

أنظمة التشغيل واحتياجاتها

م	نظام التشغيل	نوع نظام الملفات	نوع المعالج والسرعة	نوع المعالج والسرعة المستحسن	حجم الذاكرة	حجم الذاكرة المستحسنة	مساحة القرص الصلب	مساحة القرص الصلب المستحسن	ملاحظات ومكونات أخرى
1	Windows 3.1	FAT12	Intel 80286	or higher processor	1 MB or more of memory (640K conventional and 256K extended)	2 MB (640K conventional and 1024K extended) or more of memory	6.5 MB	9 MB	
2	Windows 95	FAT16	386DX or higher processor	486 recommended	4 MB	8 MB	upgrade 35-40 MB	New install: 50-55 MB	3.5" floppy disk drive+
3	Windows 98	FAT16 & FAT32	486DX 66 MHz	Pentium central processing unit recommended	16 MB	24 MB	upgrade 195 MB (HDD space may range from between 120 MB and 295 MB)	225 MB (may range from between 165 MB and 355 MB)	3.5" floppy disk drive+
4	Windows Millennium (ME)	FAT32	Pentium 150-MHz	Pentium II 300-MHz processor or better	32 MB	64 MB	320 MB	2 GB	CD-ROM or DVD-ROM drive
5	Windows XP Home Edition	NTFS & FAT32	Pentium 233 MHz processor	300 MHz	64 MB	128 MB	1.5 GB		Sound card, CD-ROM or DVD-ROM drive, KB & Mous
6	Windows XP Professional	NTFS & FAT32	Pentium 233 MHz processor	300 MHz	64 MB	128 MB	1.5 GB		Sound card, CD-ROM or DVD-ROM drive, KB & Mous
7	Windows NT Workstation 4.0 on Intel	NTFS	Pentium	or faster processor	16 MB	32 MB	110 MB		CD-ROM drive or access to a CD-ROM over a computer network
8	Windows 2000 Professional	NTFS	133 MHz		64 MB	more memory generally improves responsiveness [4 gigabytes (GB) RAM maximum.	2 GB with 650 MB free space (Additional free hard disk space is required if you are installing over a network.).		supports single and dual CPU systems + CD-ROM or DVD drive
9	Windows 2000 Server	NTFS	133 MHz	up to 4 CPUs on one machine	128 MB	256 MB supported; 4 GB maximum	1 GB	2 GB	
10	Windows 2000 Advanced Server	NTFS	133 MHz	up to 8 CPUs on one machine	128 MB	256 MB supported; 8 GB maximum	1 GB	2 GB	
11	Windows Server 2003 Standard Edition	NTFS	133 MHz	up to 8 CPUs on either the 32-bit or the 64-bit version	128 MB	maximum: 32 GB for x86-based PCs with the 32-bit version and 64 GB for Itanium-based PCs with the 64-bit version	1.5 GB for x86-based PCs	2 GB for Itanium-based PCs	Windows Server 2003 Enterprise Edition, 64-bit version is compatible only with 64-bit Intel Itanium-based systems and cannot install on 32-bit systems
12	Windows Server 2003 Datacenter Edition	NTFS	400 MHz processor for x86-based computers	733 MHz processor (Maximum: 64-way capable multiprocessor machine supported)	512 MB	1 GB of RAM	1.5 GB for x86-based computers	2 GB for Itanium-based PCs	
13	Windows Server 2003 Enterprise Edition	NTFS	133 MHz	733-MHz for Itanium-based PCs; up to eight processors supported on either the 32-bit or the 64-bit version	128 MB	maximum: 32 GB for x86-based PCs with the 32-bit version and 64 GB for Itanium-based PCs with the 64-bit version	1.5 GB for x86-based computers	2 GB for Itanium-based PCs	Windows Server 2003 Enterprise Edition, 64-bit version is compatible only with 64-bit Intel Itanium-based systems and cannot install on 32-bit systems