

## Contents of Package:

- DFE-530TX+ Ethernet PCI Adapter
- Printed Quick Installation Guide
- CD with Manual and Drivers

*If any of the above items are missing, please contact your reseller.*

# 1

## Installing the DFE-530TX+

Before you start, make sure to turn off your computer and unplug the power cord.

*Note: To avoid damage caused by static electricity, make sure to properly ground yourself by first touching a metal part of your computer to discharge any static electricity before working with the DFE-530TX+ 10/100 Mb Ethernet PCI Adapter.*

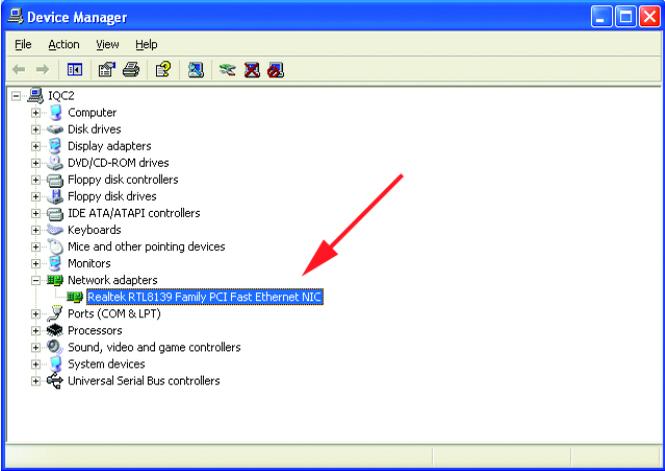


- **Remove** the back cover of the computer.
- **Install** the DFE-530TX+ carefully and firmly into an available PCI slot which is usually “white” or “cream” colored
- **Secure** the DFE-530TX+ with a screw.
- **Replace** the computer’s cover.

# 2

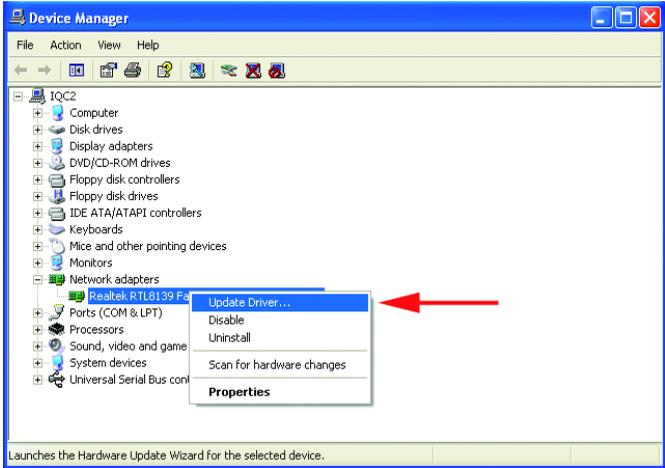
## Installing the Drivers

**PLUG IN THE POWER CORD AND TURN ON YOUR COMPUTER.**



Go to **START>SETTINGS>CONTROL PANEL>SYSTEM>HARDWARE >DEVICE MANAGER.** Scroll down to **“Network Adapters.”**

For most installations, Windows XP will automatically load **“Realtek”** drivers as shown at left.



Right-click on **“Realtek.”** Click **“Update Driver.”** The driver installation is complete.

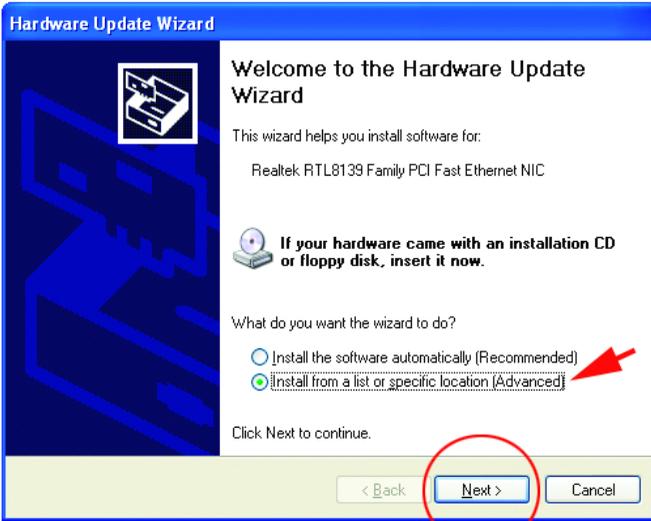
If the **“Realtek”** driver does not appear under **“Network adapters,”** go to **START>CONTROL PANEL.** Switch to **“Classic View.”** Double-click on **“Add Hardware.”** The **“Hardware Update**

**Wizard”** will appear. Follow the **“Hardware Update Wizard”** to complete the driver installation. (Please see Step 3.)

# 3

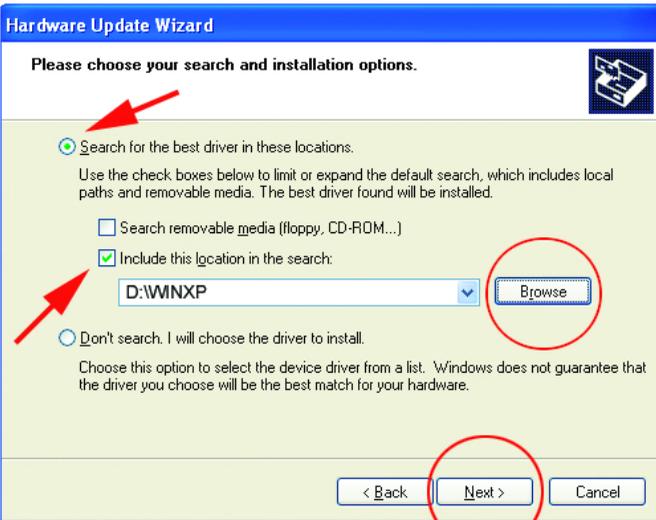
## Using the Hardware Update Wizard

**INSERT THE DFE-530TX+ DRIVER CD INTO THE CD-ROM DRIVE.**



This “Welcome” screen will appear. Select “Install from a list or specific location.”

Click “Next.”



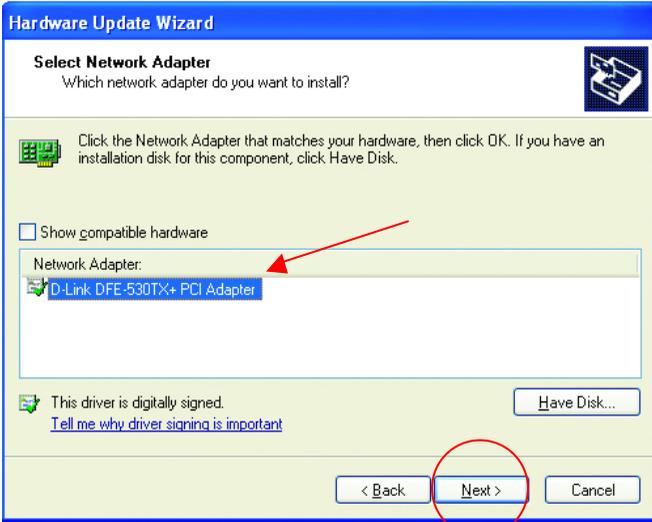
Select “Search for the best drivers in these locations.”

“Browse” for the drivers on the driver CD. (i.e., D:\WINXP, where “D” refers to the CD-ROM drive.)

Click “Next.”

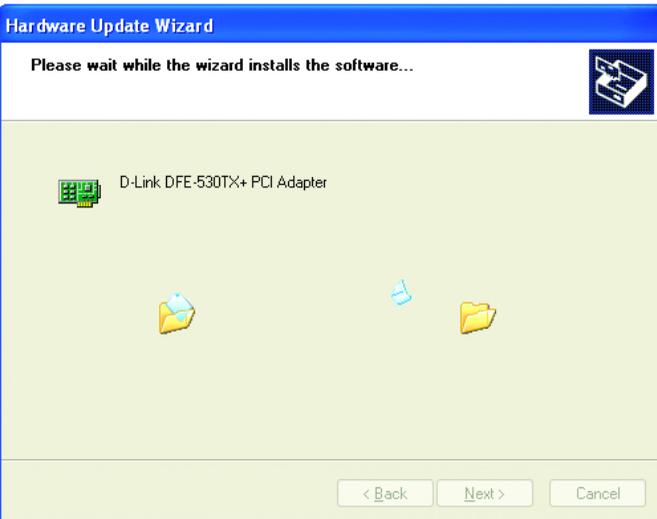
# 3

## Using the Add Hardware Wizard (continued)



Click on “D-Link DFE-530TX+ PCI Adapter” as shown.

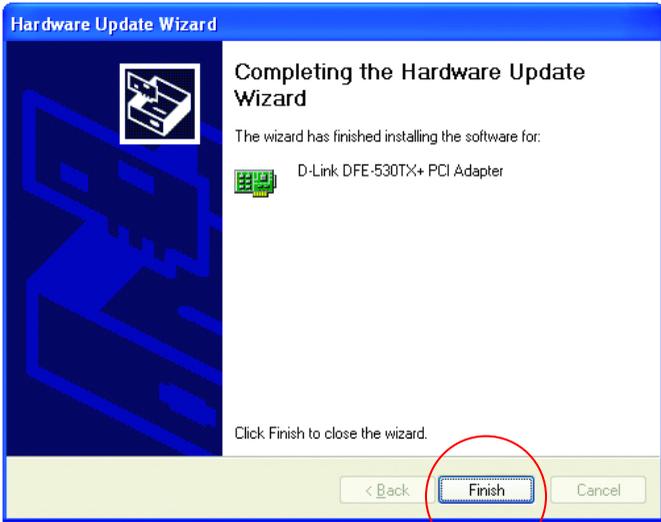
Click “Next.”



Windows XP will load the drivers and required system files.

# 3

## Using the Add Hardware Wizard (continued)

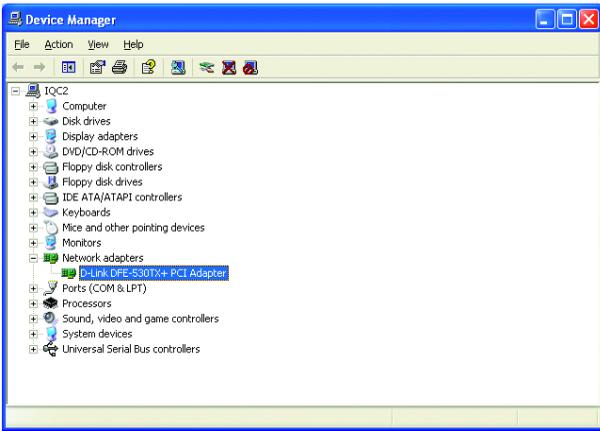


The DFE-530TX+ driver installation is complete.

Click “Finish.”

# 4

## Checking the Installation



Go to: START>SETTINGS> CONTROL PANEL> SYSTEM>HARDWARE> DEVICE MANAGER.

To check that the installation of the **DFE-530TX+** was successful, scroll down and click on “**Network adapters.**” You have a successful installation when “**D-link DFE-530TX+**” appears (with no errors) as shown at left.

# 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 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 is available Monday through Friday from 6:00 a.m. to 6:00 p.m. (PST.)

**Technical Support Website:** <http://www.support.dlink.com>

**Email:** [support@dlink.com](mailto:support@dlink.com)

**Phone:** 949-790-5290

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.