

NOTE: DO NOT use the diskette that came with your reader if you are using Windows 95/98/98SE/ME/2000/NT. The diskette is for Windows 3.X and DOS users ONLY.

NOTE: Below the installation steps are steps for configuring various types of PCMCIA cards.

Installing Drivers for Windows 95 Users

1. Install hardware and then turn on PC to start Windows 95.
2. In some cases Windows 95 will automatically detect and install the hardware, if this is the case with your system ignore the steps below otherwise follow them.
3. Click the Start button, point to Settings and then click Control Panel
4. Double-Click Add New Hardware, and then click the Next button from the Add New Hardware Wizard window.
5. Choose No, and then click Next.
6. Double-click PCMCIA socket. A Manufactures & Model dialog boxes will display, double-click PCIC or compatible PCMCIA controller. A resource type and setting dialog box will display.
7. Click Next, and then click Finish. A system settings changed window will display.
8. Click Yes to reboot Windows 95. Installation is now completed.

Installing Drivers for Windows 98/98SE/ME Users

1. Install the hardware for the reader on your computer.
2. Windows 95/98/ME will automatically recognize the reader and start installing the drivers. For some users you may need your Windows 95/98/98SE/ME CD to install the drivers if they are not already on your computer.
3. If you are not sure if your reader is fully installed, right click on my computer, left click on properties, then click on the device manager tab, and you should see a category listed called PCMCIA socket.
4. Click on the + symbol and it should display a device called PCIC or compatible PCMCIA controller.
5. If you do not see this displayed then turn the computer off and make sure the hardware is correctly installed.

Installing Drivers for Windows NT Users

1. Install the hardware and Start Windows NT.
2. Click the **Start** button, point to **Settings**, and then click **Control Panel**.
3. Double-click **Devices**, a dialog box will appear.
4. Click the **down arrow** to find **PCMCIA**, you will see it as **disable** under the Startup.
5. Select **PCMCIA**, and then click the **Startup** button.
6. Choose **Boot** instead of disabled, and then click **OK**.
7. Click the **Close** button and restart your computer.



Configuring Cards for Windows 95/98/ME

NOTE: Before you configure any of your cards, please determine what type of card you have.

NOTE: In order to read data off of your cards just insert the card into the reader, then double click on my computer, and double click on the appropriate driver letter assigned to your reader. If you followed those steps and still have problems accessing your cards continue on to the configuration section for your specific card type.

NOTE: For Windows ME users using SRAM cards DO NOT follow any of the configuration steps for SRAM cards. Windows ME automatically installs SRAM support.

1. **Linear Flash Driver Configuration:** Linear flash requires the flash file system.
If running Windows 98 use the Windows installation disk and Explore The CDROM to the following directory, *Drivers/ Storage/ FTL* and right click on the *TrueFFS.inf* File, when you do a menu should pop up and there should be the option *install* it will install quickly, you may not even see it, then restart your computer. **Not all Linear Flash cards will work with this driver.**
2. **SRAM Driver Configuration:** If you are unable to access your SRAM card after inserting it into your reader follow these steps. Click on **Start**, then click on **Run**, In the box type **SYSEDIT**, then click the **OK** button. A couple of windows will pop up, select the window that is titled **Config.sys**. Once that window is selected type in this two lines:

```
Device = C:\WINDOWS\SYSTEM\CSMAPPER.SYS  
Device = C:\WINDOWS\SYSTEM\CARDDRV.EXE /SLOT=2
```

Once you have finished typing these two lines, go to file then save, then go to file and exit. You must reboot your computer for the changes to take effect.