

MagicScan 4.2 ReadMe

This file contains important information that was not included in the MagicScan User's Guide file. It is divided into several sections: System Requirements, Installation Procedures, Supported Scanners, Limitations, Note.

System Requirements

- * System 7 or later
- * If you use PhotoShop 3.0 or later, set PhotoShop's preferred memory size to 12MB(68K)/24MB(PPC) or more using the file--Get Info command.
- * If you use MagicScan DA, set MagicScan DA's preferred memory size to 6MB or more using File--Get Info command.
- * If you use PhotoPerfect, set PhotoPerfect's preferred memory size to 12MB or more using File--Get Info command.

Installation Procedures

Make sure PhotoShop is installed first, if you have not yet installed it, before installing MagicScan.

Follow the steps below to install MagicScan:

1. Double-click on the MagicScan Installer icon.
2. Follow the on-screen instructions to install MagicScan.
Please note that:
 - * If you choose Easy Install, the UMAXShare and UMAXChooser won't be installed.
 - * When a dialog box prompts you to select the plug-ins folder, select the Plug-ins folder in PhotoShop. The MagicScan plug-in driver should be stored in the folder you select in this dialog box.
3. After installation, restart your Macintosh. A new folder containing the MagicScan software is created. To know how to use MagicScan,

refer to your MagicScan User's Guide for detailed information.

Note: If you cannot install MagicScan from a CD-ROM, open the MagicScan Disk Folder and select the folders designated MagicScan Disk 1 thru MagicScan Disk 9 in that order. These folders represent floppies. Access the MagicScan Disk Folder and copy the contents of each folder onto separate diskettes. The contents of each folder, MagicScan Disk 1 thru MagicScan Disk 9, contain exactly the right amount of data for one floppy diskette.

Note: If you find the MagicScan plug-in driver is located in the MagicScan 4.0 folder, you need to drag the MagicScan plug-in driver to PhotoShop's Plug-ins folder.

Supported Scanners

* Power Look 2000, Mirage II, Mirage IIse, Mirage D-16L, PowerLook II,

Power Look, Gemini D-16, Power Look 3000, PowerLook III

* Other scanner models must be controlled using MagicScan 1.0 Retail version (or later), VistaScan 1.0(or later).

Limitations

When using the Multiple Scan or Batch Scan mode, all scans must be from the same physical scanner (regardless of the number of scanners connected to the computer).

Notes

1. Remove 'UMAXShare' file from the Extensions folder under System Folder if you have serious problems using a remote scanner through network.
2. For non-network users, remove 'UMAXShare' file from the Extensions folder under System Folder in order to increase MagicScan's performance.
3. If UMAXShare is updated, all Macintosh machines on the same network must be updated as well for remote scanner access. At present Macintosh to PC access is not supported.
4. Before installing OmniPage, make sure you have the Apple Compatible driver installed. Select "Support Apple Compatible Scanner" while installing OmniPage. After installation, choose "Apple Scan" from Chooser.
5. When the Selection Area marquee and the Preview Frame overlap, place the cursor within the Preview Frame, press the Option key and drag so that the whole Preview Frame moves. To change the size and shape of the Preview Frame, press the Option key and drag on an edge or corner to stretch or contract the Preview Frame. Dragging without the Option key pressed will move the Selection Area marquee if the cursor is within the selection frame or stretch the Selection Area marquee if

the cursor is on the marquee border.