

Autodesk® Maya® 2010 Minimum System Requirements

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Software

The **32-bit** version of Autodesk® Maya® 2010 software is supported on any of the following operating systems:

- Microsoft® Windows Vista® Business operating system (SP1 or higher)
- Microsoft® Windows® XP Professional operating system (SP2 or higher)
- Apple® Mac OS® X 10.5.7 operating system or higher

The **64-bit** version of Maya 2010 software is supported on any of the following operating systems:

- Microsoft Windows Vista Business (SP1 or higher)
- Microsoft Windows XP x64 Edition (SP2 or higher)
- Red Hat® Enterprise Linux® 5.3 WS operating system
- Fedora™ 8 operating system

The following web browsers are supported for Maya 2010:

- Microsoft® Internet Explorer® 6.0 internet browser or higher
- Netscape® 7 web browser or higher
- Apple® Safari® web browser
- Mozilla® Firefox® web browser

Hardware

At a minimum, the **32-bit** version of Maya 2010 software requires a system with the following hardware:

- Windows: Intel® Pentium® 4 or higher, AMD Athlon™ 64, or AMD Opteron™ processor
- Macintosh® computer: Intel-based Macintosh computers
- 2 GB RAM
- 2 GB free hard drive space
- Qualified hardware-accelerated OpenGL® graphics card
- Three-button mouse with mouse driver software
- DVD-ROM drive
- Maya Composite media cache requirements for playback:
 - 10 GB minimum, 200 GB recommended
 - HDD: IDE, SATA, SATA 2, SAS, SCSI

At a minimum, the **64-bit** version of Maya 2010 software requires a system with the following hardware:

- Windows and Linux: Intel® EM64T processor, AMD Athlon 64, or AMD Opteron
- 2 GB RAM
- 2 GB free hard drive space
- Qualified hardware-accelerated OpenGL graphics card
- Three-button mouse with mouse driver software
- DVD-ROM drive
- Maya Composite media cache requirements for playback:
 - 10 GB minimum, 200 GB recommended
 - HDD: IDE, SATA, SATA 2, SAS, SCSI



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For the latest list of qualified hardware, including graphics cards, to run Maya 2010, refer to the Maya 2010 qualification chart located at www.autodesk.com/qual-charts.

Note: Maya 2010 is also capable of running on other configurations such as boutique distributions of Linux. However, enumerating systems that are not tested and cannot be supported or that fall below the requirements for a productive user experience is beyond the scope of the online qualification charts.

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