

Hardware Notes - Mathcad Prime 1.0

Last updated: January 31, 2011

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Platform Support		
Platform	Version Supported	CPU
Windows 7 Professional x64 Edition ^a Windows 7 Ultimate x64 Edition ^a Windows 7 Home Premium x64 Edition ^a Windows 7 Enterprise x64 Edition ^a	Base OS	Intel Processors: Pentium Xeon Core Duo/Core 2 Duo (Including Quad-Core chips) or AMD Processors: Opteron Dual Core/Quad-Core
Windows Vista Business x64 Edition ^a Windows Vista Ultimate x64 Edition ^a Windows Vista Enterprise x64 Edition ^a	Base OS, Service Pack 1	
Windows XP Professional x64 Edition ^a	Service Pack 2	
Windows 7 Professional Edition Windows 7 Ultimate Edition Windows 7 Home Premium Edition Windows 7 Enterprise Edition	Base OS	
Windows Vista Business Edition Windows Vista Ultimate Edition Windows Vista Enterprise Edition	Base OS, Service Pack 1	
Windows XP Professional Edition	Service Pack 2, Service Pack 3	
Windows XP Home Edition		
NOTES		
^a Mathcad Prime 1.0 runs in 32-bit mode under 64-bit operating systems.		

System Requirements		
	Minimum	Recommended
Main Memory	512 MB	1 GB or higher
CPU speed	400 MHz	700 MHz or higher
Available Disk Space	1.6 GB (400 MB for Mathcad with one language installed, 250 MB for prerequisites, 1.2 GB for temporary space during installation) ^b	
.NET Framework	3.5 SP1 or later	
Internet Browser	Microsoft Internet Explorer 6.0 or later ^c	
Monitor	1024 x 768 (or higher) resolution support with 32-bit or greater color	
Network	TCP/IP Ethernet Network Adapter	
Pointing Device	Microsoft-compatible mouse or other pointing device	
Miscellaneous	DVD drive	
NOTES		
^b When the installation process is complete, the installer removes all the temporary data.		
^c Internet Explorer 7.0 or later is recommended for full functionality of the Help system.		

License Management

Mathcad licenses are served using the PTC License Server. The PTC License Server is now run with [FLEXnet Publisher 10.8.6.2](#). This latest release is supported and certified with the same platforms and minimum requirements as [Pro/ENGINEER Wildfire 5.0](#). Additionally, support for Windows 2003 server has been added for the FLEXnet application only.