

# TimberScan for Sage Timberline Office

## Hardware – Software Requirements

### Minimum Hardware Requirements

The following are the minimum hardware requirements for the TimberScan for Sage Timberline Office software.

- Intel P4 or equivalent Processor
- Computer memory:
  - 1 GB MB on the computer running the TimberScan database (SQL Server 2005 Express Edition). Two GB of memory is strongly recommended.
- Workstation 1 GB on workstation
- Available Hard Disk space on Server – minimum requirements - 5 GB

### Scanner Requirements

- Network or dedicated scanner. Multifunction Copier, Fax, Scanners are commonly used with TimberScan
- TIFF format
- 300 DPI – Black & White scanning is recommended
- The average scanned invoice will be between 20Kb and 40K.  
1 GB of disk storage will hold about 30,000 invoice pages.

### Sage Timberline Office Requirements

- Supports Sage Timberline versions 9.0 – 9.8
- Sage Timberline Office must be installed on each computer on which TimberScan will be used.
- TimberScan does not use a Sage Timberline Office license during data entry and approval. The only time it requires an A/P license is during Export.
- TimberScan does not need to be installed on each workstation. The executable sits on the server and the workstation runs it in memory which takes about 40 MB.

### Supported Software

The TimberScan software must be installed on a computer running one of the following operating systems:

- Windows XP Professional with SP2 installed or Windows Vista Business or Ultimate
- Windows 7 Professional or Ultimate – 32 or 64 bit
- Windows Server 2008 Server or 2003 Standard Edition with SP2 installed
- Windows Server 2008 Server or 2003 Enterprise Edition with SP2 installed
- Windows Small Business Server 2003 with SP2 installed

TimberScan will run in a Windows Terminal Server or Citrix environment.  
We do not recommend using VPN.

TimberScan will run on a Peer-to-Peer network

Email Requirements: We will need your SMTP setting to enable TimberScan email function. Typically in a Microsoft Exchange environment we will need the name of the exchange server or its IP address.

TimberScan uses the Microsoft SQL database. Microsoft SQL Express comes with the software.