.0  
GPL-3.0+  
GPL-3.0-with-autoconfexception  
GPL-3.0+-with-autoconfexception  
GPL-3.0+-with-bisonexception  
GPL-3.0+-with-classpathexception  
GPL-3.0-with-GCC-exception  
GPL-3.0+-with-GCCexception  
GPL-Bison-exception  
GPL-exception

GPL-2.0:3.0  
GPL-2.0-possibility  
GPL-2.0-with-autoconfexception  
GPL-2.0-with-bison-exception  
GPL-2.0+-with-bisonexception  
GPL-2.0-with-classpathexception  
GPL-2.0+-with-classpathexception  
GPL-2.1  
GPL-2.1+  
GPL-2.1[sic]  
GPL-3.0  
GPL-3.0+  
GPL-3.0-with-autoconfexception  
GPL-3.0+-with-autoconfexception  
GPL-3.0+-with-bisonexception  
GPL-3.0+-with-classpathexception  
GPL-3.0-with-GCC-exception  
GPL-3.0+-with-GCCexception  
GPL-Bison-exception  
GPL-exception  
GPL-possibility  
GPL-with-autoconf-exception  
HP-Compaq  
HP-DEC  
HP-possibility  
IBM  
IBM-possibility  
IETF  
IETF-style  
IJG  
Indemnity  
info-zip  
InnerNet-2.00  
Intel-EULA  
Intel-WLAN  
IOS  
IPL  
IPL-1.0  
IPTC  
ISC  
ISC-possibility  
JPEG/netpbm  
JPNIC  
JSON  
Keyspan-FW  
LDP  
LGPL  
LGPL-2.0  
LGPL-2.0+  
LGPL-2.0-possibility  
LGPL-2.1  
LGPL-2.1+  
LGPL-3.0  
LGPL-3.0+  
LGPL-possibility  
LGPL\_v2-possibility  
LIBGCG  
LikelyNot  
Link-exception  
LPPL-1.2+  
Malformed-copyright  
Microsoft  
Microsoft-possibility  
Misc-Copyright  
GPL-possibility  
GPL-with-autoconf-exception  
HP  
HP-possibility  
IBM  
IBM-pibs  
IBM-possibility  
IETF-style  
IJG  
Indemnity  
info-zip  
IOS  
IPL  
IPL-1.0  
IPTC  
ISC  
JPEG/netpbm  
JSON  
LGPL  
LGPL-1.0  
LGPL-2.0  
LGPL-2.0+  
LGPL-2.0-possibility  
LGPL-2.1  
LGPL-2.1+  
LGPL-3.0  
LGPL-3.0+  
LGPL-possibility  
LGPL\_v2-possibility  
Libpng  
LikelyNot  
LPPL  
LPPL-1.0+  
LPPL-1.2+  
Malformed-copyright  
Microsoft  
Microsoft-possibility  
Misc-Copyright  
MIT  
MIT-possibility  
MIT-style  
Motorola  
MPL  
MPL-1.1  
MPL-2.0  
MPL-2.0-no-copyleftexception  
MS-PL  
MS-RL  
NetBSD  
NewBSD  
No\_license\_found  
Non-commercial!  
Non-profit!  
Not-for-sale!  
Not-Free!  
NOT-public-domain  
NotreDame-style  
No-warranty  
Nvidia  
OFL-1.1  
OMRON  
OpenGroup  
OpenGroup-style  
OpenSSL

MIT  
MIT-possibility  
MIT-style  
Motorola  
MPL  
MPL-1.1  
MPL-2.0  
MPL-2.0-no-copyleftexception  
MS-LPL  
MS-PL  
MS-RL  
NCSA  
NetBSD  
NewBSD  
No\_license\_found  
Non-commercial!  
Non-profit!  
Not-for-sale!  
Not-Free!  
NOT-public-domain  
NotreDame-style  
No-warranty  
NRL  
NTP  
Nvidia  
OFL-1.1  
OLDAP  
OpenGroup  
OpenGroup-style  
Open-PL  
OpenSSL  
Oracle-Berkeley-DB  
OSF-style  
Patent-ref  
Perl-possibility  
PHP-possibility  
Possible-copyright  
PostgreSQL  
Princeton  
Public-domain  
Public-domain(C)  
Public-domain-claim  
Public-domain-ref  
Python  
Python-2.0  
Python-2.1.1  
Python-2.2  
Python-2.2.3  
Python-2.5  
RedHat  
Restricted-rights  
RSA-possibility  
RSA-Security  
Ruby  
Same-license-as  
SAX-PD  
See-doc(OTHER)  
See-file  
See-file(COPYING)  
See-file(LICENSE)  
See-file(README)  
See-URL  
Oracle-Berkeley-DB  
OSF-style  
Patent-ref  
Perl-possibility  
PHP-possibility  
Possible-copyright  
PostgreSQL  
Public-domain  
Public-domain(C)  
Public-domain-claim  
Public-domain-ref  
Python  
Python-2.0  
Python-2.1.1  
Python-2.1.3  
Python-2.2  
Python-2.5  
Python-style  
QPL  
QPL-1.0  
QT(Commercial)  
Restricted-rights  
RSA-possibility  
RSA-Security  
Ruby  
Same-license-as  
See-doc(OTHER)  
See-file  
See-file(COPYING)  
See-file(LICENSE)  
See-file(README)  
See-URL  
SGI-1.1  
SGI\_B-1.1  
SGI-B-1.1  
Sun  
Sun-possibility  
SunPro  
Sun(tm)  
TCL  
Tektronix  
TeX-exception  
Trademark-ref  
U-Cambridge-style  
UnclassifiedLicense  
Unicode  
USL-Europe  
U-Utah  
W3C-IP  
W3C-style  
WashU  
WebM  
WTFPL  
X11  
X11-possibility  
X11-style  
XFree86  
XFree86-1.1  
Zlib  
zlib/libpng  
zlib/libpng-possibility

SISSL-1.1  
Sun  
Sun-possibility  
SunPro  
Sun(tm)  
TCL  
TeX-exception  
Trademark-ref  
U-Cambridge-style  
U-Michigan  
UnclassifiedLicense  
Unicode  
Unlicense  
U-Utah  
VIM  
Vixie  
W3C  
W3C-IP  
W3C-possibility  
W3C-style  
WashU  
WebM  
WordNet-3.0  
X11  
X11-possibility  
X11-style  
XFree86  
Zlib  
zlib/libpng  
zlib/libpng-possibility  
Zlib-possibility  
ZPL

Zlib-possibility  
ZPL  
ZPL-2.1