

DSL-502T ADSL Router/Modem USB Driver Installation in Windows Vista

The USB driver installation is only required if your computer will be connected to the DSL-502T router/modem via USB. If you are connecting your computer to the router/modem using an Ethernet (Network) cable, no driver installation is necessary.

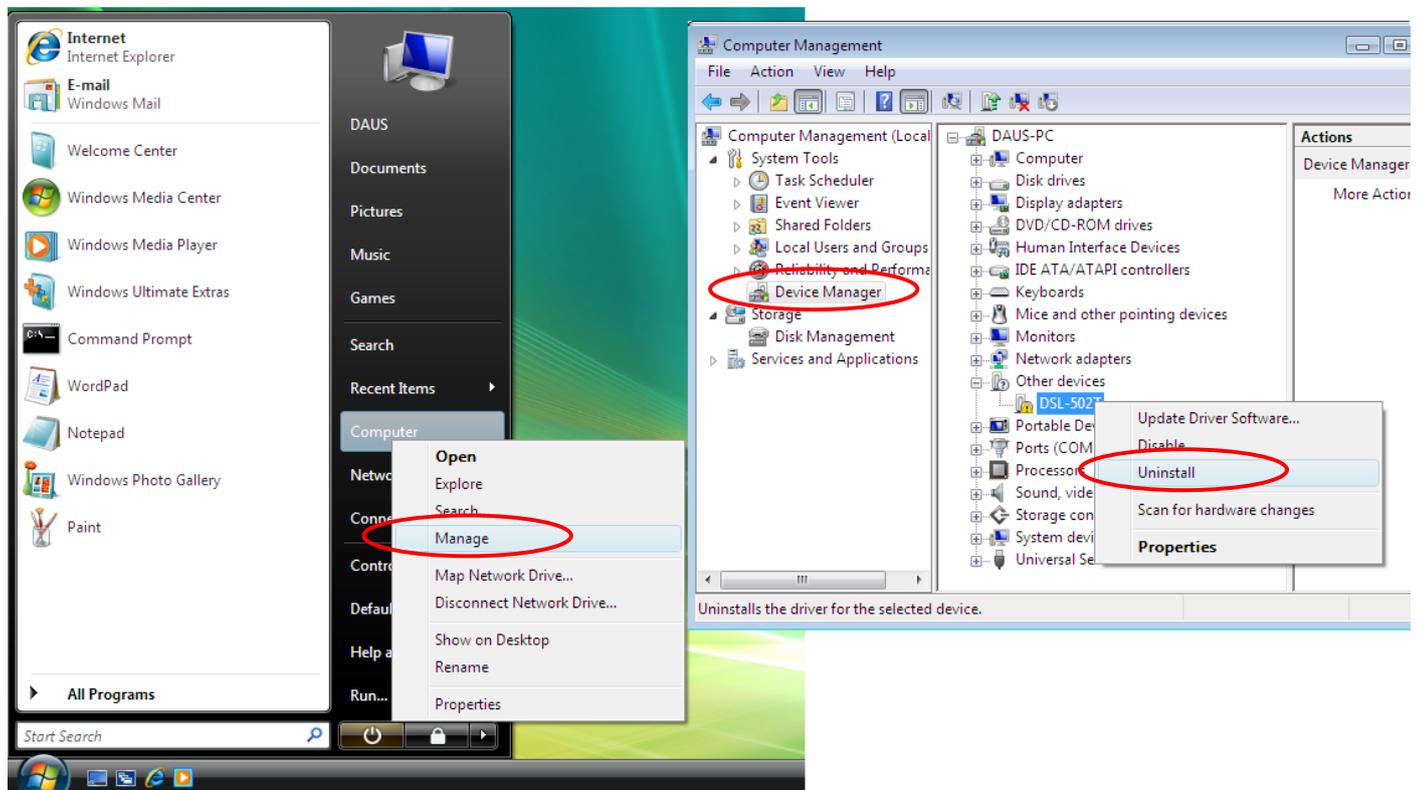
Step 1. If you connected the DSL-502T to a USB port of your computer before installing the driver or if the driver installation was not successful, please uninstall the incorrectly installed device. Otherwise proceed to **Step 2:** Here is how to uninstall the device:

Leave the router/modem connected to a USB port of your computer. Click on **Start** button, then right-click on **“Computer”** and select **Manage**.

Select **Device Manager** on the left and then look for **“Other Devices”** in the right panel.

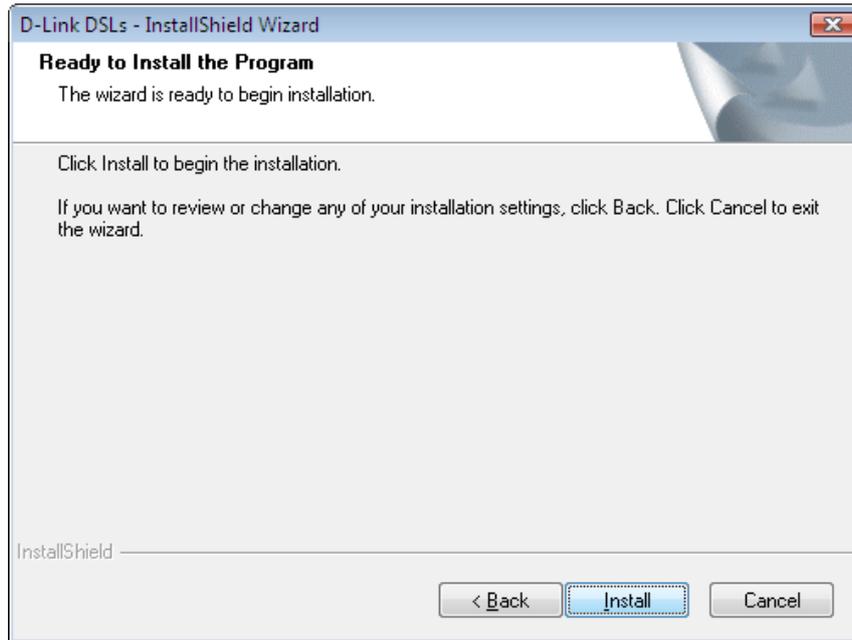
Right-click on the **“DSL-502T”** and select **“Uninstall”**.

After the un-installation is complete, unplug the DSL-502T from the USB port.

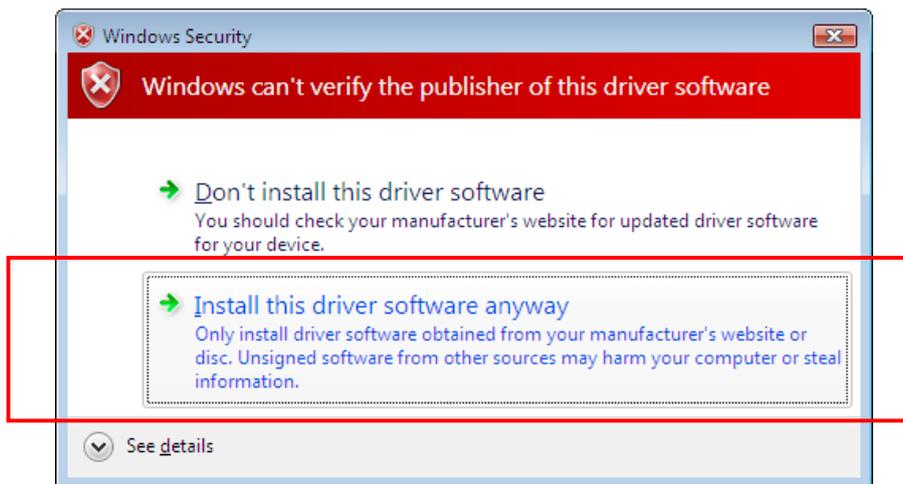


Step 2. Download the Windows Vista driver from D-Link Web site. Run the downloaded application by double-clicking on it. Click on **“Allow”** to proceed with installation.

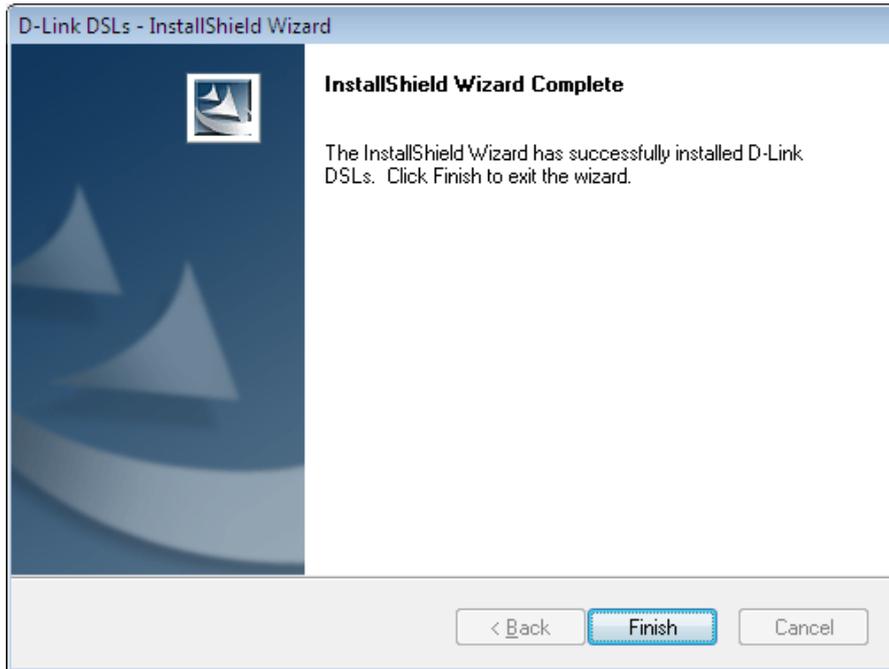
Step 3. Go through the Installation Wizard steps: click on “Next” and “Install”.



Step 4. If you get the publisher verification message, click on “Install this driver software anyway”.



Step 5. Click on “**Finish**” to complete the driver installation.



Step 6. Connect the DSL-502T router/modem to a USB port of your computer. Windows will detect the new device and will install the drivers automatically.



You can now use your DSL-502T router/modem.

Please refer to the Quick Installation Guide or the Manual on how to set up the router for Internet connection or follow the guides on our Web site: <http://www.dlink.com.au/tech/>

Here is an example of how you can set your DSL-502T.

Verify the login information with your Internet provider. Most providers offer PPPoE authentication.

To set up your router, open your Web browser (e.g. Internet Explorer): type <http://10.1.1.1> in the address bar and press Enter. The router login prompt should come up. Enter username "admin" and password "admin" (default setting).

Click on **Home** tab and then on **WAN** on the left side of the screen.

VPI/VCI settings in Australia are typically 8/35. In New Zealand: 0/100. Check with your provider if not sure.

Under WAN Setting select the **PPPoE/PPPoA** option.

Under **Connection Type** select "**PPPoE LLC**" (select "**PPPoA VC Mux**" if you are in New Zealand).

Enter your username and password as given by your provider. Normally your full e-mail address is your username.

Click on **Apply**.

The screenshot displays the web interface for a D-Link DSL-502T ADSL Router. The interface is titled "DSL-502T ADSL Router" and has a navigation bar with tabs for "Home", "Advanced", "Tools", "Status", and "Help". On the left side, there is a vertical menu with buttons for "Wizard", "WAN", "LAN", "DHCP", "DNS", "Dynamic DNS", and "Logout". The "WAN" button is highlighted with a red circle. The main content area shows the "ATM VC Setting" section with fields for PVC (Pvc0), VPI (8), VCI (35), and Virtual Circuit (Enabled). Below this is the "WAN Setting" section with a dropdown menu set to "PPPoE/PPPoA". The "PPPoE/PPPoA" section includes fields for User Name (user@isp.com.au), Password (masked with dots), Connection Type (PPPoE LLC), MTU (1400 bytes), MRU (1492 bytes), Default Route (Enabled), NAT (Enabled), Firewall (Enabled), IP Control (Dynamic IP), and Static IP (0.0.0.0). At the bottom, there is an "ATM" section with Service Category (UBR), PCR, and SCR fields. In the bottom right corner, there are three buttons: "Apply" (with a green checkmark icon and circled in red), "Cancel" (with a yellow 'x' icon), and "Help" (with a red '+' icon).

To save the settings into the router's memory go to **Tools > System > Save and Reboot**.

