



for Windows 2000
DFE-690TXD
Cardbus PC Card

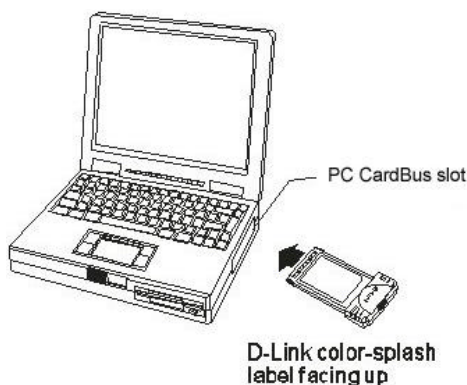
*Please note that you will need Cat5, RJ-45 cable to complete your network installation. Please see **Appendix B** for more information regarding cables.*

1

Inserting the DFE-690TXD Cardbus PC Card into your laptop

With the laptop turned **ON**,
insert the **DFE-690TXD**
Cardbus PC Card
into your laptop.

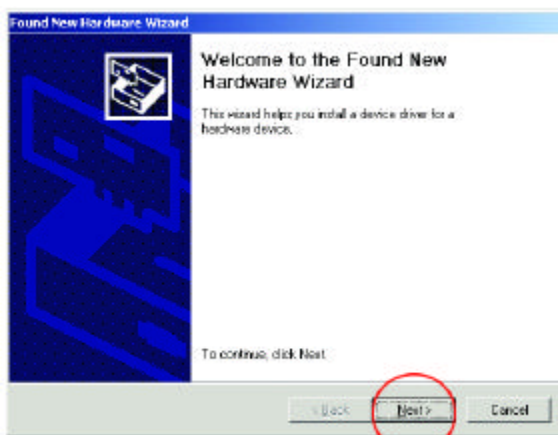
Gently insert the front end of the DFE-690TXD (with the yellow “arrow” on the card pointing toward the computer) into the Cardbus PC slot on your laptop, until it is firmly seated.



2

Running the “Found New Hardware Wizard”

This “Welcome” screen will appear.



Click Next

2

Running the “Found New Hardware Wizard” *continued*

Select “Search for a suitable driver for my device.”

Click Next

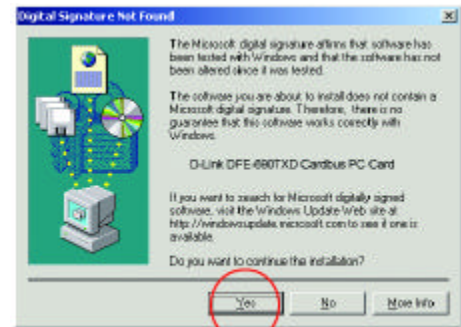
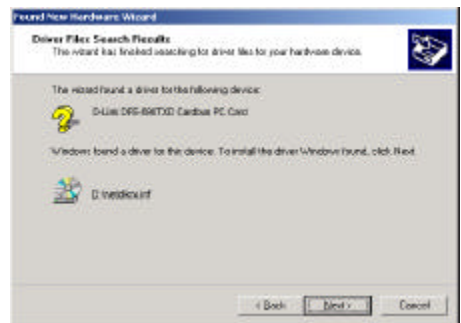
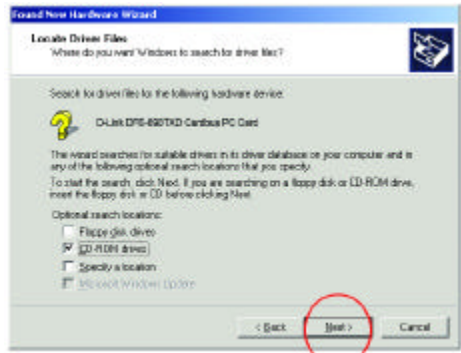
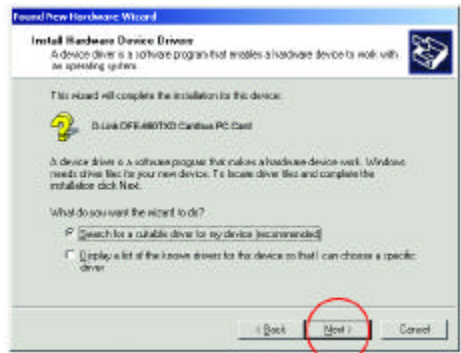
At this screen,
select “CD-ROM drives.”
Insert the CD that is included with the DFE-690TXD.

Click Next
Windows will copy the files to the hard drive.

The “Found New Hardware Wizard” will find the driver.

Click Next

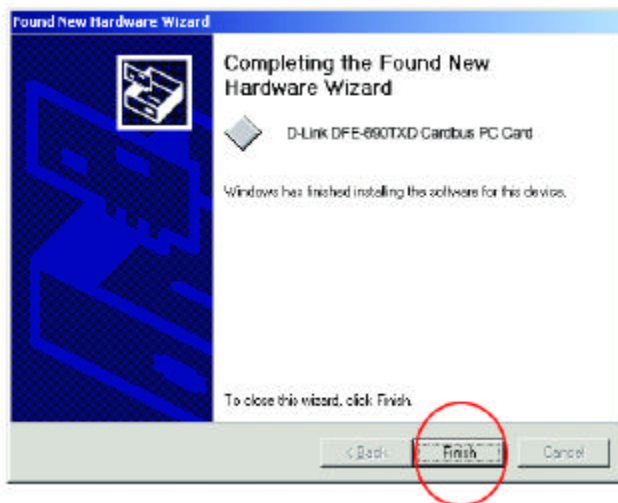
Click Yes



2

Running the “Found New Hardware Wizard” *continued*

The “Found New Hardware Wizard” has completed the installation.

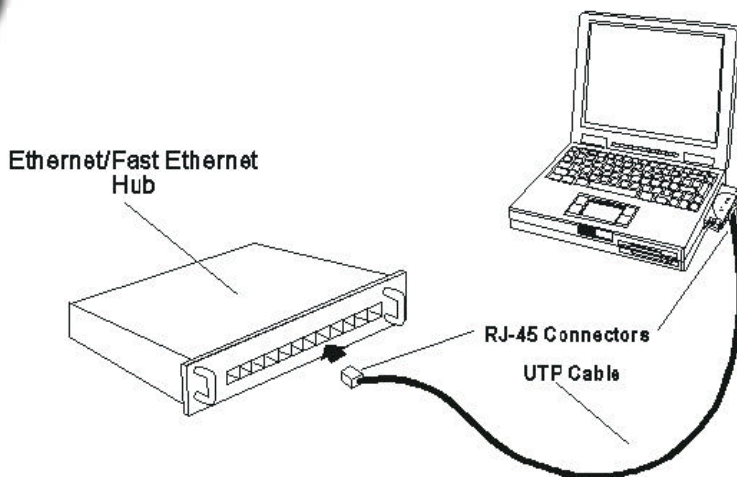


Click Finish

*Please see **Appendix A** to check the installation.*

3

Connecting to your network



After the “Hardware Wizard” has completed the installation of the DFE-690TXD, you can make your network connection.

Please insert one end of the RJ-45 cable into the built-in connector of the DFE-690TXD Cardbus PC Card, and then insert the other end of the RJ-45 cable into your networking hub or switch.

You are now networked!

*Please see **Appendix A** to check the installation.*

*Please see **Appendix B** for information on cables.*

Appendix A

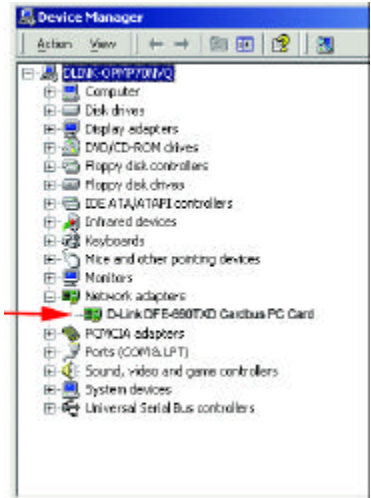
To check the installation of your **DFE-690TXD**, please go to:

START > SETTINGS > CONTROL PANEL.

Double click on the “System” icon.

At the “System Properties” window, click on the “Device Manager” tab.

Your **DFE-690TXD** will appear under “Network Adapters,” as shown.



Appendix B

Connecting Your Network Cable

Category 5 UTP cable can be used for both **Fast Ethernet** cabling and for **traditional Ethernet** cabling.

Connecting for Fast Ethernet cabling

Cat5 cable is required for Fast Ethernet operation. The maximum cable length between the DFE-690TXD and the supporting hub is 300 ft. The cable must be “straight” (not a “crossover” cable), with an RJ-45 plug at each end.

Connecting for traditional (10Mbps) Ethernet cabling

Category 3, Category 4, and Category 5 UTP cable, as well as EIA/TIA-568 100-ohm STP cable, all qualify under traditional Ethernet cabling rules. The maximum cable run between the DFE-690TXD and the supporting hub is 300 ft.

The cable must be “straight” (not a “crossover” cable) with a RJ-45 plug at each end.

