

D-Link Quick Installation Guide

This product can be set up using any current web browser, i.e., Internet Explorer 6.x, Netscape Navigator 7.x.



DSL-210
USB ADSL Modem

Before Your Begin

1. If you purchased this USB ADSL Modem to you high-speed Internet connection with computers, you must have established Internet account from an Internet Service Provider (ISP).
2. It's best to use the same computer that is connected to your modem for configuring the DSL-210 Modem. See Appendix at the end of this Quick Installation Guide or the Manual on the CD-ROM for setting each network adapter to automatically obtain an IP address.

Check Your Package Contents



• D-Link DSL-210 USB ADSL Modem



• CD-ROM (containing Manual and Q.I.G.)



• ADSL Cable (standard telephone cable)



• USB Cable



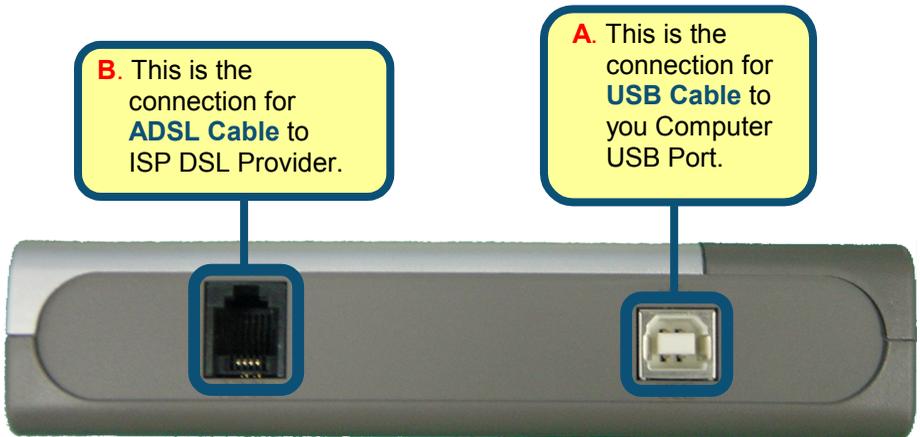
Using a power supply with a different voltage rating will damage and void the warranty for this product.

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

1

Connecting The DSL-210 USB ADSL Modem To Computer

- A. Insert one end of an USB cable to the **USB port** on the back panel of the DSL-210. The Power LED will turn **ON** to indicate proper operation.
- B. Use the twisted-pair ADSL cable (standard telephone cable) included with the Modem to connect it to the telephone wall socket. Plug one end of the cable into the ADSL port on the rear panel of the Modem and insert the other end into the wall socket.



2

Connecting The DSL-210 USB ADSL Modem to Internet

If you are instructed to use a split line style filter you must install the device between the Modem and the phone jack. Use standard telephone cable with standard RJ-11 connectors. The splitter has three RJ-11 ports used to connect to the wall jack, the Modem and if desired, a telephone or telephone device. The connection ports are typically labeled as follows:

The diagram below illustrates the proper use of the split line style filter.



3 Install Drivers

3.1 Windows XP

When the system was completed, windows will detect the modem automatically, please click **Cancel**. Then insert the driver CD supplied.



The system should detect the installation program and run the program automatically.

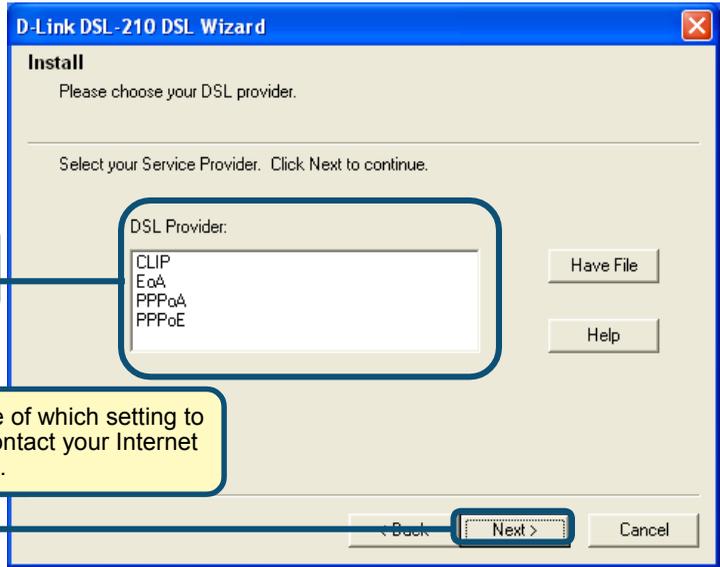


Please choose you ISP
DSL Provider.

Please select
Service Provider.

 If you are unsure of which setting to
select, please contact your Internet
Service Provider.

Click **Next**



Install complete.

Click **Finish**



3.2 Windows 2000

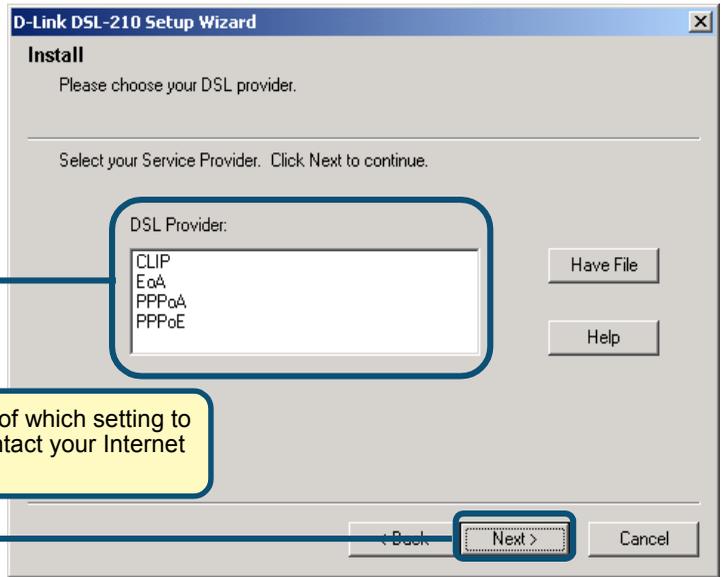
When the system was completed, windows will detect the modem automatically, please click **Cancel**. Then insert the driver CD supplied.



The system should detect the installation program and run the program automatically.



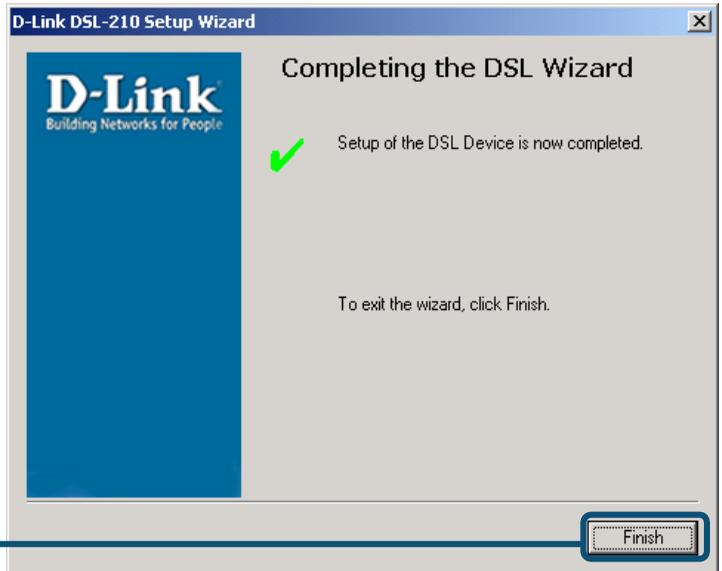
Please choose you ISP
DSL Provider.



 If you are unsure of which setting to select, please contact your Internet Service Provider.

Click **Next**

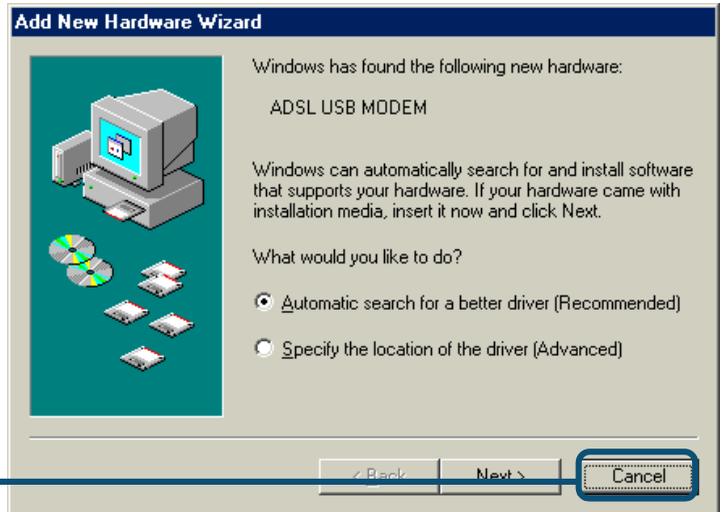
Install complete.



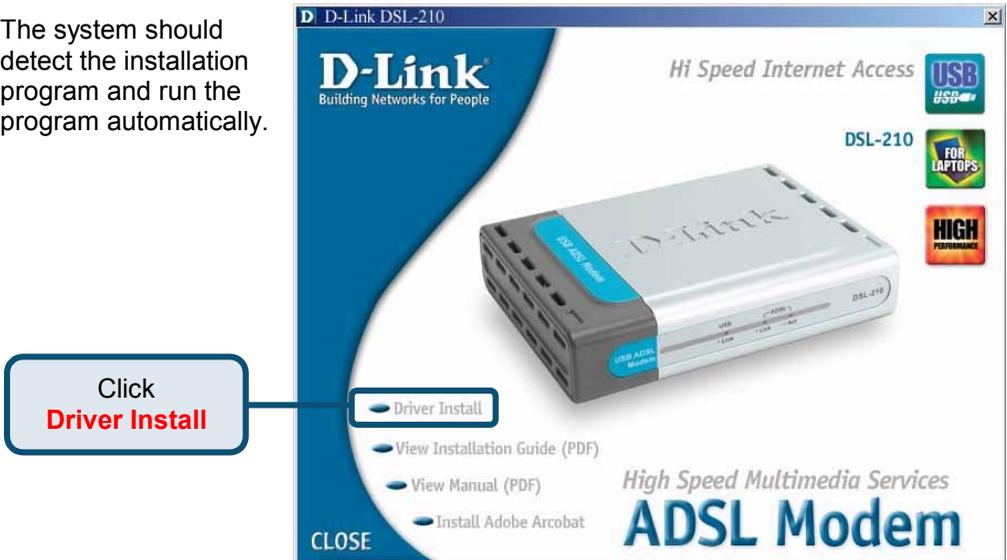
Click **Finish**

3.3 Windows ME

When the system was completed, windows will detect the modem automatically, please click **Cancel**. Then insert the driver CD supplied.

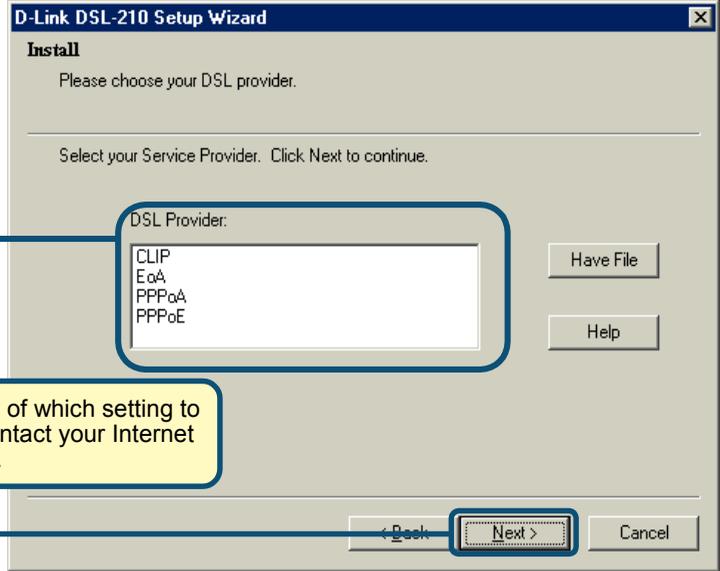


The system should detect the installation program and run the program automatically.



Please choose your ISP DSL Provider.

Please select Service

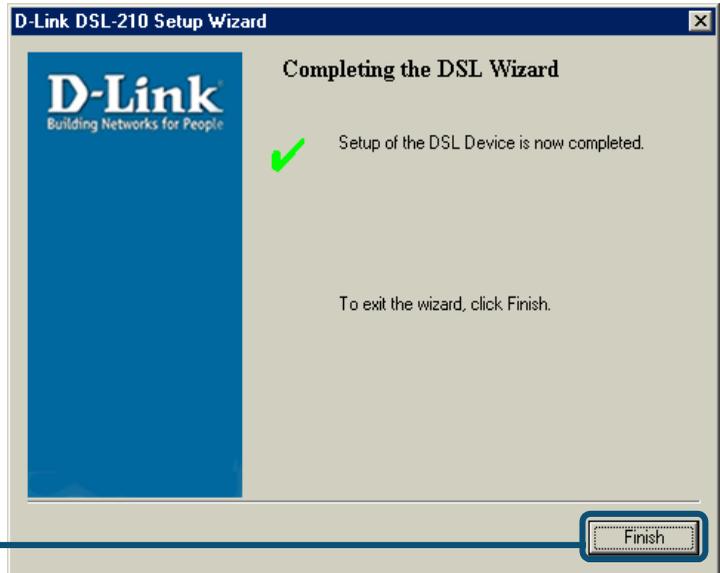


 If you are unsure of which setting to select, please contact your Internet Service Provider.

Click **Next**

Install complete.

Click **Finish**

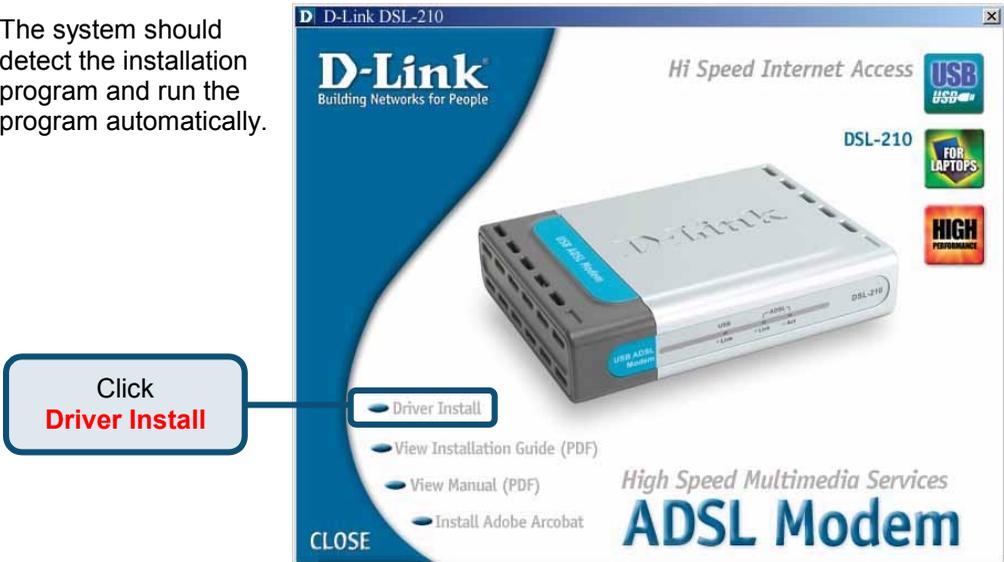


3.4 Windows 98SE

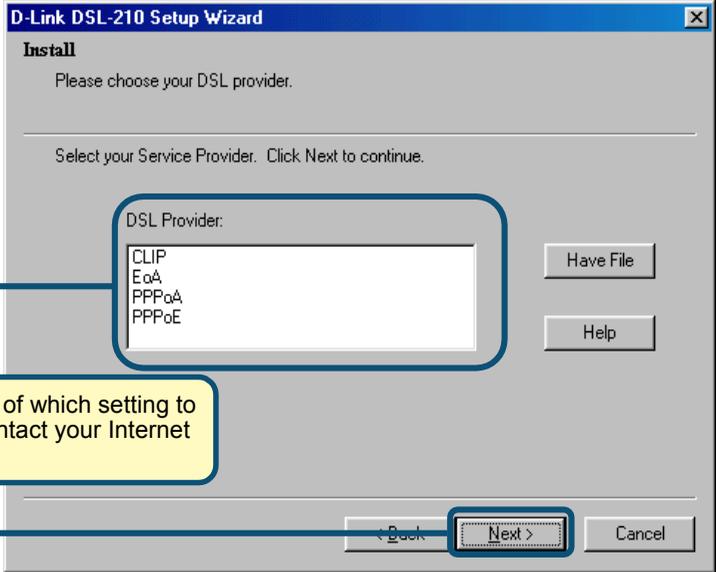
When the system was completed, windows will detect the modem automatically, please click **Cancel**. Then insert the driver CD supplied.



The system should detect the installation program and run the program automatically.



Please choose you ISP
DSL Provider.

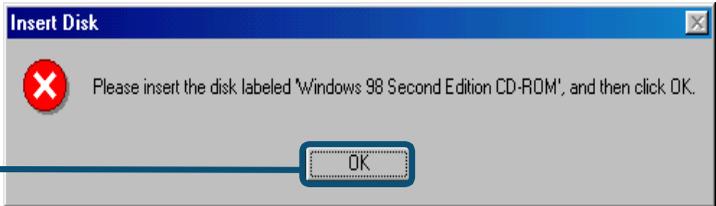


Please select
Service Provider.

 If you are unsure of which setting to
select, please contact your Internet
Service Provider.

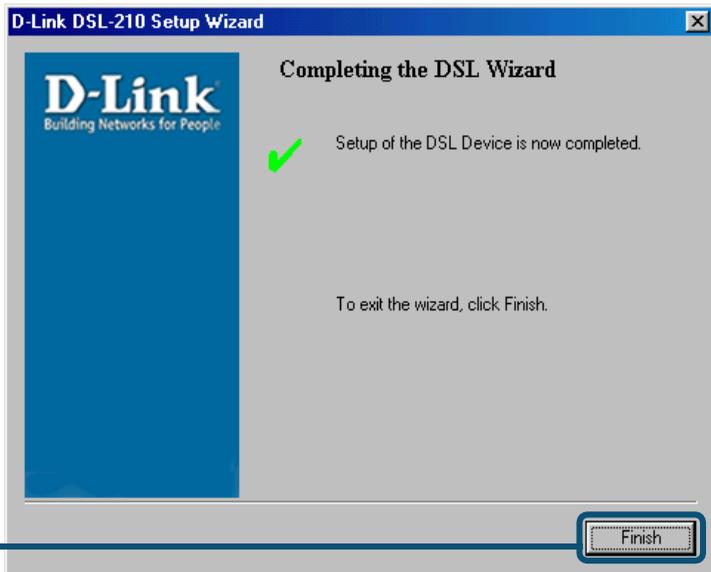
Click **Next**

Please insert the disk
labeled "Windows 98
Second Edition CD-
ROM"



Click **OK**

Install complete.



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 or by phone.

D-Link Technical Support over the Telephone:

(800) 758-5489

24 hours a day, seven days a week

D-Link Technical Support over the Internet:

<http://support.dlink.com>

email: support@dlink.com

