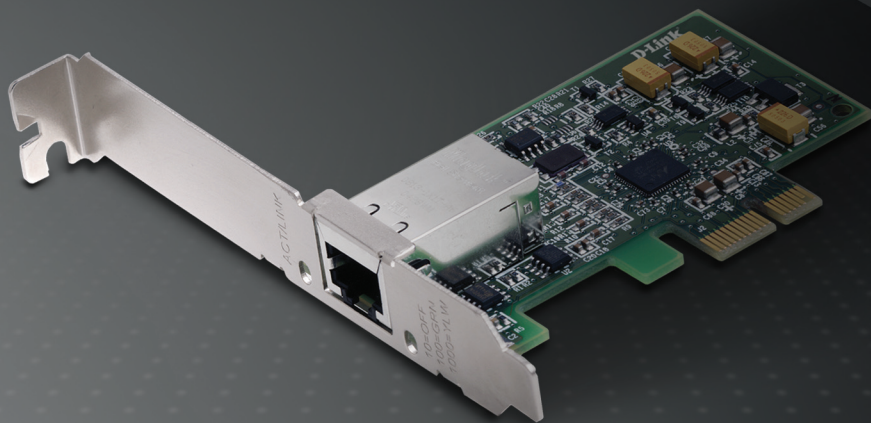


# QUICK INSTALL GUIDE

DGE-560T

VERSION 1.1



**D-Link®**

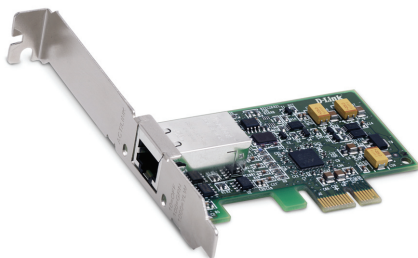
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# Product Contents

Verify that your DGE-560T adapter package contains the following items. If any items are missing, please contact your reseller.

- D-Link DGE-560T Gigabit PCI Express Ethernet Adapter
- Drivers, Manual, and Warranty on CD



## System Requirements

Before installing the DGE-560T, check your system for the following minimum system requirements.

- One of the following operating systems:
  - Windows® 2000 (service pack 4)
  - Windows® XP (service pack 2)
  - Linux (2.4.13 or higher)
  - FreeBSD 5.x (Intel x36)
  - Windows® 2003
  - Windows Vista™
  - Netware 5.10
  - Netware 6.x
- Pentium 150MHz or Faster
- 64MB RAM
- 32MB Free Hard Drive Space
- One Available PCI Express Slot (x1, x4, x8, or x16)
- CD-ROM Drive

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# Introduction

Thank you for choosing the D-Link DGE-560T Gigabit PCI Express Ethernet Adapter, the value leader among Fast Ethernet/Gigabit Ethernet adapters.

With the D-Link DGE-560T, your PC can be connected to an Ethernet, Fast Ethernet, or Gigabit Ethernet network. The PC must be equipped with a PCI Express x1 expansion slot; alternatively the D-Link DGE-560T can be installed in a PCI Express x4, x8 or x16 expansion slot.

The D-Link DGE-560T automatically detects the parameters of its Ethernet environment, and automatically negotiates and determines its own speed and duplex settings as required for maximum performance within the environment. (The auto-negotiation function is effective only when the D-Link DGE-560T is connected to the network by a device (switch or hub) that also has auto-negotiation functionality.)

Inside its compact form, the D-Link DGE-560T holds an Ethernet controller, network processing interface, and a direct port for connecting an RJ-45 network cable. The D-Link DGE-560T requires no pre-installation setup—simply insert it into the PCI Express slot (for detailed information, please refer to the Installation Guide).

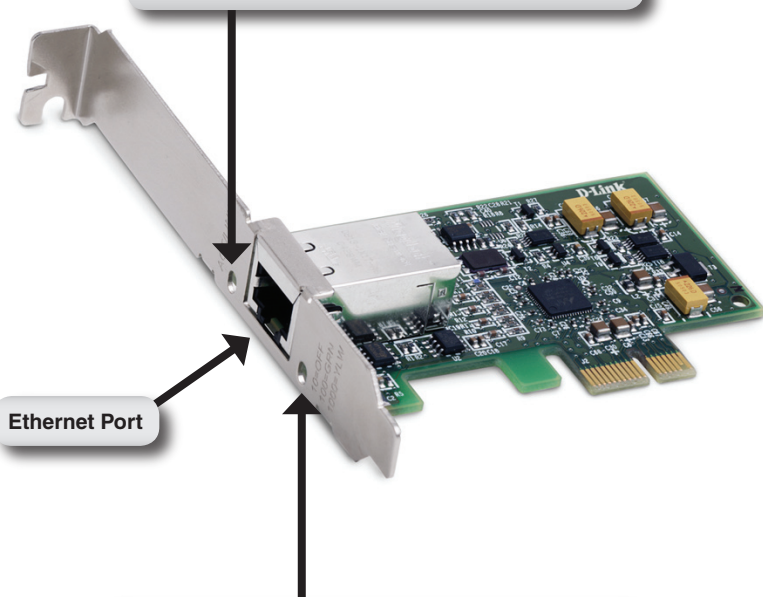
The D-Link DGE-560T is supplied with an RJ-45 receptacle, which receives the network cable. The direct port features full LED display for linkage and activity states, speed, and transmitting and receiving data.

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# Connections and LEDs

## Activity/Link (ACT/Link)

This indicator lights green when the RJ-45 port is connected to an Ethernet network. If the indicator is blinking green, it is transmitting/receiving data to/from the Ethernet network.



Ethernet Port

## Speed Indicator

The indicator lights yellow when the port is connected to a 1000Mbps Gigabit Ethernet Network and the indicator lights green when the port is connected to a 100Mbps Fast Ethernet Network. Otherwise, this indicator remains off when the port is connected to a 10Mbps Ethernet Network.

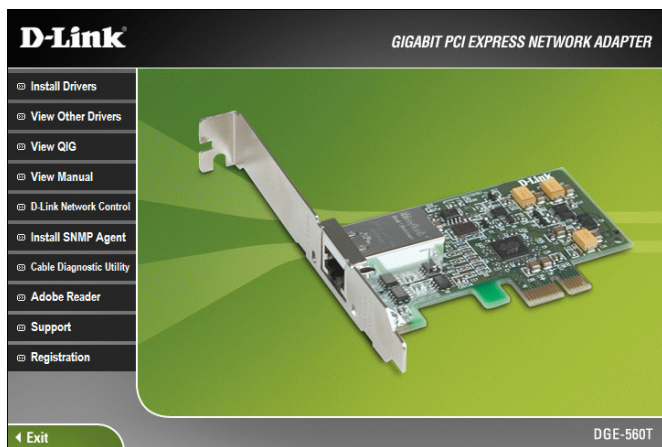
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# Driver Installation

**Note:** Do not install the adapter until you install the drivers.

With your computer on, insert the D-Link CD into your CD-ROM Drive. When the autorun screen appears, click **Install Drivers**.

If the Autorun CD function does not automatically start on your computer, go to **Start > Run**. In the run command box type “**D:\Autorun.exe**” (where **D:** represents the drive letter of your CD-ROM drive).



After a few moments, the **Finish** screen will appear. Click **OK**. Select **No** if you are prompted to restart your computer. Shut down your computer.

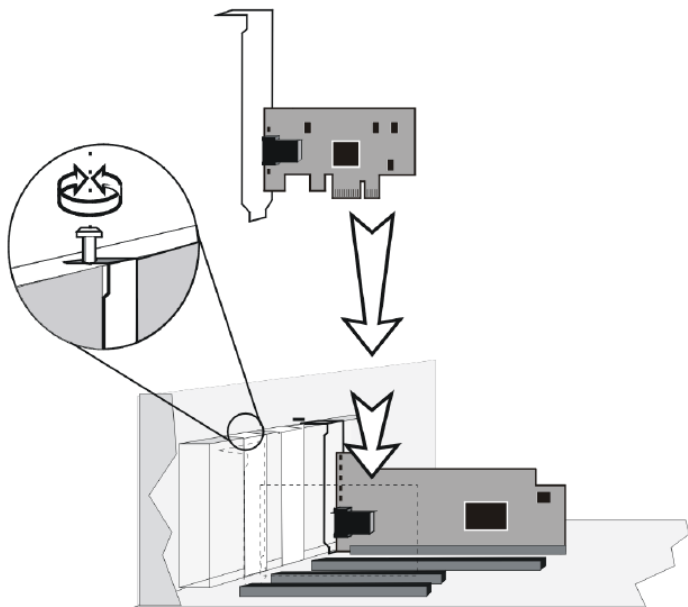
Drivers for non-Windows® operating systems are located on the D-Link CD, and can be accessed via the **View Other Drivers** button.

Please see the section “Alternate Driver Installation” in the manual for a detailed description on installing drivers for a specific operating system.

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# Hardware Installation

1. Shut down the computer and unplug the power cord.
2. Remove the chassis cover. If you are installing a network adapter in a tower computer, we recommend to put the computer on its side in order to be able to apply the correct force to insert the adapter into the PCI Express slot.
3. Locate an empty PCI Express slot on the motherboard.
4. Insert the network adapter into the PCI Express slot and push it down vertically into the slot until it is firmly seated.
5. Install the bracket screw to secure the network adapter to the computer chassis.



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6. Replace the computer chassis cover. Reconnect the power and switch the computer power on. If the BIOS section of your computer's boot program is plug-and-play compliant, then at power-up the BIOS will automatically configure any newly installed adapter. Refer to page 16 in the manual for instructions to verify your installation.

## **Additional Information**

If you are encountering problems setting up your network adapter, please refer to the manual located on the Autorun CD.

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# Technical Support

D-Link's website contains the latest user documentation and software updates for D-Link products.

U.S. and Canadian customers can contact D-Link Technical Support through our website or by phone.

## United States

### Telephone

(877) 453-5465

### World Wide Web

<http://support.dlink.com>

## Canada

### Telephone

(800) 361-5265

### World Wide Web

<http://support.dlink.com>



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