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Polycom® EagleEye Director II



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Offer of Source for Open Source Software

You may have a EagleEye Director II camera from Polycom that contains software from the open source community that must be licensed under the specific license terms applicable to the software.

For at least three years from the date of distribution of the applicable product or software, we will give to anyone who contacts us using the contact information provided below, for a charge of no more than our cost of physically distributing, one of the following items (a) A copy of the complete corresponding machine-readable source code for programs listed in this document or (b) A copy of the corresponding machine-readable source code for the libraries listed in this document, as well as the executable object code of the Polycom work with which that the library links.

The software included or distributed for the EagleEye Director II camera, including any software that may be downloaded electronically via the internet or otherwise. (the "Software") is licensed, not sold.

Open Source Software

The EagleEye Director II camera uses several open source software packages. The packages containing the source code and the licenses for all of the open-source software are available upon request by contacting Open.Source@polycom.com.

License Information

The following table contains license information for the open source software packages used in the EagleEye Director II camera. Note that the source code and the licenses for all the open-source software are available upon request. This list is provided as a convenient reference.

Open Source Software License Information

<i>Software</i>	<i>Version</i>	<i>License</i>	<i>Link</i>
libgcc1:armhf	1:4.9-20140406-0ubuntu1	GPLv3 with version 3.1 of the GCC Runtime Library Exception	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gccgo-4.9/gccgo-4.9_4.9-20140406.orig.tar.gz
libgomp1:armhf	4.8.2-19ubuntu1 armhf	GPLv3 with version 3.1 of the GCC Runtime Library Exception	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gcc-4.8/gcc-4.8_4.8.2.orig.tar.gz
libstdc++6:armhf	4.8.2-19ubuntu1 armhf	GPLv3 with version 3.1 of the GCC Runtime Library Exception	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gcc-4.8/gcc-4.8_4.8.2.orig.tar.gz

<i>Software</i>	<i>Version</i>	<i>License</i>	<i>Link</i>
libgfortran3:armhf	4.8.4-2ubuntu1~14.04.3	LGPL-2.1, GPLv3 with Exception	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gcc-4.8/libgfortran3_4.8.2-19ubuntu1_armhf.deb
libswscale2:armhf	6:9.18-0ubuntu0.14.04.1	LGPL-2.1+	http://ports.ubuntu.com/ubuntu-ports/pool/universe/liba/libav/libav_9.11.orig.tar.xz
libavutil52:armhf	6:9.18-0ubuntu0.14.04.1	LGPL-2.1+	http://ports.ubuntu.com/ubuntu-ports/pool/universe/liba/libav/pool/universe/liba/libav/libav_9.11.orig.tar.xz
libudev1:armhf	204-5ubuntu20	LGPL-2.1+	http://ports.ubuntu.com/ubuntu-ports/pool/main/s/systemd/libudev1_204-5ubuntu20_armhf.deb
libasound2:armhf	1.0.27.2-3ubuntu7	LGPL-2.1+	http://ports.ubuntu.com/ubuntu-ports/pool/main/a/alsa-lib/alsa-lib_1.0.27.2.orig.tar.bz2
libgstreamer-1.0.so.0	1.2.4-0ubuntu1	LGPL-2+	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gstreamer1.0/libgstreamer1.0-0_1.2.3-1_armhf.deb
libgstreamer-plugins-base1.0-0:armhf	1.2.4-1~ubuntu2	LGPL-2+/BSD/MIT/X11	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gst-plugins-base1.0/libgstreamer-plugins-base1.0-0_1.2.3-1_armhf.deb
libglib2.0-0:armhf	2.40.0-2	LGPL-2+	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/glib2.0/libglib2.0-0_2.40.0-2_armhf.deb
libatlas3-base:armhf	3.10.1-4	LGPL-2	http://ports.ubuntu.com/ubuntu-ports/pool/universe/a/atlas/libatlas3-base_3.10.1-4_armhf.deb
libc6:armhf	2.19-0ubuntu6.9	LGPL	http://ports.ubuntu.com/ubuntu-ports/pool/main/e/eglibc/eglibc_2.19.orig.tar.xz

Software	Version	License	Link
libffi6:armhf	3.1~rc1+r3.0-13-12	MIT (https://sourceware.org/libffi/)	http://ports.ubuntu.com/ubuntu-ports/pool/main/libf/libffi/libffi6_3.1~rc1+r3.0-13-12ubuntu0.2_armhf.deb
libselenium1:armhf	2.2.2-1	public domain (not copyrighted)	http://ports.ubuntu.com/ubuntu-ports/pool/main/libs/libselelinux/libselelinux1_2.2.2-1_armhf.deb
libdbus-1-3:armhf	1.6.18-0ubuntu4	Academic Free License version 2.1	http://ports.ubuntu.com/ubuntu-ports/pool/main/d/dbus/libdbus-1-3_1.6.18-0ubuntu4_armhf.deb
libxml2:armhf	2.9.1+dfsg1-3ubuntu4.8	MIT	http://ports.ubuntu.com/ubuntu-ports/pool/main/libx/libxml2/libxml2_2.9.1+dfsg1.orig.tar.gz
liblzma5:armhf	5.1.1alpha+20120614-2ubuntu2	Public domain	http://ports.ubuntu.com/ubuntu-ports/pool/main/x/xz-utils/liblzma5_5.1.1alpha+20120614-2ubuntu2_armhf.deb
zlib1g:armhf	1:1.2.8.dfsg-1ubuntu1 armhf	Zlib	http://ports.ubuntu.com/ubuntu-ports/pool/main/z/zlib/zlib_1.2.8.dfsg.orig.tar.gz
libpcre3:armhf	1:8.31-2ubuntu2	BSD	http://ports.ubuntu.com/ubuntu-ports/pool/main/p/pcre3/libpcre3_8.31-2ubuntu2_armhf.deb
caffe	rc5	BSD 2-Clause license	https://github.com/BVLC/caffe/archive/rc5.tar.gz
boost	1.54	Boost Software License	https://sourceforge.net/projects/boost/files/boost/1.54.0/boost_1_54_0.tar.gz/download
libgoogle-glog0	0.3.3-1	BSD-3-clause~Google	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/google-glog/libgoogle-glog0_0.3.3-1_armhf.deb

<i>Software</i>	<i>Version</i>	<i>License</i>	<i>Link</i>
libopencv-core2.4:armhf	2.4.8+dfsg1-2ubuntu1	3-clause BSD License	http://ports.ubuntu.com/ubuntu-ports/pool/universe/o/opencv/libopencv-core2.4_2.4.8+dfsg1-2ubuntu1_armhf.deb
libopencv-imgproc2.4:armhf	2.4.8+dfsg1-2ubuntu1	3-clause BSD License	http://ports.ubuntu.com/ubuntu-ports/pool/universe/o/opencv/libopencv-imgproc2.4_2.4.8+dfsg1-2ubuntu1_armhf.deb
libprotobuf8:armhf	2.5.0-9ubuntu1	BSD-3-clause~Google	http://ports.ubuntu.com/ubuntu-ports/pool/main/p/protobuf/libprotobuf8_2.5.0-9ubuntu1_armhf.deb
libhdf5-7:armhf	1.8.11-5ubuntu7	BSD-style Open Source	http://ports.ubuntu.com/ubuntu-ports/pool/universe/h/hdf5/libhdf5-7_1.8.11-5ubuntu7_armhf.deb
libgflags2	2.0-1.1ubuntu1	BSD-3-Clause	http://ports.ubuntu.com/ubuntu-ports/pool/main/g/gflags/libgflags2_2.0-1.1ubuntu1_armhf.deb
libcrypto	OPENSSL_1.1.0	Apache license 2.0	https://www.openssl.org/
libsrtplib2	Libsrtplib_2.1.0	License file: https://github.com/cisco/libsrtplib/blob/master/LICENSE	https://github.com/cisco/libsrtplib
libx11-doc	2:1.6.2-1ubuntu2	MIT/X11	http://ports.ubuntu.com/ubuntu-ports/pool/main/libx/libx11/libx11-doc_1.6.2-1ubuntu2_all.deb

Get Help

For more information about installing, configuring, and administering Polycom products, refer to Documents & Software at [Polycom Support](#).

Polycom and Partner Resources

In addition to this guide, the following documentation further describes Polycom endpoints and devices used for video conferencing. The *Polycom EagleEye Director II Release Notes*, in particular, includes known and resolved issues related to EagleEye Director II interoperability with other Polycom endpoints and devices.

- [Polycom EagleEye Director II Release Notes](#)
- [Polycom EagleEye Director II Setup Sheet](#)
- [Polycom RealPresence Group Series Administrator Guide](#)

These documents are available at [Polycom Support](#).

To find all Polycom partner solutions, see [Strategic Global Partner Solutions](#).

The Polycom Community

The [Polycom Community](#) gives you access to the latest developer and support information. Participate in discussion forums to share ideas and solve problems with your colleagues. To register with the Polycom Community, simply create a Polycom online account. When logged in, you can access Polycom support personnel and participate in developer and support forums to find the latest information on hardware, software, and partner solutions topics.