

SYSTEM REQUIREMENTS FOR RAPIDFORM 64-BIT EDITION

Microsoft Windows Supported Operating System

Product	XOR	XOV	XOS	Remarks
XP (32-bit) ¹	x	x	x	
XP (64-bit) ¹	✓	✓ ²	✓	
Vista (32-bit)	x	x	x	
Vista (64-bit)	✓	✓ ²	✓	
2000/2003 ³	x	x	x	

¹ Windows XP SP2 is required

² Rapidform XOY 64-bit edition will be provided in June, 2008

³ For Windows 2000 SP2 and Windows Server 2003, we don't provide any fixes or technical support, but you may use these platforms at your own risk. There are no obvious technical barriers that would prevent the application from running on a certain version of Windows.

Hardware and Software Requirements

CPU

- Intel EM64T or AMD64 compatible feature required
- 2.0 GHz or above recommended
- Dual processor is recommended

RAM

- Minimum: 1 GB (XP), 2 GB (Vista)
- Recommended: 8 GB
- Virtual Memory;
 - XP: recommended to about 2.5 times the amount of RAM
 - Vista: recommended to use the default option; "Automatically manage paging file size for all drives"

Hard Disk

- 1 GB for program installation, tutorial and sample files
- Temporary file cache requires a minimum of 20 GB free disk space
- 40 GB or more recommended for large data handling

Display

- 1280X1024 resolution recommended, 32-bit true color required

Graphics Card

- Recommended:
 - OpenGL 2.0
 - NVIDIA GeForce 6600 or above
 - ATI Radeon X1650 or above

- Certified by Rapidform

Vendor	Product Name	Remarks
ATI	Radeon X1600 Radeon X1800 GTO Radeon HD2600 XT 256MB Radeon HD3870 512MB	
NVIDIA	GeForce 6600 GeForce 8600 GT GeForce 8600 GTS 256MB GeForce 8800 GT 256MB GeForce 8800 GTS 640MB	→ SLI (Scalable Link Interface)
	Quadro FX1500 256MB Quadro FX 3500 Quadro FX 4500	The Quadro series must be set the Application Profile to SolidWorks in its property.

- Minimum:

OpenGL 1.2 or above
NVIDIA GeForce 4 or above
ATI Radeon 9600 or above

- Not Recommended

ATI Mobility Radeon 7000 IGP DDR

Note: If you use ATI Radeon series, the panning or rotation in the application might not operate correctly. To solve this problem, Uncheck the Use Custom Settings option under 3D > Standard Settings in the Catalyst Control Center dialog box and move the slider to the left. If it still have the malfunction, uncheck Use Custom Settings under 3D > Anti-Aliasing.

Other

- DVD drive
- 3 button mouse with scroll
- 17" monitor or above recommended
- Sound card
- Keyboard
- Network card