

# AUTODESK® MAYA® 2008 EXTENSION2

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## WORKSTATIONS/MOBILE STATIONS HARDWARE QUALIFICATION

### Linux Platform

Last updated: November 26, 2008.

#### Readme First

The information contained in the [Readme First](#) document applies to all hardware qualification executed on the Autodesk Maya 2008 Extension2 software product release and should be acknowledged by all users prior consulting the qualification charts.

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## Important Notes & Disclaimers

- Please refer to the [graphics hardware page](#) to obtain further information on the graphics cards that have been qualified for Maya 2008 Ext2
- Please refer to the hardware vendor site to get a list of all supported graphics cards for the workstations listed below
- All hardware qualification done on Maya 2008 Ext2 have been performed using the following configuration:
  - Single screen at resolution of 1920x1200 (60Hz)
  - 4 GB of RAM (workstations) 2 GB of RAM (laptops)
  - SATA drives
  - Virtual memory (swap file size) : maximum size set to 4 GB
- If you are experiencing additional issues not listed in this document, please search our Knowledge Base or contact customer support ( <http://www.autodesk.com/maya-support>)
- It may be possible to successfully use Maya with a non-qualified or partially qualified configuration, but support and maintenance programs will be subject to the Autodesk Support service guidelines

## Processors support

### Table Legend

- ✓ Qualified and supported
- 👍 Supported (although not officially qualified in our lab).

Processors Qualifications for Autodesk Maya 2008 Ext2 for Windows	
Processors	Status
<b>INTEL</b>	
Intel® Xeon®	👍
Dual Quad-Core Intel® Xeon®	👍
Quad-Core Intel® Xeon®	✓
Dual-Core Intel® Xeon®	✓
Intel® Core™ Duo	✓
Intel® Pentium® Dual-Core	✓
Intel® Pentium® D	✓
Intel® Core™2 Quad	✓
Intel® Core™2 Extreme	✓
Intel® Core™2 Duo	✓
Intel® Core™2 Duo Mobile	✓
Intel® Centrino®	👍
<b>AMD</b>	
Dual-Core AMD Opteron™	✓
Athlon™ FX	👍
Athlon™ X2 for notebooks	👍
Athlon™ X2 Dual-Core	👍
Second-Generation AMD Opteron™	👍
AMD Opteron™	👍
Quad-Core AMD Opteron™	✓

## Workstations /Desktops

The following table lists the workstations (desktops) that have been qualified for the Maya 2008 Ext2 software product release.

### Table Legend

- ✓✓ Qualified On Maya 2008 Ext2 in Autodesk Hardware Qualification Labs
- ✓ Previously qualified on Maya 2008 in Autodesk Hardware Qualification Labs
- 📄 Qualification in progress. No issues found so far. Considered as 'Supported' until qualification is officially completed.
- 👤 Qualified with caveats. Refer to Caveats & Limitations.
- 🕒 Qualification planned. Results coming shortly.
- 👉 Supported (although not officially qualified in our lab).
- 👎 Tested but not supported
- ✗ Qualification failed due to serious problems.
- Un-tested. No qualification planned.

Workstations/Desktops Qualifications for Autodesk Maya 2008 Ext2 for Linux		
Red Hat Enterprise 4.0 (U5)		
Model	32-bit OS	64-bit OS
<b>Hewlett-Packard</b>		
Xw9400 dual core	✓	✓
Xw8600	○	○
Xw8400	✓	✓
Xw6600	○	○
Xw4600	✓	✓
Xw4550	✓	✓
<b>DELL</b>		
Precision T7400	✓	✓
Precision T3400	✓	✓
<b>Lenovo</b>		
S10	○	○
D10	○	○
<b>Fujitsu-Siemens</b>		

Workstations/Desktops Qualifications for Autodesk Maya 2008 Ext2 for Linux		
Red Hat Enterprise 4.0 (U5)		
Model	32-bit OS	64-bit OS
R550	○	○
R540	✓	✓
M460	○	○
M450	✓	✓

## Mobile stations / Laptops

No qualification is currently planned for Linux operating systems on laptop computers.

## Caveats & Limitations

Please make sure to refer to the [graphics qualification document](#) in search for potential caveats that may apply to the graphics card in your mobile station or workstation.

No caveats have been reported on Linux based workstations to this date.

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[Survey Link](#)

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