

MP2 Enterprise 6.0 Oracle Edition

Requirements and Recommendations

This table outlines the hardware and operating system requirements and recommendations to achieve MP2's optimum speed and performance.

Workstation

Processor	Pentium 450 MHz (minimum) Pentium 1 GHz (recommended)
Operating System	Windows 95/98, Windows 2000 Professional, Windows XP (classic mode)
RAM	64 MB (minimum) 128 MB (recommended)
Hard Disk Space	340 MB with 11 ms or faster access time, 70 MB for installation
Monitor	800 x 600 resolution or higher
Graphics Adapter	1 MB RAM
Parallel port for printer output	recommended
Communication port and modem	recommended
Laser Printer	recommended
Mouse	required
Network Card Speed	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	recommended

Server

Database	Oracle 8.1.7
Processor	Dual Pentium 700 MHz or equivalent (recommended)
Operating System	Any server operating system that can run Oracle 8.1.7
RAM	512 MB (minimum) for 10 users or fewer; add 4 MB per user after 10 1 GB (recommended) for 10 users or fewer; add 4 MB per user after 10
Hard Disk	1 GB with 11 ms or faster access time (minimum) 4 GB SCSI with 1 PCI Controller (recommended)
Protocols	TCP/IP, IPX/SPX
Network Interface Card (NIC)	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	required for installation

MP2 Enterprise and Professional 6.0 SQL Server Edition

Requirements and Recommendations

This table outlines the hardware and operating system requirements and recommendations to achieve MP2's optimum speed and performance.

Workstation

Processor	Pentium 450 MHz (minimum) Pentium 1 GHz (recommended)
Operating System	Windows 95/98, Windows 2000 Professional, Windows XP (classic mode), Windows 2003
RAM	64 MB (minimum) 128 MB (recommended)
Hard Disk Space	340 MB with 11 ms or faster access time, 70 MB for installation
Monitor	800 x 600 resolution or higher
Graphics Adapter	1 MB RAM
Parallel port for printer output	recommended
Communication port and modem	recommended
Laser Printer	recommended
Mouse	required
Network Card Speed	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	recommended

Server

Database	Microsoft SQL Server 2000
Processor	Dual Pentium 700 MHz or equivalent (recommended)
Operating System	Any server operating system that can run Microsoft SQL Server 2000
RAM	512 MB (minimum) for 10 users or fewer; add 4 MB per user after 10 1 GB (recommended) for 10 users or fewer; add 4 MB per user after 10
Hard Disk	1 GB with 11 ms or faster access time (minimum) 4 GB SCSI with 1 PCI Controller (recommended)
Protocols	TCP/IP, IPX/SPX
Network Interface Card (NIC)	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	required for installation

MP2 Access 2000

Requirements and Recommendations

This table outlines the hardware and operating system requirements and recommendations to achieve MP2's optimum speed and performance.

Workstation

Processor	Pentium 450 MHz (minimum) Pentium 1 GHz (recommended)
Operating System	Windows 95/98, Windows 2000 Professional, Windows XP (classic mode), Windows 2003
RAM	64 MB (minimum) 128 MB (recommended)
Hard Disk Space	340 MB with 11 ms or faster access time, 70 MB for installation
Monitor	800 x 600 resolution or higher
Graphics Adapter	1 MB RAM
Parallel port for printer output	recommended
Communication port and modem	recommended
Laser Printer	recommended
Mouse	required
Network Card Speed	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	recommended

Server

Processor	Pentium 450 MHz (minimum) Pentium 1 GHz or equivalent (recommended)
Operating System	Windows 95, Windows 98, Windows NT Server 4.0 SP6a, Windows 2000 Professional, Windows 2000 Server, Novell, Windows Server 2003, Windows XP
RAM	256 MB (minimum) for 10 users or fewer; add 4 MB per user after 10 512 MB (recommended) for 10 users or fewer; add 4 MB per user after 10
Hard Disk	1 GB with 11 ms or faster access time (minimum) 4 GB SCSI with 1 PCI Controller (recommended)
Protocols	TCP/IP, IPX/SPX
Network Interface Card (NIC)	10 Mbps (minimum) 100 Mbps (recommended)
CD-ROM drive	required for installation