

HDFView HDF-EOS Plug-in - Download

Follow the directions below to download HDFView and HDF-EOS Plug-in.

The HDFView's HDF-EOS plug-in for different platforms are listed below. Please select the proper file(s) for your platform. Carefully review the files listed below to select the ones you want, then click the link(s) to download. You can also download the file(s) by moving your mouse cursor over the link, right click your mouse button, and select Save Target As. The HDFView and HDF-EOS plug-in Help is also available. Also provided are instructions on obtaining the software through our public download site.

Release Announcement

[HDFView HDF-EOS Plug-in version 2.10.1 was released](#)

HDFView Plug-in Latest Release

Platform	Download	Size
Windows (32-bit)	HDFView2.10.1_HDF-EOS_Plugin_WIN32.zip	8.5 MB
Windows (64-bit)	HDFView2.10.1_HDF-EOS_Plugin_WIN64.zip	8.5 MB
Linux (32-bit)	HDFView2.10.1_HDF-EOS_Plugin_LNX32.tar.gz	13.6 MB
Linux (64-bit)	HDFView2.10.1_HDF-EOS_Plugin_LNX64.tar.gz	14.4 MB
Sun (32-bit)	HDFView2.10.1_HDF-EOS_Plugin_SUN32.tar.gz	12.4 MB
Mac Intel (64-bit)	HDFView2.10.1_HDF-EOS_Plugin_MAC64.tar.gz	11.3 MB

[Installation Instruction](#) ([PDF](#))

README

HDFView HDF-EOS Plug-in Download File Structures

The tar files follow this format:

HDFView2.10.1_HDF-EOS_Plugin_SUN32.tar.gz - built on Sun Solaris 2.10

HDFView2.10.1_HDF-EOS_Plugin_LNX32.tar.gz - built on Linux Red Hat (Linux 2.6.18-371.3.1.el5 #1 SMP x86_64 kernel)

HDFView2.10.1_HDF-EOS_Plugin_LNX64.tar.gz - built on Linux Red Hat (Linux 2.6.18-371.3.1.el5 #1 SMP x86_64 kernel)

HDFView2.10.1_HDF-EOS_Plugin_MAC64.tar.gz - built on Mac Mountain Lion, Darwin Kernel version 12.5.0 x86_64

HDFView2.10.1_HDF-EOS_Plugin_WIN32.zip - built on Windows 7 with MS Visual Studio 2013

HDFView2.10.1_HDF-EOS_Plugin_WIN64.zip - built on Windows 7 with MS Visual Studio 2013

All Java code built using Java Version 1.7 - Make sure the Java version running HDFView is 1.7.x. TO check Java version from HDFView, "Help->Java Version"

The Users Guide is also provided in the tar files. Once extracted the files from the tar files, you will find it in the User's Guide directory.