

Optimal computer configuration for running Sketchup

SketchUp is 3D graphic design software, so it has fairly high computer requirements. It needs to be installed on mid-range to high-end computers. Understanding your computer's specifications will help you use the software optimally and avoid interruptions that could affect your work.

SketchUp requires certain hardware and software specifications to install and run. Below is the optimal computer configuration for SketchUp, as well as the minimum configuration for your reference before using this 3D design software . The list of requirements and recommendations applies to **SketchUp Pro** .



Optimal computer hardware configuration for SketchUp

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Software requirements:

- An internet connection is required to install and license SketchUp, as well as to use some features.
- Microsoft® Internet Explorer 9.0 or later, or equivalent web browsers.
- SketchUp Pro requires .NET Framework version 4.5.2. You can download .NET Framework 4.5.2
- . - SketchUp requires a 64-bit version of Windows.
- Boot Camp, VMWare, and Parallels are not among the supported environments.

Recommended hardware specifications:

- 2 GHz+ processor
- 8 GB or more RAM
- 700 MB of free hard disk space.
- 1 GB or more 3D graphics card. The graphics card must support OpenGL 3.1 or higher and have the latest drivers updated.

***Minimum hardware requirements**

- 1 GHz CPU
- 4 GB RAM
- 16 GB hard drive space
- 500 MB free hard drive space
- 512 MB or higher 3D VGA. The VGA must support OpenGL 3.1 or higher and have the latest drivers updated.

Software configuration

- QuickTime 5.0 and a web browser for multimedia tutorials.
- Safari
- Boot Camp, VMWare, and Parallels are not among the supported environments.
- An internet connection is required to activate SketchUp and use some features.

Recommended computer hardware configuration:

- CPU 2.1+ GHz
- 8GB RAM
- 700 MB of free hard disk space
- Warning: Please note that SketchUp cannot support case-sensitive partitions. If you use case-sensitive partitions, you will encounter unresolvable launch issues.
- 1GB or higher 3D graphics card. The graphics card must support OpenGL 3.1 or higher and have the latest drivers updated.

***Minimum computer hardware requirements**

- CPU 2.1+ GHz
- RAM 4GB
- 500 MB of free hard disk space.
- 3D VGA 512MB or higher. The VGA must support OpenGL 3.1 or higher and have the latest drivers updated.

The above are the optimal computer configuration requirements for running Sketchup, for your reference to work with the software effectively. In addition, how to install Sketchup is also a matter of great interest to many users. If you encounter difficulties, please refer to TipsMake's guide; all your problems will surely be solved.

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