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Contents of Package

Make sure the package contains the following items. If any items are missing, contact the reseller.

- DFE-690TXD Cardbus (10/100Mbps Ethernet) PC Card for Macintosh
- Quick Install Guide
- CD-ROM, which includes driver software

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Before you begin, make sure that you have the following:

- A PowerPC-based Macintosh Powerbook or iMac laptop computer with a 32-bit Cardbus PCMCIA slot. (The DFE-690TXD is not compatible with Macintosh 16-bit Card Services PCMCIA slots.)
- Macintosh Operating System 8.0 or 9.x

When you have completed the installation, your network may look similar to this:



3

Inserting the DFE-690TXD into your laptop

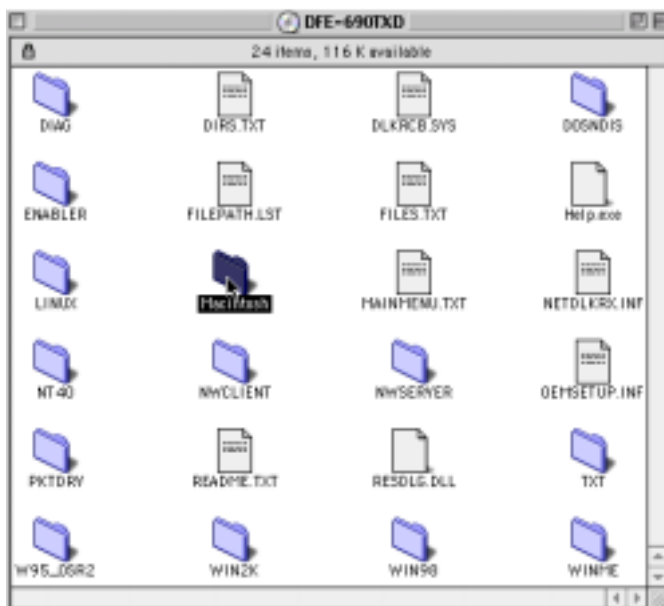
With the laptop turned “**OFF**,” insert the **DFE-690TXD Cardbus PC Card** into an available PCMCIA slot. Turn “**ON**” the computer.

*(Note: There may be a warning screen, indicating that the appropriate software is not available for the new device. Ignore this message and click “**Cancel**” to continue the installation.)*

4

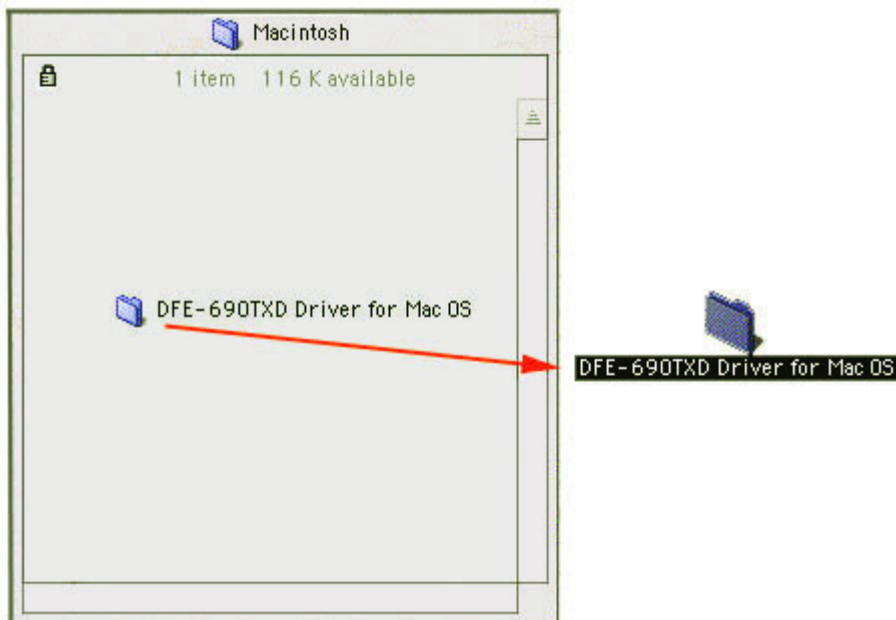
Installing the driver

Insert the **DFE-690TXD CD-ROM** into Macintosh’s CD-ROM drive. When the CD-ROM icon appears on the Desktop, double-click to open it. The window below will appear. Double-click the Macintosh folder.

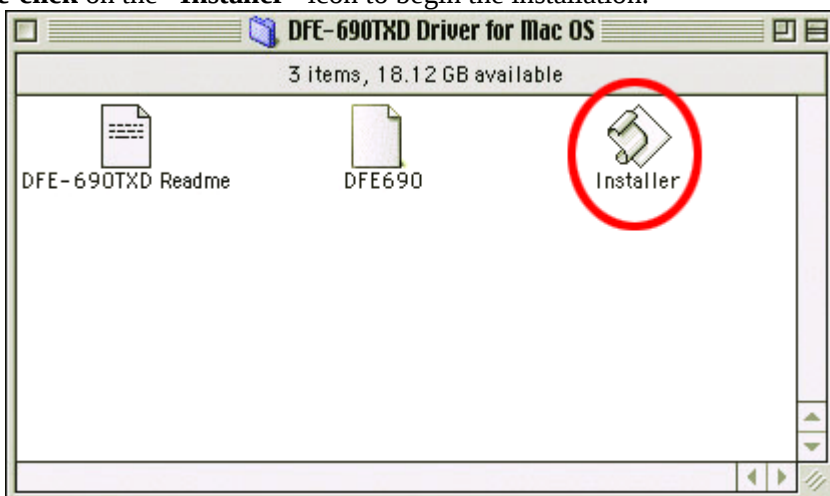


Installing the driver (continued)

Click on the **“DFE-690TXD Driver for Mac OS”** folder and drag it to your desktop. Double-click on the folder to open it.

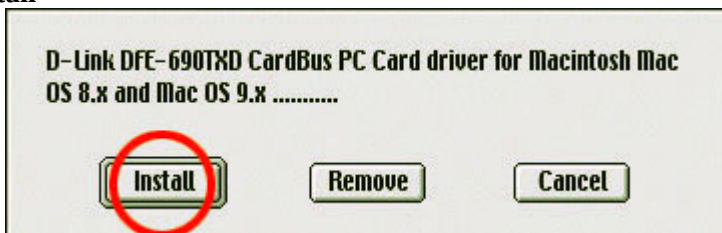


Double-click on the **“Installer”** icon to begin the installation.

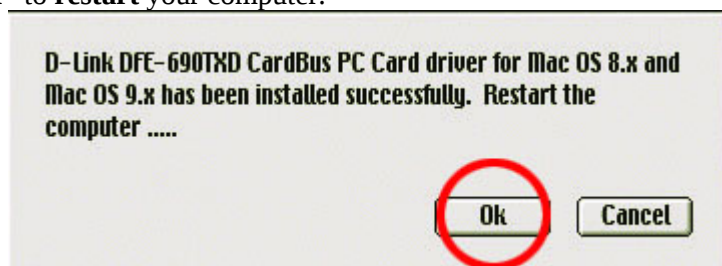


Installing the driver (continued)

Click “Install”



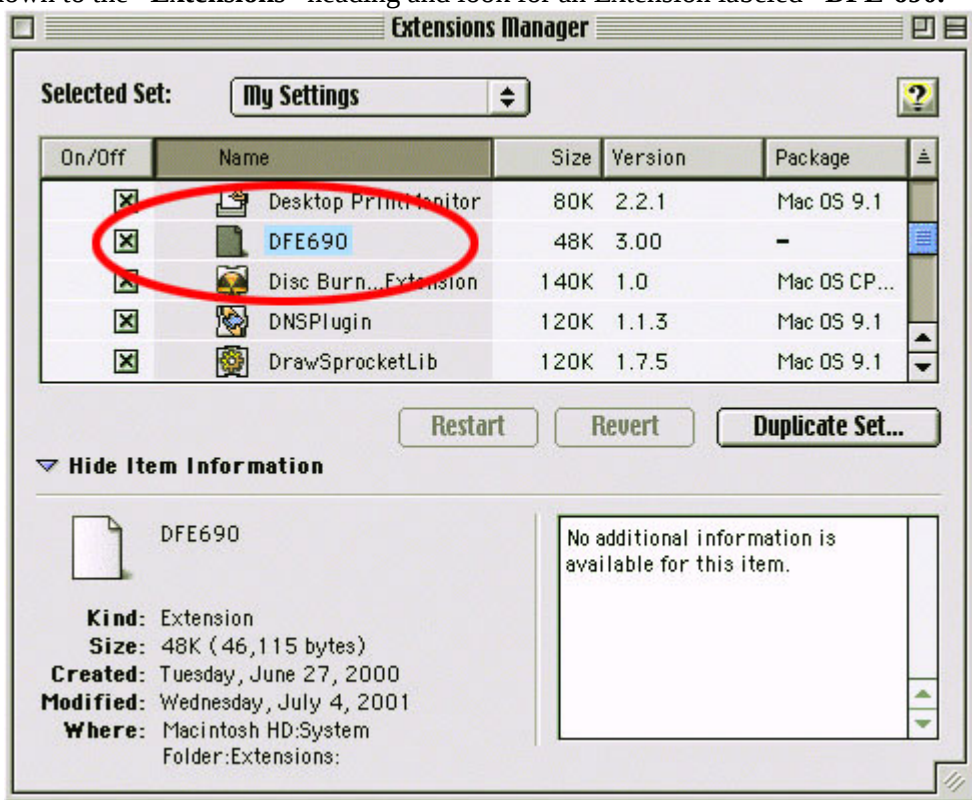
Click “OK” to restart your computer.



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Verifying the Installation of the DFE-690TXD

After the Macintosh restarts, the driver will be installed. To check on the driver, open the Apple Menu and choose “**Extensions Manager.**” When it opens, you will see a “**Controls Panels**” heading and an “**Extensions Manager**” heading. Scroll down to the “**Extensions**” heading and look for an Extension labeled “**DFE-690.**”



Make sure that the box to the left of “**DFE-690**” is checked to ensure that the driver is enabled.

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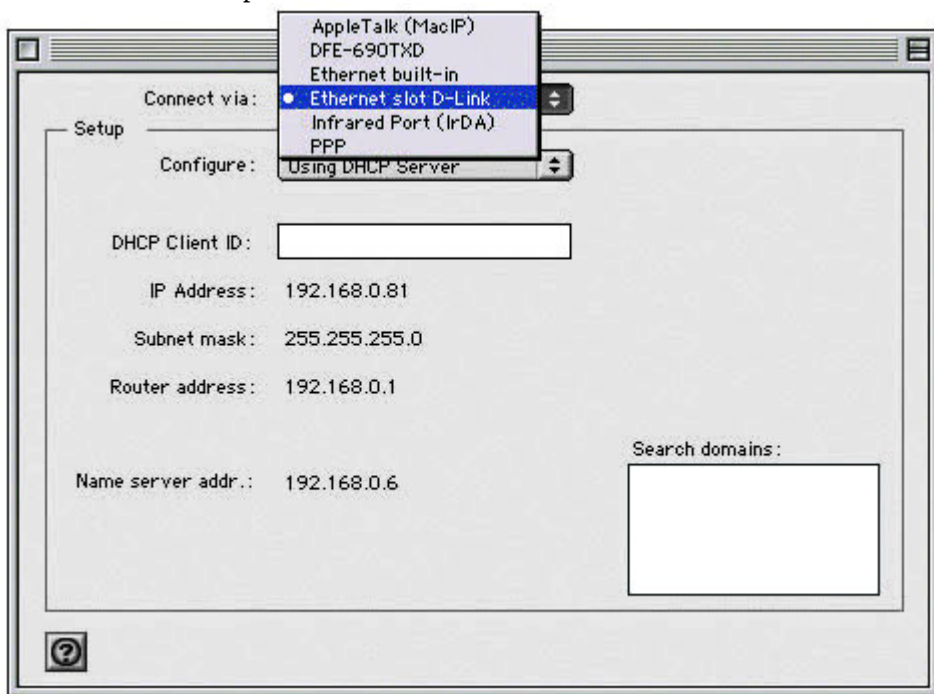
Configuring Network Services

From the Desktop, open the Apple menu > choose Control Panels > click TCP/IP.

- Click the **“Connect via”** list box arrow and select **“Ethernet slot D-Link.”**

Do not choose **“DFE-690 Ethernet.”**

- Next, click on the **“Configure”** list box. Choose **“Manual”** (For Static Addressing) or **“Using DHCP Server”** (for Dynamic Addressing.) Choose **“Quit”** from the File Menu. When prompted to save the new settings, Click **“Save.”**
- **Restart** the computer one more time. Your adapter is now ready to network with other computers.



Connecting to Your Network

After the installation of the DFE-690TXD, you can make your network connection. Please insert one end of the RJ-45 “**straight-through**” cable into the built-in connector of the DFE-690TXD Cardbus PC Card, and insert the other end of the RJ-45 cable into your networking router or switch.

To connect your laptop directly to another Macintosh computer, please insert one end of a RJ-45 “**crossover**” cable into the built-in connector of the DFE-690TXD Cardbus PC Card, and insert the other end of the “**cross-over**” cable into the Ethernet port on your Macintosh computer.

You are now networked!

Technical Support

You can find the most recent software and user documentation on the **D-Link** website.

D-Link provides free technical support for customers within the United States for the duration of the warranty period on this product.

U.S. customers can contact **D-Link** technical support through our web site, by e-mail, or by phone.

United States technical support, by phone, is available Monday through Friday from 6:00 a.m. to 10:00 p.m. (PST.)

Web:

<http://www.dlink.com>

Phone:

1-800-758-5489

*If you are a customer residing outside of the United States, please refer to the list of **D-Link** locations that is included in the User's manual.*

