

Installation Instructions



Supported Platforms

Scanner	Windows 95	Windows 98	Windows Me	Windows NT4	Windows 2000	Windows Xp
SnapScan 1212u	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan 1236u	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan 1236s	Supported (OSR2 only)	Supported	Supported	Supported	Supported	Supported
SnapScan Touch	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e10	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e20	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e25	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e26	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e40	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e42	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e50	Not supported	Supported	Supported	Not supported	Supported	Supported
SnapScan e52	Not supported	Supported	Supported	Not supported	Supported	Supported

Minimum System Requirements

- A Pentium processor
- A video card that can display a minimum of 16 bit high color at a resolution of 800 x 600 pixels
- 64 MB of RAM
- A USB port (all scanners except SnapScan 1236s)/ a SCSI card (1236s only)
- See Supported platforms above for the list of supported operating systems.

Installation Instructions

If you are installing this version of ScanWise and you already had a previous version installed, you will only need to install the SoftPack (step 1), since the scanner and the scanner driver will already be installed.

1. Install the SoftPack and follow the installation instructions.
2. After rebooting, the Hardware Wizard will detect your scanner (Only if this is the first time you connect the scanner). Step through the different screens by clicking the "Next"-button untill the "Finish"-button appears.
3. Click the "Finish"-button.

Note:

Windows 2000 and Windows Xp users must make sure that they have administrator rights when they are installing the software. Otherwise the installation will fail when it tries to create the necessary registry entries. When you are not an administrator or do not have administrator rights, contact your network administrator and ask him/her to install the software for you.