

D-Link DWL-G132 USB wireless adapter

Installing the D-Link DWL-G132 on Windows Vista



Figure 1-1 D-Link DWL-G132

Minimum Windows Vista requirements

IBM PC/AT compatible

1 GHz 32-bit (x86) or 64-bit (x64) processor

1 GB of system memory

512MB of system memory

USB interface

15 GB of hard disk space

Display minimum 800x600 pixels

128MB of graphics memory

Not compatible with earlier versions of Windows or MAC OS X.

1. Insert the D-Link DWL-G132 USB wireless adapter CD-ROM into your computer's CD-ROM drive as shown below in figure 1-1



Figure 1-2

The auto-play dialog box now appears.

NOTE : Do not yet insert the D-Link wireless adapter as the adapter's driver software must first be installed for a successful installation.



2. Under **Install or run program**, left-click on **Run AUTORUN.EXE**.
The D-Link main menu page appears.
3. From the main menu, double-click on **Install drivers**.
The DWL-G132 **InstallShield Wizard** dialog box now opens.
4. Click **Next** to continue. From the **Setup Status** page, the software now computes the amount of computer disk space available for the installation. The software now prompts you to choose a location to install the software. The default location is **C:/Windows/Program Files**.
5. If you are happy with the selected location, click **Next**. If you wish to install to another location, select **Browse**, then select the desired folder.

The software now installs the software to the specified location. This may take a few minutes as indicated by the blue horizontal progress bar.

A dialog box now saying **Installation complete** indicates that the software has been installed successfully. You may now eject the disk from the CD-ROM drive.

6. A dialog box now appears prompting you to re-start Windows. Choose **Re-start Now**.

7. After the computer has fully restarted, insert the D-Link USB adapter into an available USB port on your computer as shown below in figure 1-2

A new D-Link Utility icon now appears in the notification area at the bottom right of your screen.



Figure 1-3

Connecting the wireless adapter

The DWL-G132 USB wireless USB adapter now detects your wireless router's network and automatically connects to it. If you have a valid Internet connection, you are now online.

Note: Should your D-Link wireless adapter fail to connect to the Internet automatically, double-click the D-Link wireless utility. Make sure the name of your network is listed under the SSID field, then click **Rescan** to connect to the Internet.