



	Minimum	Recommended
Operating System		
Workstation	Windows XP Professional SP2	Windows XP Professional SP2 or later, including Vista and Windows 7
Server	Windows XP Professional SP2, long filename support required.	Windows 2003 Server SP1 or later, including Windows 2008 R2
Hardware		
Workstation	CPU: Pentium IV—compatible, 600 MHz RAM: 512 MB Monitor: 15 inch super VGA Video: 1024 x 768 x 32 bit	CPU: Pentium IV—compatible, 1GHz or better RAM: 1 GB* Monitor: 17 inch super VGA Video: 1024 x 768 x 32 bit
Server	CPU: Pentium IV or compatible RAM: 512 MB	CPU: Pentium IV or compatible RAM: 1 GB or better
Disk Storage		
Workstation	500 MB available (see server specs if stand-alone installation)	1 GB available (see server specs if stand-alone installation)
Server	1.5 GB available (plus 25-100 KB per record), figure does not include storage of attached images and multimedia files.	2 GB available (plus 25-100 KB per record), figure does not include storage of attached images and multimedia files.
Software		
.NET Framework	Microsoft .NET Framework 2.0 (included on installation CD)	Microsoft .NET Framework 2.0 (included on installation CD)
SQL Server	SQL Server 2005 Express Edition (Included on installation CD)	SQL Server 2005 Express Edition (Included on installation CD)
Web Browser	Internet Explorer 5.1 or later	Internet Explorer 6.0 or later
Network (for multi-user installations only)		
LAN	Speed: 10 Mbps File Sharing: Standard Windows file sharing (SMB)	Speed: 100 Mbps or greater File Sharing: Standard Windows file sharing (SMB)
WAN	Low-bandwidth environments (<10Mbps) require the use of a remote application delivery system such as Microsoft Terminal Services or Citrix MetaFrame.	Low-bandwidth environments (<10Mbps) require the use of a remote application delivery system such as Microsoft Terminal Services or Citrix MetaFrame.

*SQL Server Express supports 1 physical processor, 1GB of memory, and 4GB of storage. Such limits do not exist for SQL Server Standard Edition or higher.