



OpenPro ERP Easy and Enterprise – System Requirements

Overview

The following are the hardware requirements and recommendations for minimum and recommended client/server installations of OpenPro ERP software. The recommendations are based on experience with many different installations and should be used as a reference in determining hardware needs for each individual configuration. You may need to increase these recommendations due to environmental factors to achieve individual performance expectations.

Workstation Requirements

Operating System:	Windows ME, Windows NT 4.0 Workstation SP 6a, Windows 2000 Professional SP 3, Windows XP Professional SP1, Windows XP Tablet PC Edition, Apple, Linux all versions.
Processor:	Pentium II 266 Mhz or equivalent
Hard Disk Space:	210 MB
Ram:	128 MB
Video:	SVGA (800x600) with 16-bit video driver
CD-Rom:	Optional
Network Card:	32-bit, 100 base T or 1000 base T Ethernet

* Clients with heavy processing use Pentium III 500 MHZ or higher and 256 MB RAM or higher

Minimum Server Requirements

Use these guidelines if you:

-Have between 0-5 concurrent users

MySQL, Microsoft SQL Server 2000, IBM DB2, Oracle Recommendations:

Operating System:	Windows NT 4.0 Workstation SP 6a, Windows NT 4.0 Server SP 6a, Windows 2000 Professional SP 3, Windows 2000 Server SP3, Windows XP Professional SP1, Windows XP Tablet PC Edition, or Windows Server 2003, Linux (all versions and releases including Apple)
Processor:	Pentium III 800 Mhz or equivalent
Hard Disk Space:	250 MB + space for accounting data
Ram:	512 MB
Video:	SVGA (800x600) with 16-bit video driver
CD-Rom:	Yes
Network Card:	32-bit, 100 base T or 1000 base T Ethernet

Recommended Server Recommendations

Use these guidelines if you:

-Have between 5-100 concurrent users Microsoft SQL Server 2000 Recommendations/MYSQL server/IBM DB2/ORACLE:

Operating System:	Windows NT 4.0 Workstation SP 6a, Windows NT 4.0 Server SP 6a, Windows 2000 Professional SP 4+, Windows 2000 Server SP4+, or Windows Server 2003, Linux (all versions and releases)
Processor:	Pentium IV 3 GiGAhz CPU (or equivalent)
Hard Disk Space:	500 MB + space for accounting data recommend 100 gig
Ram:	2048 MB + 1000MB for each 10 users
Video:	SVGA (800x600) with 16-bit video driver
CD-Rom:	Yes
Network Card:	100 base T or 1000 base T Ethernet

Use these guidelines if you:

-Have between 100-500 concurrent users Microsoft SQL Server 2000 Recommendations/MYSQL server/IBM DB2/ORACLE:

Operating System:	Windows 2000 Server SP4+, Windows 2003, SPARC, OS400, MVS, Linux (all versions and releases)
Processor:	Dual Pentium IV 3 GIGAHZ CPU(or equivalent)
Hard Disk Space:	500 MB + space for accounting data 100gig
Ram:	4096 MB + 1000MB for each 10 users
Video:	SVGA (800x600) with 16-bit video driver or higher
CD-Rom:	Yes
Network Card:	100 base T or 1000 base T Ethernet or faster

Use these guidelines if you:

-Have between 250-1200 concurrent usersMicrosoft SQL Server 2000 Recommendations/MYSQL server/IBM DB2/ORACLE:

Operating System:	Windows 2000 Server SP4+, Windows 2003, SPARC, OS400, MVS, Linux 64 bit(all versions and releases)
Processor:	Dual RISC or 64 Bit CPU(or equivalent)
Hard Disk Space:	900 MB + space for accounting data 100gig
Ram:	8192 MB + 1000MB for each 10 users
Video:	SVGA (800x600) with 16-bit video driver or higher
CD-Rom:	Yes
Network Card:	100 base T or 1000 base T Ethernet or faster



System Software requirements :

MySQL version 4 series
MSSQL 2000 or later

Web Server
Apache Version 2 or higher
IIS

PHP
Version 4 series or higher

T1: band width frame relay 1.5mbps can handle 1500 concurrent users.

2006 OpenPro, Inc.. All rights reserved. The names of actual companies and products mentioned herein may be the trademarks of their respective owners. Functionality described herein may not be available in all versions of OpenPro ERP Software. This document is for informational purposes only. OPENPRO MAKES NO WARRANTIES, EXPRESS OR IMPLIED, IN THIS DOCUMENT.