

FCC Compliance Statement

This equipment has been tested and found to comply with limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television equipment reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Move the equipment away from the receiver
- Plug the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/television technician for additional suggestions

Only equipment certified to comply with Class B should be attached to this equipment to continuing compliance with FCC emission limit, and must have shielded interface cables.

You are cautioned that any change or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate such equipment.

4 Connecting the Scanner to the PC

Refer to the following illustration and steps to connect your scanner.

1. With the power to your PC on, connect the scanner's USB cable to the USB port of your PC.
2. Connect the power adapter to the Scanner and plug it into an appropriate power outlet.

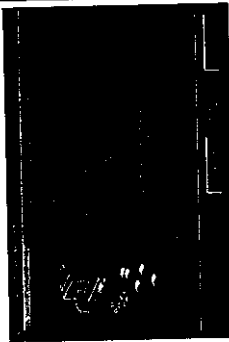
Upon connecting the power adapter, the Windows operating system would automatically detect your scanner and update your system configuration.



4A For Windows 95 OSR2 Users:

Upon installing the software driver and connecting the power adapter if the Update Device Wizard dialog box appears, perform the following steps:

1. Click on the "Next" button.
2. On the next screen click on the "Other Locations" button and go into the "Win95" directory of your installation CD.
3. Click on the "OK" button and on the next screen Windows will confirm that it has found the driver for your scanner.
4. Follow all on-screen instructions to complete driver installation.



4B For Windows 98 Users:

Upon installing the software driver and connecting the power adapter if the Add New Hardware Wizard dialog box appears, perform the following steps:

1. Click on the "Next" button.
2. On the next screen select the following option and go into the Win98 directory of your installation



CD.

3. Click on the "OK" button and on the next screen Windows will confirm that it has found the driver for your scanner.
4. Click the "Finish" button to exit.

5 Using the Scanner

There are two separate methods to scan an image, the Scan Dialog box and the TWAIN Dialog box. Refer to the Scanning Utilities Manual for a description of these to facilitate your use of the scanner, or refer to the on-line manual and help system any time when using the scanner software. This easy-to-use system contains detailed information about the scanner topics and its functions.

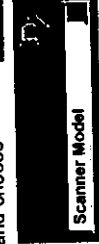
To access the Scan Dialog box, you can do any of the following:

1. **The Direct Scan Icon:** Double-click the Direct Scan icon, located in your Windows taskbar, or
2. **The Scan Dialog Box Item:** Click on "Start" on your Windows desktop and locate the name of your scanner model under "Programs". Then double-click the item "Scan Dialog Box".



To access the TWAIN Dialog box, you can do the following:

1. Launch the TWAIN-compliant program (e.g. Photo Express).
2. Under the File menu open the Acquire command and choose Scanner OR Click the Scanner icon.
3. Choose your scanner model from the list.
4. Click on the "Acquire" button.



The Select Data Source dialog box closes.

The TWAIN Dialog box appears.

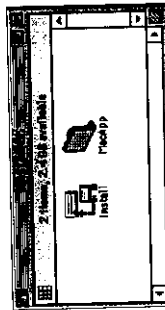
To access the on-line manual and help system:

1. Click on "Start" and select "Programs".
2. Click on your scanner model and select "Scanner's User's Guide".

6 Driver Installation (iMac)

NOTE: Please complete the driver installation before installing the Scanner. Do not connect the power adapter to the scanner at this stage.

1. Insert the Driver Installation CD into your disk drive.
2. Wait for the Installer icon to appear on your desktop.
3. Double-click on the Installer icon to open the Installer dialog box.



1200 USB Scanner Installation Guide

1

Unpacking the Scanner

Unpack the package and inspect the items closely to make sure no item is damaged.

The package should include:

- The Scanner
- Power Adapter
- Scanning Utilities Manual (either included in the Installation CD or printed separately)
- 1200 USB Scanner Installation Guide
- Installation CD

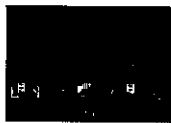
2

Driver Installation

NOTE: Please complete the driver installation before installing the Scanner. Do not connect the power adapter to the scanner at this stage.

1. Insert the Driver Installation CD into your disk drive.

2. Click on "Start" and select "Run".



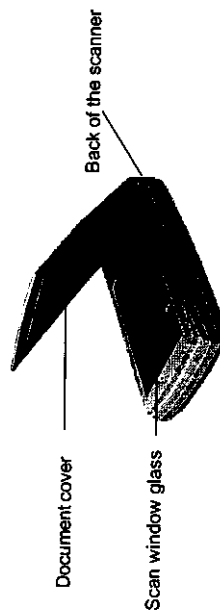
3. In the "Run" dialog box, type "drive:\setup" where *drive* is your CD-ROM drive and click "OK."

4. Follow all on-screen instructions.

NOTE: When you are presented with the option of whether to restart Windows after completing the driver installation please choose "Yes".

3

The Scanner Parts



82-0XX-000X0