

SketchUp Hardware and Software Requirements

SketchUp Pro - System Requirements

Like many computer programs, SketchUp requires certain hardware and software specifications in order to install and run. These are basic requirements, though, so you may want to use our recommended suggestions to improve performance.

Note: To use your license with SketchUp Pro you must have internet access. For additional details concerning these internet requirements, please read [Understanding Your License](#).

Windows 10

Software

An internet connection is required to install and authorize SketchUp and to use some of the features.

Microsoft® Internet Explorer 9.0 or higher.

SketchUp Pro requires .NET Framework version 4.5.2. For more information about the .NET framework, [click here](#).

Recommended hardware

2+ GHz processor

8+ GB RAM

700MB of available hard-disk space

3D class video card with 1 GB of memory or higher and support for hardware acceleration. Please ensure that the video card driver supports OpenGL 3.1 or higher and is up to date.

SketchUp's performance relies heavily on the graphics card driver and its ability to support OpenGL 3.1 or higher. To test your graphics card's compatibility, please download and run the SketchUp Checkup application. Historically, people have seen problems with Intel-based cards with SketchUp. We don't recommend using these graphics cards with SketchUp at this time.

3-button, scroll-wheel mouse.