

What are the minimum requirements of my Operating System?

Desktop Operating Systems

	Windows 3.11	Windows NT Workstation 4.0	Windows 95	Windows 98SE
Processor - x86	386SX or higher	486 25MHz	386DX (486 rec.)	486DX 66 (Pentium rec.)
Memory	3MB (4MB rec.)	12MB (16MB rec.)	4MB (8MB rec.)	16MB (24MB rec.)
Hard Drive	10.5MB (15.5MB rec.)	117MB	84MB	FAT16 - 355MB / FAT32 - 255MB
Space	Color VGA Capable	VGA	VGA (256-color SVGA rec.)	VGA (16 or 24-bit color SVGA rec.)
Video	Floppy Drive	Floppy and CD Drive	Floppy and CD Drive	Floppy and CD Drive
Media Drive				
	Windows ME	Windows 2000 Professional	Windows XP Home	Windows XP Professional
Processor - x86	150MHz (300MHz rec.)	133MHz (1 or 2 CPU)	233MHz (300MHz rec.)	233MHz (300MHz rec.(1 or 2 CPU))
Memory	32MB (64MB rec.)	32MB (64 rec.(4GB max))	64MB (128MB rec.)	64MB (128MB rec.)
Hard Drive	320MB (2GB rec.)	650MB (2GB rec.)	1.5GB	1.5GB
Space	VGA (16 or 24-bit color SVGA rec.)	VGA	SVGA	SVGA
Video	CD or DVD Drive	CD or DVD Drive	CD or DVD Drive	CD or DVD Drive
Media Drive				
	Windows Vista Home Basic	Windows Vista Home Premium, Business, Enterprise, Ultimate		
Processor - x86	800MHz (32 or 64-bit CPU)	1GHz (32 or 64-bit CPU)		
Memory	512MB	1GB		
Hard Drive	20GB HDD w/15GB free	40GB HDD w/15GB free		
Space	32MB DirectX 9 class	128MB Windows Aero-capable		
Video	DVD Drive	DVD Drive		
Media Drive				

Server Operating Systems

	Windows NT Server 4.0	Windows 2000 Server	Windows 2000 Adv. Server
Processor - x86	486 25MHz (Up to 4 CPU)	133MHz (Up to 4 CPU)	133MHz (Up to 8 CPU)
Processor - x64	n/a	n/a	n/a
Processor - Itanium	n/a	n/a	n/a
Memory	12MB (16MB rec.)	128MB (256MB rec.)	128MB (256MB rec.)
Hard Drive Space	124MB	1GB	1GB
Video	VGA	VGA	VGA
Media Drive	Floppy and CD Drive	Floppy and CD Drive	Floppy and CD Drive
	Windows Server 2003 Standard	Windows Server 2003 Web	Windows Server 2003 Enterprise
Processor - x86	133MHz (550MHz rec.(Up to 4 CPU))	133MHz (550MHz rec.(1 or 2 CPU))	133MHz (550MHz rec.(Up to 8 CPU))
Processor - x64	1.4GHz (Up to 4 CPU)	n/a	1.4GHz (Up to 8 CPU)
Processor - Itanium	n/a	n/a	733MHz (Up to 8 CPU)
Memory	128MB (256MB rec.) / 512MB for x64	128MB (256MB rec.)	128MB (256MB rec.) / 1GB for x64 and Itanium
Hard Drive Space	2GB / 4GB for x64	2GB	3GB / 4GB for x64 and Itanium
Video	SVGA	SVGA	SVGA
Media Drive	CD or DVD Drive	CD or DVD Drive	CD or DVD Drive
	Windows Server 2003 Datacenter		
Processor - x86	400MHz (550MHz rec.(Up to 32 CPU))		
Processor - x64	1.4GHz (Up to 64 CPU)		
Processor - Itanium	733MHz (Up to 64 CPU)		
Memory	512MB for x86 / 1GB for x64 and Itanium		
Hard Drive Space	3GB / 4GB for x64 and Itanium		
Video	SVGA		
Media Drive	CD or DVD Drive		