system requirements





ReServe Interactive may be run in a Standalone configuration, which is one user on one computer. Or, it may be run in a Networked configuration accommodating multiple users on multiple computers. Within a network, one computer is designated the Server, which is where the ReServe Interactive shared database resides. All other computers on the network are called Clients, and they access the shared data over the network. Changes made on any computer in the network are immediately available to all others.

	(server)	(client)	(standalone)
OPERATING SYSTEM	Windows 2000, XP, 2003	Windows 2000, XP, 2003	Windows 2000, XP, 2003
Processor	Pentium 1000 MHz or faster	Pentium 500 MHz or faster	Pentium 500 MHz or faster
RAM	512 MB or more	512 MB or more	512 MB or more
HARD DRIVE	2 GB or larger (so database can grow)	100 MB Hard Disk Space for Software	500 MB Hard Disk Space for Software and Database
Drives	1.44 MB Floppy, CDROM	1.44 MB Floppy, CDROM	1.44 MB Floppy, CDROM
BACK-UP UTILITIES	Tape, Jazz, Zip Drive, CD-R, or CD-RW	Backups performed on the server.	Tape, Jazz, Zip Drive, CD-R, or CD-RW
MONITOR / VIDEO	15"-17" SVGA video monitor; minimum 800x600 resolution with 16-bit high color	15"-17" SVGA video monitor; minimum 800x600 resolution with 16-bit high color	15"-17" SVGA video monitor; minimum 800x600 resolution with 16-bit high color
NETWORK	Ethernet 100 Mb configuration, TCP/IP Protocol	Ethernet 100 Mb configuration, TCP/IP Protocol	N/A
SOFTWARE	Microsoft Internet Explorer 5.5 or later, Microsoft Word and Excel for exporting letters and reports, and for e-mail attachments	Microsoft Internet Explorer 5.5 or later, Microsoft Word and Excel for exporting letters and reports, and for e-mail attachments	Microsoft Internet Explorer 5.5 or later, Microsoft Word and Excel for exporting letters and reports, and for e-mail attachments
INTERNET ACCESS	Pop3 E-mail account and high speed Internet connection for technical support, e-mail capability, and web applications	Pop3 E-mail account and high speed Internet connection for technical support, e-mail capability, and web applications	Pop3 E-mail account and high speed Internet connection for technical support, e-mail capability, and web applications