**Before You Begin**

**Using the correct cable**

- You can install this Terminal Adapter (TA) as a serial or USB (if supported) device. Look at the ports on the back of your computer to determine which cable you should use.

  - Use the serial cable supplied with your TA.
  - Use a DB25F/DB25M RS-232 serial cable (not supplied).
  - Use a Macintosh mini DIN eight-pin serial cable (not supplied).
  - Use the USB cable supplied with your TA.

**Installing this TA as a USB device**

To use this TA as a USB device, your computer must run Windows 98 with Service Pack 1 or better, or Macintosh System 8.5. (I-Macs must also have I-Mac Update 1.1.) It must also have an enabled USB port.

If you are using a Macintosh, verify that you are using supported Macintosh system software by clicking the Apple Menu and selecting About This Computer. If you are using an I-Mac, verify that you are using supported software by clicking the Apple Menu and selecting System Profiler. Then click the Devices and Volumes tab. To verify that you are using Windows 98 Service Pack 1 or better and that your USB port is enabled:

1. Click Windows Start, select Settings, and click Control Panel. Then double-click the System icon.
2. The "System Properties" screen appears. Your Windows version information is listed under "System." If
3. Click the Device Manager tab. If "Universal serial bus controller" appears in the list of system devices without a red X or exclamation mark over the icon, then USB is configured properly.

For information on enabling your USB port, consult the documentation that came with your computer or operating system.

**Install the ControlCenter software and supply your country information.**

If you are using an IBM-compatible computer, click Start, select Run, type \Setup.exe. Then click OK. (If your CD-ROM drive uses a different letter, type that letter instead of "D." If) Follow the onscreen instructions to install the ControlCenter CD and ControlCenter.

If you are using a Macintosh, ControlCenter was installed automatically when you installed your drivers.

**NOTE:** You can reinstall ControlCenter from your Connections CD if necessary.

**ControlCenter** allows you to configure your ISDN line settings and adjust other settings as needed. When you run ControlCenter for the first time, the software will detect your ISDN TA. Click the icon for your ISDN TA, to select it. You will then be asked to select the country you are in and to set the MSNs for your ISDN line.

You must supply the above information in order to use your ISDN TA. For further instructions on using ControlCenter, consult the online help feature of ControlCenter or your ISDN TA's electronic User Guide on the Connections CD.

**Verify the TA is properly installed (Windows only).**

If you are installing this TA as a serial or USB device:

1. When your desktop returns, click Settings and select Control Panel. Then double-click the Modem icon. This screen should display a description of the TA. Click the Properties tab, then click the COM port next to the description of your TA. Note the name of the COM Port assigned to your TA in the box below (for instance: COM1).
2. Select the communications protocol for your TA.
3. Click OK. Your TA's command set should appear in the box, confirming that it's functioning properly. Click OK and then close "Modern Properties."