10/100 Fast Ethernet 16Bit PCMCIA CARD

Quick Start Guide

Thank you for purchasing this 10/100 Fast Ethernet PCMCIA CARD.

Installing the 10/100 Fast Ethernet Adapter

You will be installing the 10/100 Fast Ethernet adapter in your computer.

For connection to a 100Base-TX Fast Ethernet network, use a Category 5 unshielded twisted pair (UTP) network cable with an RJ-45 connector to connect with the 100Mbps port of your hub or switch.

For connection to a 10Base-T Ethernet network, use a Category 3, 4 or 5 unshielded twisted pair (UTP) network cable with an RJ-45 connector to connect with the 10Mbps port of your hub or switch.

Setup for Windows 98

1. Make sure your PC is powered on and that you are at the Windows 98 operating system.
2. Insert the 10/100 Fast Ethernet adapter into the PCMCIA slot on your PC. The system will display the "**Add New Hardware Wizard**" dialog box. Insert the **"10/100Fast Ethernet Adapter**" driver diskette into floppy driver and then press "**Next**" button.
3. Select "**Search for the Best Driver for your device (Recommended)**", press "**Next**" button.
4. Select "**Floppy disk drives**" (or select "**Specify a location**" and type "**A:\win98**" in the location), where the device information file (.INF file) and the driver pcmcard.INF can be found.
5. Press "**Next**" button, the driver then installs itself. If windows require for Windows 98 source diskette, insert the CD-ROM or disks as needed, direct Windows to the proper location, and then click "**OK**" button.
6. Click "**Finish**" to complete the installation process.
7. Reboot the PC to start the network.

Setup for Windows 2000

1. Make sure your PC is powered on and that you are at the Windows

2000 operating system.

2. Insert the 10/100 Fast Ethernet adapter into the PCMCIA slot on your PC. The system will display the "**Found New Hardware Wizard**" dialog box. Insert the "**10/100 Fast Ethernet Adapter**" driver diskette into floppy driver and then press "**Next**" button.

3. Select "**Search for a suitable driver for my device (Recommended)**", press "**Next**" button.

4. Select "**Floppy disk drives**" (or select "**Specify a location**" and type "**A:**" in the location), where the device information file (.INF file) and the driver pcmcard.inf can be found.

5. Press "**Next**" button, the driver then installs itself.

6. Click "**Finish**" to complete the installation process.

7. Reboot the PC to start the network.

Setup for Windows ME

1. Make sure your PC is powered on and that you are under Windows ME operating system.

2. Insert the 10/100 Fast Ethernet adapter into the PCMCIA slot on your PC. Windows ME will recognize the device. It will show **"found New hardware Wizard"**. Select **"Automatic search for a better driver"** and insert the driver diskette or CD and click **"Next"**.

3. Windows ME will search and recognize the driver of the Device.

4. Then Windows will automatically copy the driver files and related files into the system.

5. After copying the driver files, the device installation is completed. Click **"Finish".**

6. Restart your computer, after the computer is restarted, the network function will be ready