



TimeSheet Professional v9.0 - System Requirements

If your system is equipped to run Microsoft Windows 98 Second Edition, Windows 2000 Service Pack 4, Windows NT v4 Service Pack 6A, Windows XP Service Pack 1 or Windows 2003 Server Service Pack 1, you can run TimeSheet Professional. At the time of printing, you need at a minimum, the following hardware and software:

WINDOWS CLIENT

- An Intel-based computer equipped to run Microsoft Windows 98 Second Edition, Windows 2000 Service Pack 4, Windows NT v4 Service Pack 6A, or Windows XP Service Pack 1. **Minimum:** 300 MHz Pentium-class processor with 128 MB of RAM.
- Approximate disk space requirements:
 - Full installation on an empty computer: 60 MB
 - Local installation on an empty computer: 20 MB
 - Local installation on a computer with Microsoft Office: 5 MB
 - Remote installation on an empty computer: 11 MB
- A CD-ROM drive (for installation only).
- A color monitor capable of at least 800 x 600 resolution and 256 colors
- Microsoft Internet Explorer v4.0 or higher

BROWSER MODULE WEB SERVER

- Microsoft Internet Information Server (IIS) v4, v5, or v6 running on a Web server equipped with the Microsoft Windows NT v4 Service Pack 6A, Windows 2000 Service Pack 4, or Windows 2003 Server Service Pack 1 operating system. **Minimum:** 1 GHz Pentium-class processor with 1 GB of RAM
- TimeSheet Professional requires a network connection between the Web server running the browser module server software and the application server running the Windows client. Additionally, we recommend that TimeSheet Professional installations with more than 150 users use 100Base-T network connectivity between the Web server and application server.

BROWSER MODULE CLIENT

- **Windows OS client:** Microsoft Windows 98 Second Edition, Windows 2000 Service Pack 4, Windows NT v4 Service Pack 6A, or Windows XP Service Pack 1 with Microsoft Internet Explorer v5.5 or v6.0 (using Microsoft Virtual Machine for Java, v5.0 Release 5.0.0.3802 or higher and Sun Virtual Machine 1.4.2). **Minimum:** 300 MHz Pentium-class processor with 64 MB of RAM
- **Macintosh OS client:** OS X with Microsoft Internet Explorer v5.0 (using Mac OS Runtime for Java 2.2.5).

DATABASE PLATFORMS

- Best Software has verified that both the TimeSheet Professional v9.0 Windows client and the browser module client run with the following database platforms:
 - Microsoft Access 97, 2000
 - Microsoft SQL Server 7.0, 2000, Microsoft SQL Desktop Engine (MSDE) 2000 Service Pack 4
 - Native Oracle 8.1.6, 8.1.7, Native Oracle 2.573.7360.00, Oracle 8i, 9i, Microsoft ODBC for Oracle 8i, 9i
 - InterBase 6.0, 6.5
- Users upgrading the standard edition of TimeSheet Professional (available prior to v8.7) can connect only to a Microsoft Access 97 or Microsoft Access 2000 database.
- Client/Server connectivity requires a database server with the database engine software installed and configured, and a network connection to each client workstation with the corresponding client software installed and configured (not included with TimeSheet Professional).

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