

AUTODESK® ENTERTAINMENT CREATION SUITES 2010 AND AUTODESK® REAL TIME ANIMATION SUITES 2010

SUPPORTED HARDWARE LIST

Last updated: August 3, 2009

Readme First

The hardware components listed in the charts below were tested on the Microsoft® Windows® operating system for the following products:

- Autodesk® 3ds Max® 2010 software
- Autodesk® Maya® 2010 software
- Autodesk® MotionBuilder® 2010 software
- Autodesk® Mudbox™ 2010 software
- Autodesk® Softimage® 2010 software

Please note that some of the hardware components listed below may fall below the [minimum system requirements](#) to run M&E Suites. We recommend you consult each product's hardware qualification site to view the full list of supported hardware along with the results, including known limitations and caveats. You can view those pages by clicking on the product name in the tables below. Note that results for the Linux® and Mac OS® X operating systems can also be found on those sites.

Note that all hardware qualification results will be available when the products release to market. The charts below however indicate which components we are currently validating. It will be updated later this month.

CONTENTS

README FIRST

PROFESSIONAL GRAPHICS CARDS

CONSUMER GRAPHICS CARDS

LAPTOPS

WORKSTATIONS

TABLETS

CAVEATS & LIMITATIONS

SEND FEEDBACK ON THIS DOCUMENT

Legend

- ✓ Testing was completed on this hardware component
- Testing is ongoing OR planned
- No testing planned on this component
- ⊙ Hardware component falls below minimum system requirements to run the M&E Suites. Please refer to the individual product's qualification charts for results.

Professional Graphics Cards

Graphics Cards	Driver	Autodesk Products				
		3ds Max	Maya	Softimage	MotionBuilder	Mudbox
NVIDIA®						
Quadro® FX 5800	190.x	○	○	○	○	○
Quadro FX 4800	190.x	○	○	○	○	○
Quadro FX 3800	190.x	○	○	○	○	○
Quadro FX 1800	190.x	○	○	○	○	○
Quadro FX 4700x2	190.x	○	○	○	○	○
Quadro FX 1700	190.x	○	○	○	○	○
Quadro FX 3700	190.x	○	○	○	○	○
Quadro FX 5600	190.x	○	○	○	○	○
Quadro FX 4600	190.x	○	○	○	○	○
Quadro FX 5500	190.x	○	○	○	○	○
Quadro FX 4500	190.x	○	○	○	○	○
Quadro FX 4500x2	190.x	○	○	○	○	○
Quadro FX 3500	n/a	⊙	⊙	⊙	⊙	⊙
Quadro FX 1500	n/a	⊙	⊙	⊙	⊙	⊙
Quadro FX 580	n/a	⊙	•	•	•	•
Quadro FX 570	n/a	⊙	⊙	⊙	⊙	⊙

Graphics Cards	Driver	Autodesk Products				
		3ds Max	Maya	Softimage	MotionBuilder	Mudbox
Quadro FX 370	n/a	⊙	⊙	⊙	⊙	⊙
ATI®						
FirePro™ 3D v8700	8.x	○	○	○	○	○
FirePro 3D v7750	8.x	○	○	○	○	○
FirePro 3D v5700	8.x	○	○	○	○	○
FirePro 3D v3750	n/a	⊙	⊙	⊙	⊙	⊙
FirePro 3D v3700	n/a	⊙	⊙	⊙	⊙	⊙
FireGL™ v7700	8.x	○	○	○	○	○
FireGL v8650	8.x	○	○	○	○	○
FireGL v8600	8.x	○	○	○	○	○
FireGL v7600	8.x	○	○	○	○	○
FireGL v5600	8.x	○	○	○	○	○
FireGL v3600	n/a	⊙	⊙	⊙	⊙	⊙

Consumer Graphics Cards

Important: Autodesk has tested the following GeForce® and Radeon® consumer graphics cards. However, it is Autodesk, NVIDIA and AMD's policy to only recommend and support the professional Quadro® and FireGL™/FirePro™ 3D graphics family. Please contact the following with any questions:

NVIDIA: NVIDIAAutodeskhelp@nvidia.com

AMD/ATI: <http://emailcustomercare.amd.com>

Graphics Cards	Driver	Autodesk Products				
		3ds Max	Maya	Softimage	MotionBuilder	Mudbox
NVIDIA						
GeForce® GTX 295	186.x	○	○	○	○	○
GeForce GTX 285	186.x	○	○	○	○	○
GeForce GTS 250	186.x	○	○	○	○	○
GeForce 9800 GT	186.x	○	○	○	○	○
GeForce 8800 GTS	186.x	○	○	○	○	○
GeForce 8800 GT	186.x	○	○	○	○	○
GeForce 9600 GT	186.x	○	○	○	○	○
GeForce 8600 GT	186.x	○	○	○	○	○
ATI						
Radeon™ HD 4870x2	9.x	○	○	○	○	○
Radeon HD 4870	9.x	○	○	○	○	○
Radeon HD 3870	9.x	○	○	○	○	○
Radeon HD 4850	9.x	○	○	○	○	○
Radeon HD 3850	9.x	○	○	○	○	○
Radeon HD 4650	9.x	○	○	○	○	○
Radeon HD 3650	9.x	○	○	○	○	○
Radeon HD 3470	9.x	○	○	○	○	○
Radeon HD 2600 XT	9.x	○	○	○	○	○
Radeon HD 2600 Pro	9.x	○	○	○	○	○

Graphics Cards	Driver	Autodesk Products				
		3ds Max	Maya	Softimage	MotionBuilder	Mudbox
Radeon HD 2400 Pro	9.x	○	○	○	○	○

Laptops

Models	Autodesk Products				
	3ds Max	Maya	Softimage	MotionBuilder	Mudbox
HP®					
8730w	○	○	○	○	○
8530w	○	○	○	○	○
8710w	○	○	○	○	○
8510w	○	○	○	○	○
Dell®					
M6400	○	○	○	○	○
M4400	○	○	○	○	○
Lenovo®					
W700	○	○	○	○	○
W500	○	○	○	○	○
Fujitsu®					
H270	○	○	○	○	○

Workstations

Models	Autodesk Products				
	3ds Max	Maya	Softimage	MotionBuilder	Mudbox
HP					
Z800	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z600	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z400	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Xw8600	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Xw6600	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Xw4600	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Xw9400	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dell					
T7500	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T3500	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T3400	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lenovo					
D20	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
S20	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
D10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
S10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fujitsu					
R570	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
M470	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Tablets

Vendor	Driver	Autodesk Products				
		3ds Max	Maya	Softimage	MotionBuilder	Mudbox
Wacom®						
Intuos® 4 tablet	6.1.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Intuos 3	6.1.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cintiq® 21" pen display	6.1.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cintiq 20"	6.1.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cintiq 12"	6.1.1-3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Caveats & Limitations

Please refer to each product's individual qualification charts for a list of caveats and limitations for the hardware components listed above, at the moment all results will be available. You can find those charts by clicking on the product names in the tables above.

Send Feedback on this Document

Did you find what you were looking for? Was this document useful to you?

We would like to hear your thoughts on the content and presentation of this document. If you are interested in providing such feedback, please go to the following link:

[Survey Link](#)

Note: We monitor this feedback on a monthly basis.