

EverVIEW Data Viewer Requirements

Operating Systems

The software has been tested to run on the following operating systems and is typically compatible with newer versions:

- Windows 7
- Mac OS 10.10
- Linux Ubuntu 14.10

Java Runtime Environment

The Java Runtime Environment (JRE) version 7 or greater is required and is available from Oracle at: <http://www.oracle.com/technetwork/java/javase/downloads/index.html>. The Java Runtime Environment (JRE) version 8 is recommended.

If Java is not installed on your system, the application will not launch.

*Note: **Mac OS X** users need to install the **Java SE Development Kit 8**. Due to some problems with the underlying graphical libraries and the Java Virtual Machine, EverVIEW for Mac OS X is not compatible with Java 7.*

Video Card Drivers

EverVIEW uses the WorldWind library for rendering its 3D globe. WorldWind requires up-to-date video card drivers with OpenGL rendering and texture-binding capability. Most current systems satisfy this requirement. Please check with your video card vendor for the latest drivers (e.g. nvidia.com, or amd.com)

If EverVIEW detects that required capabilities are not present, it will display an error dialog before closing.

For more information on WorldWind supported graphics cards and diagnostics, please visit the Video Card Compatibility page:

http://worldwindcentral.com/wiki/Video_Card_Compatibility