Quick Install Card

10/100 EtherJet CardBus Ready Port Adapter
10/100 EtherJet CardBus Adapter

Installation and Planning Guide

The *Installation and Planning Guide* is provided on the adapter CD-ROM as EJETRP.PDF for the 10/100 EtherJet™ CardBus Ready Port Adapter and as EJETCB.PDF for the 10/100 EtherJet CardBus Adapter. Both files are in the \MANUAL directory. You can view them with the Adobe Acrobat Reader. The Acrobat Reader Version 4.0 installation file for Windows® 95, Windows 98, and Windows NT® is provided as AR40ENG.EXE in the ACROBAT directory. To install the Acrobat Reader from the CD-ROM, run AR40ENG.EXE and follow the prompts. You can also check for later versions of the Acrobat Reader, for free, from the Adobe Web site at `http://www.abobe.com`.

Creating diskettes for software installation

To create a set of diskettes to use for installation, as an alternative to using the CD-ROM, run MAKEDISK.BAT from the adapter CD-ROM to copy the required installation files to two blank diskettes.

Windows 95 and 98 installation

These instructions cover installation under Windows 95 and 98 using the NDIS3 driver. For installation with the NDIS4 and NDIS5 drivers, see the README file on the adapter CD-ROM. For additional Windows 95 and NT information, and for MS-DOS/Windows 3.x, IBM OS/2®, and 32-bit ODI instructions, see the HELPDOCS.HLP file on the adapter CD-ROM.

The 10/100 EtherJet CardBus Ready Port Adapter plugs into a type III or dual type II CardBus slot. The 10/100 EtherJet CardBus Adapter plugs into a type II CardBus slot.

1. With Windows 95 or 98 running, insert your adapter into the CardBus slot and connect the cable. For the 10/100 EtherJet CardBus Ready Port Adapter, see Figure 1. For the 10/100 EtherJet CardBus Adapter, see Figure 2.
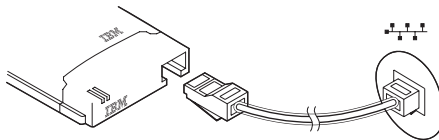

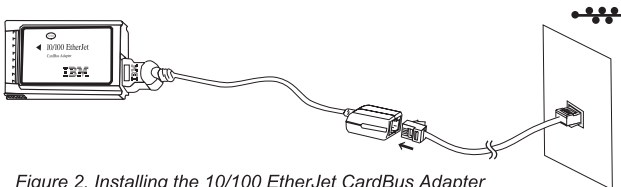*Figure 1. Installing the 10/100 EtherJet CardBus Ready Port Adapter*

Figure 2. Installing the 10/100 EtherJet CardBus Adapter

2. Perform *one* of the following actions:

- **Plug and Play installation (Windows 950b and later).** If Windows displays the New Hardware Found window, follow the instructions on the screen to complete the Plug and Play installation procedure.

- **Manual configuration (Windows 95 Versions 950 or 950a).** If Windows does not display the New Hardware Found window, see "Chapter 2. Windows 95 and Windows 98 installation" in the *Installation and Planning Guide*, or the file HELPDOCS.HLP on the adapter CD-ROM for manual installation instructions.

If the New Hardware Found window appears, but the adapter does not initialize or shows device conflicts, see "Windows 95 and Windows 98 troubleshooting" in Chapter 2 of the *Installation and Planning Guide* or in the file HELPDOCS.HLP on the adapter CD-ROM.

Windows NT 4.0 installation

1. Insert your adapter into the PC Card slot and connect the cable. For the 10/100 EtherJet CardBus Ready Port Adapter, see Figure 1. For the 10/100 EtherJet CardBus Adapter, see Figure 2.

2. Perform *one* of the following actions:

   - If the adapter is detected, see "Chapter 3. Windows NT installation" in the *Installation and Planning Guide* or the file HELPDOCS.HLP on the adapter CD-ROM for instructions on installation with Card and Socket Services software.

   - If the adapter is not detected, proceed with step 3 of this procedure.

3. With the adapter in the CardBus slot, select **Start ➔ Settings ➔ Control Panel**. The Control Panel opens.

4. Double-click **Network**. The Network Settings window opens.

5. Click the **Adapters** tab. The Network Adapters window opens.

6. Click **Add**. The Select Network Adapter window opens.

7. Click **Have Disk** and insert the adapter CD-ROM.

8. Click **OK**. The Select OEM Option window opens.

9. Click **OK**. The Windows NT Setup window briefly appears. Then the Adapter Settings window for your adapter opens and displays the default settings.

   Default settings will usually work with the adapter. Consult the README file on the adapter CD-ROM for the latest recommendations.

10. Click **OK**. The Network Settings window redisplays.

11. Click **Close**. If any dialog boxes appear for setting up network protocols, click **Cancel** and contact your network administrator.

12. When the Network Settings Change window opens, click **Yes** to restart the computer.