

Sage Peachtree System Requirements

Recommended System Configuration

1 GHz Intel Pentium® III (or equivalent) for single user and 1.8 GHz Intel Pentium 4 (or equivalent) for multiple users

512 MB of RAM for single user and 1 GB for multiple users

Minimum System Requirements

1 GHz Intel Pentium III (or equivalent) for single user and multiple users

512 MB of RAM for single user and multiple users

Windows® XP SP3, Windows Vista® SP1 or Windows® 7 Home Professional or higher

1 GB of disk space for installation

Internet Explorer 7.0 required; Internet Explorer 8.0 and 9.0 supported

Microsoft®.NET Framework CLR 3.5. Requires an additional 280 MB to 610 MB

At least high color (16-bit) SVGA video; supports 1024×768 resolution with small fonts required

DVD-ROM

All online features/services require Internet access with at least a 56 Kbps modem

Integration/Compatibility Requirements

Excel®, Outlook®, and Word integration requires Microsoft Excel, Outlook, and Word 2003, 2007, or 2010

Sage Peachtree is certified to meet the Payment Card Industry Data Security Standards (PCI-DSS) for customers who process credit card payments in Sage Peachtree through integration with Sage Exchange. Internet connection required.

Outlook Sync supported in Exchange 2000 SP2, 2003, 2007 and 2010

Printers supported by Microsoft Windows XP/Vista/7

In-product demos require Macromedia® Flash™ Player

Adobe® Reader® 9.0 required

Crystal Report® 2008

SP1 requires installation of Sage Peachtree Premium Accounting or Sage Peachtree Quantum Accounting 2009 or higher. Additional 300 MB of available disk space is required.

Multi-User

Multi-user environments are supported in Sage Peachtree Complete Accounting and higher. Multi-user mode is optimized for Windows Server 2003 or Windows Server 2008 client-server networks, and Windows XP/Vista/7 peer-to-peer networks.

A maximum of five licensed named users are allowed. A named user account is granted a license when selected in the user maintenance screen.

1 GB of disk space for installation of components on server.

Terminal Services

Windows 2003 or 2008 Server along with Remote Desktop Connection or Remote Desktop Web Connection client is required to run in a Windows Terminal Services environment. No more than 5 named users.

Terminal Server requires additional memory when more than one user is running under Windows Terminal Services. An additional 21 MB RAM is recommended for each additional user.