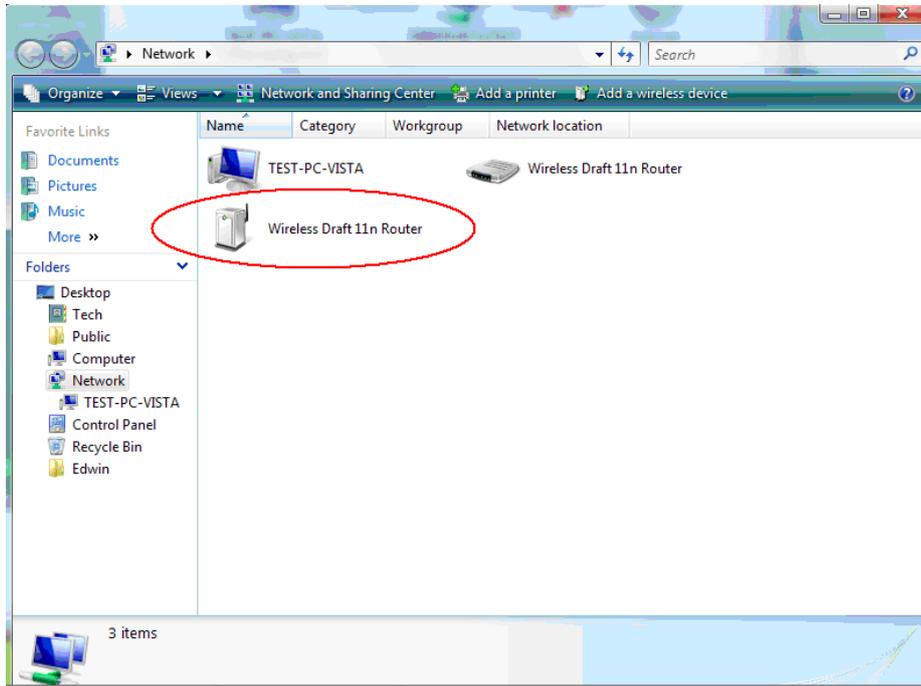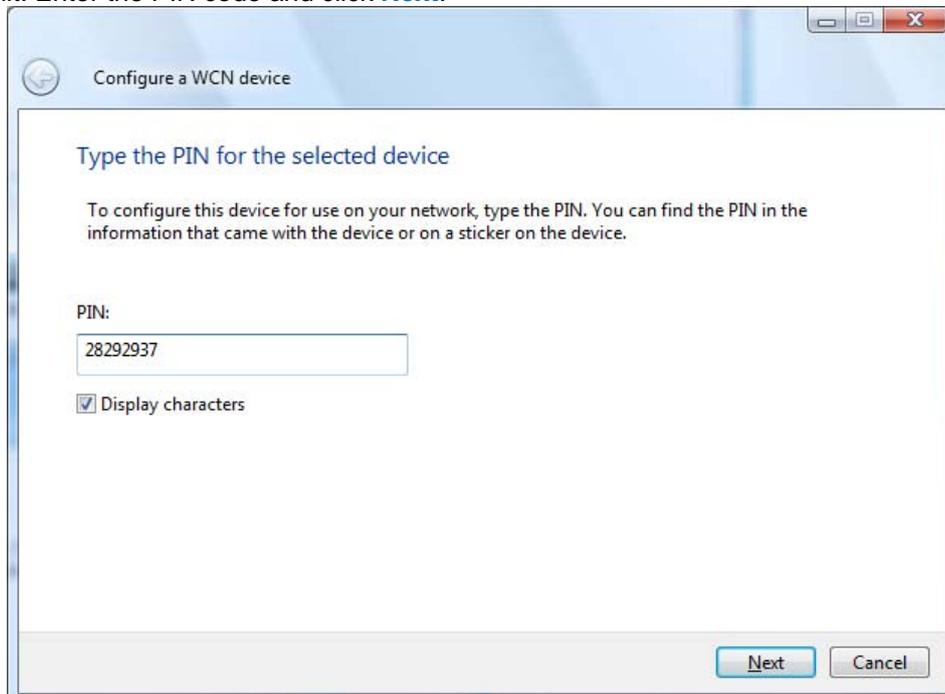# DIR-655 and Windows Vista
Wi-Fi Protected Setup (WPS)
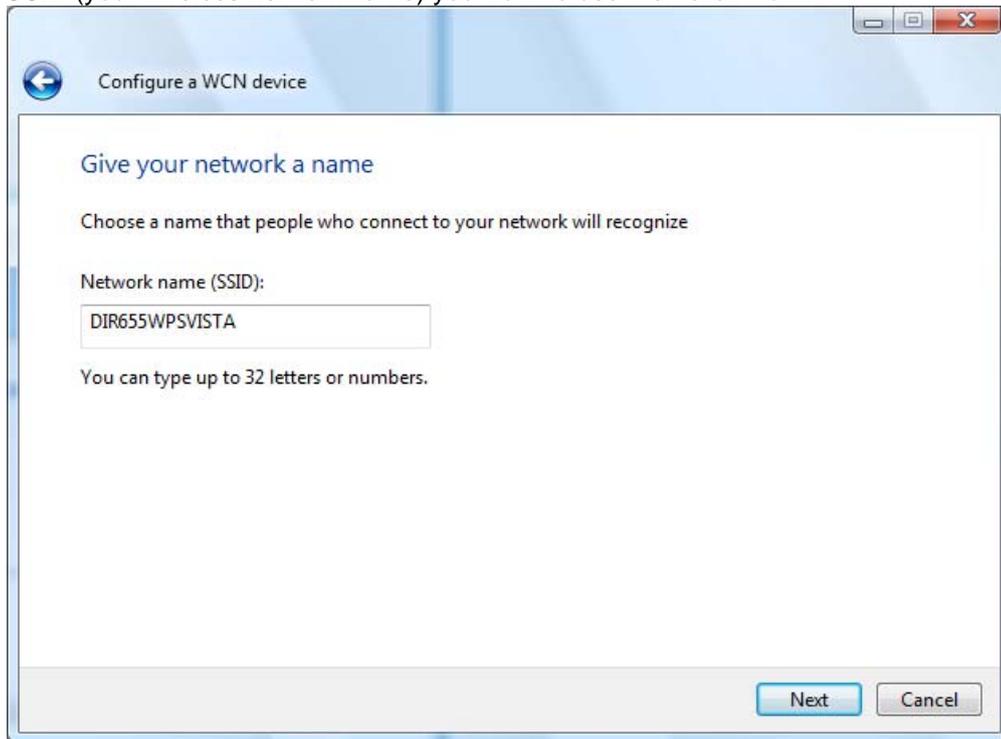
Step 1. Connect your router to your computer using a network cable. Go to **Start** > **Control Panel** > **Network and Sharing Center** > **View computers and devices**. It should have two icons for the router.
Double-click on **Wireless Draft 11n Router** (with wireless icon).

Step 2. You will be prompted to enter the **WPS PIN** code of the router. It can be found printed on the label underneath the unit. Enter the PIN code and click **Next**.
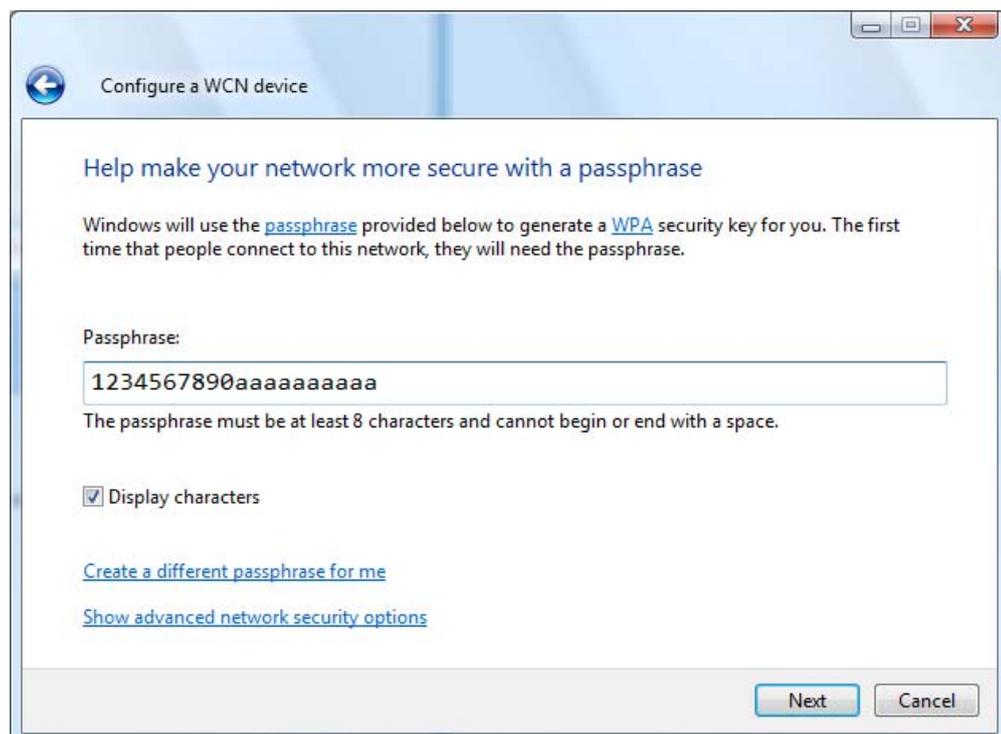
Step 3. Enter a **SSID** (your wireless network name) you want to use then click **Next**.
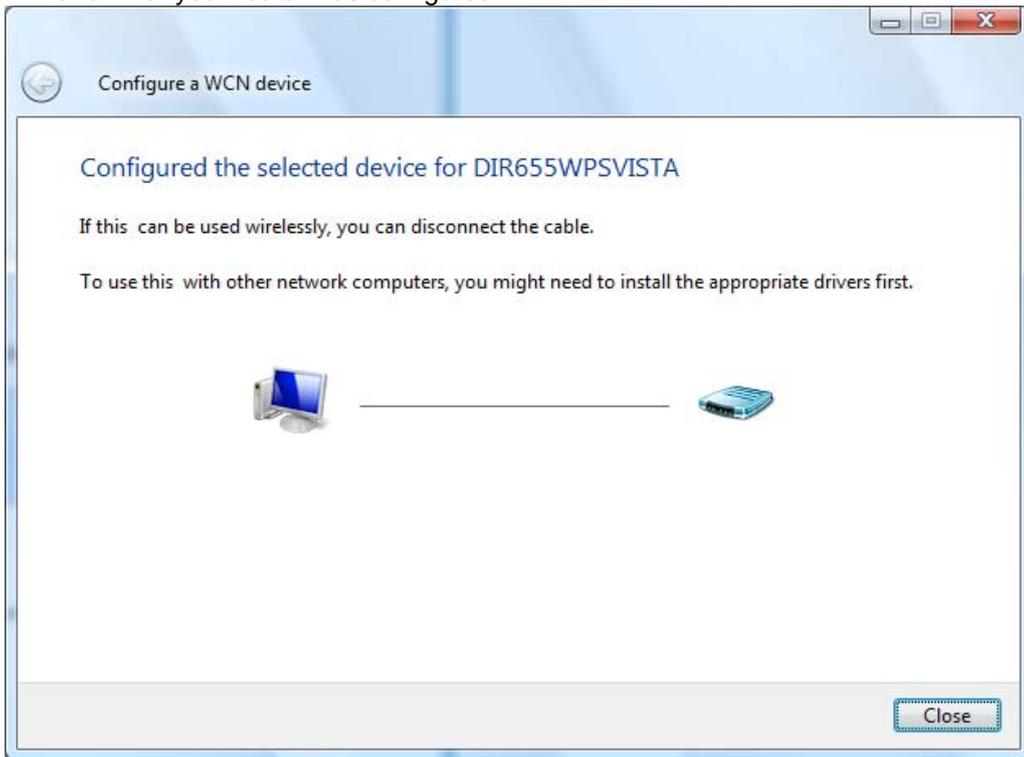

Step 4. Enter a wireless security key (**passphrase**) you want to use. It must be at least 8 characters long and cannot begin or end with a space. Click **Next**.
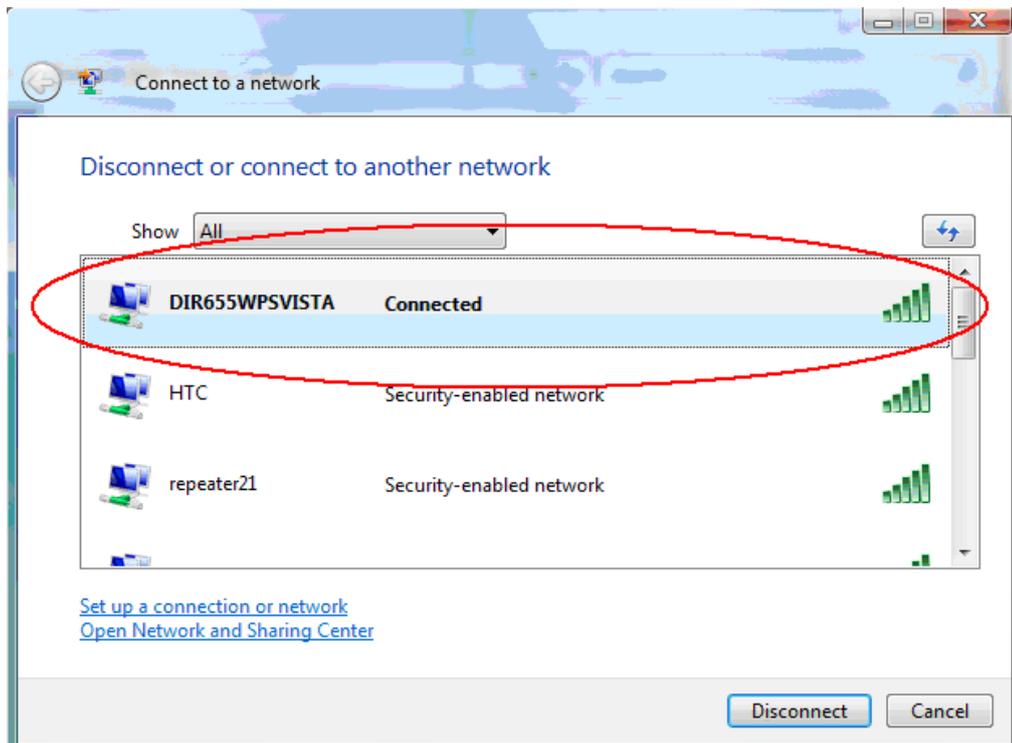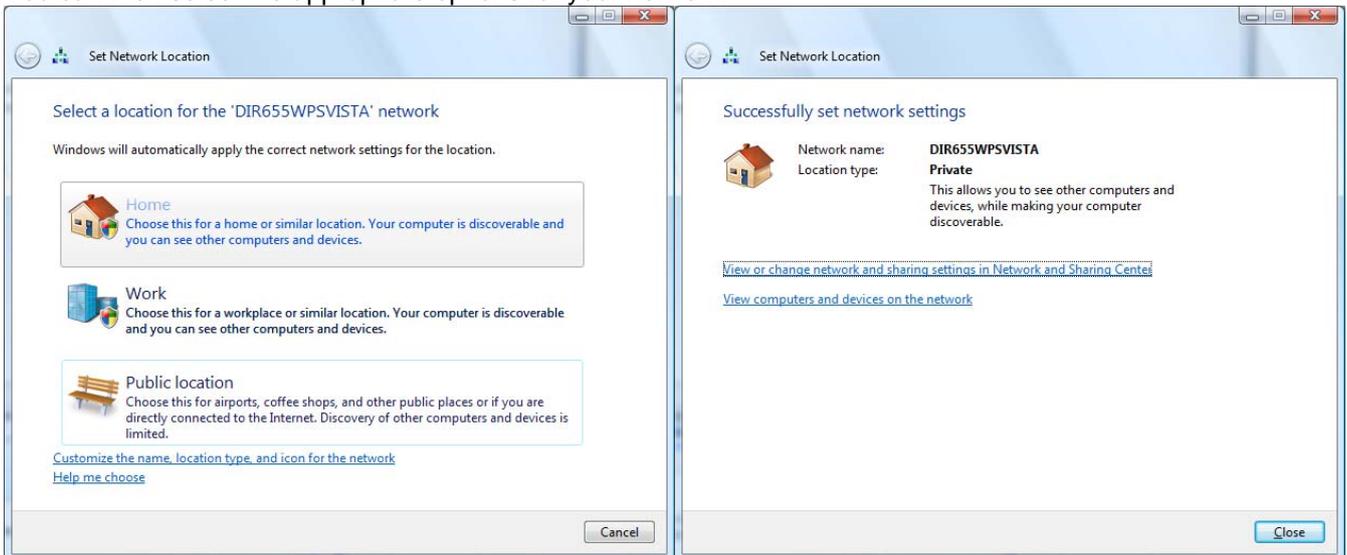
You will get confirmation that your router was configured.

Step 5. If you have a wireless adapter installed in your computer, disconnect the Ethernet cable and after a few seconds it will automatically connect to the wireless network you've created.
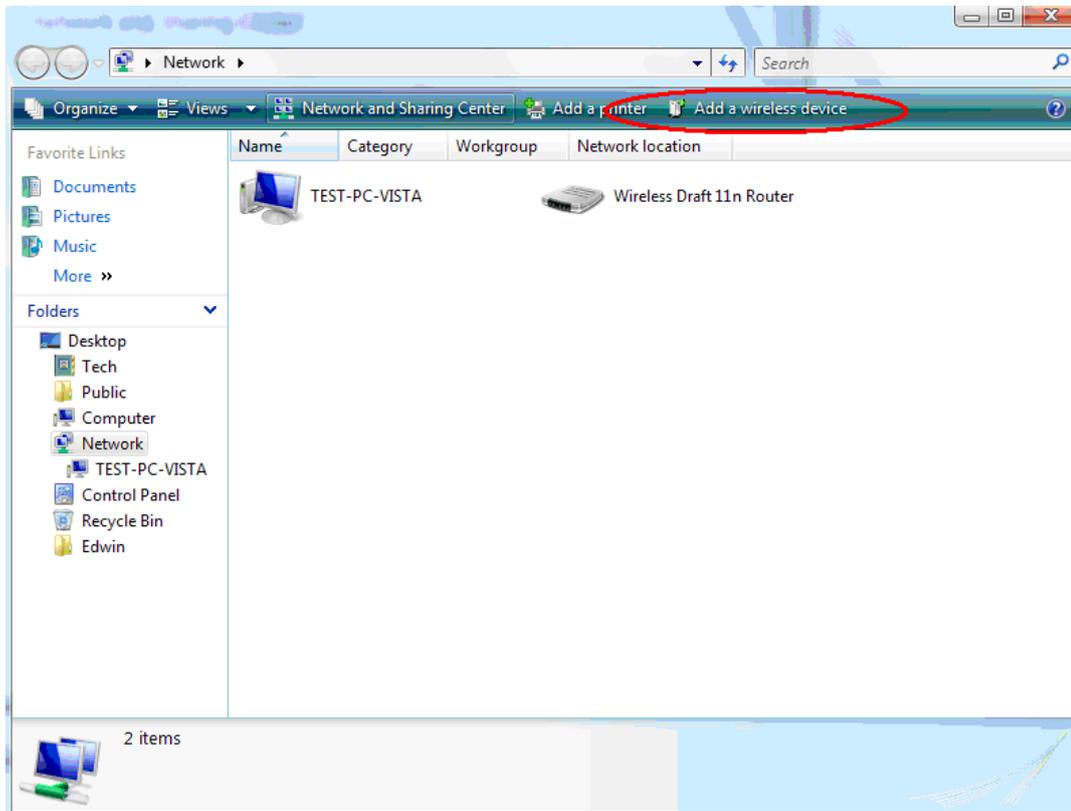
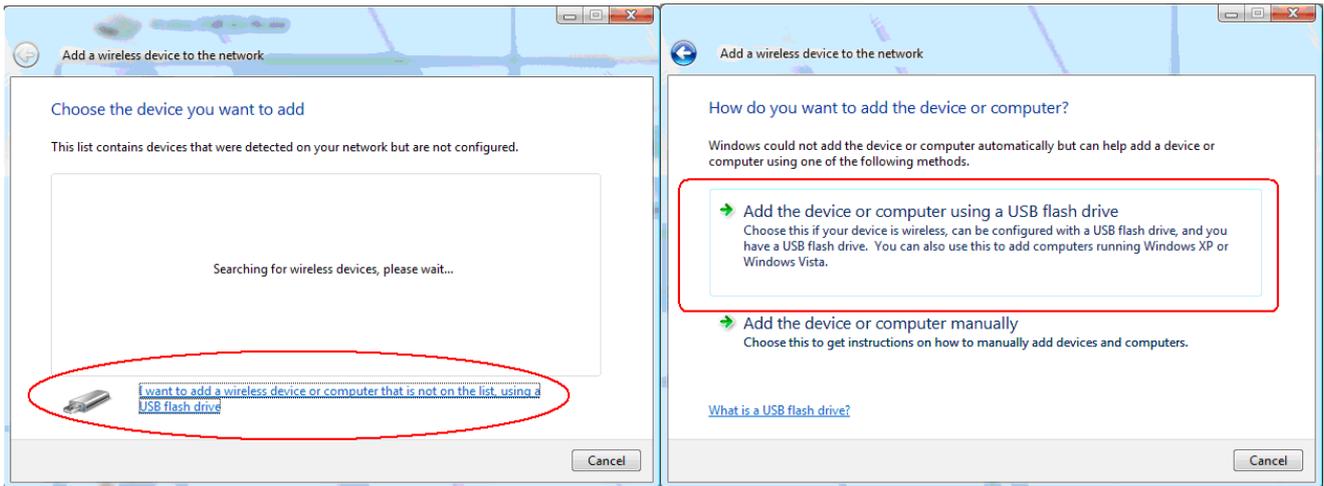You can then select the appropriate options for your network.
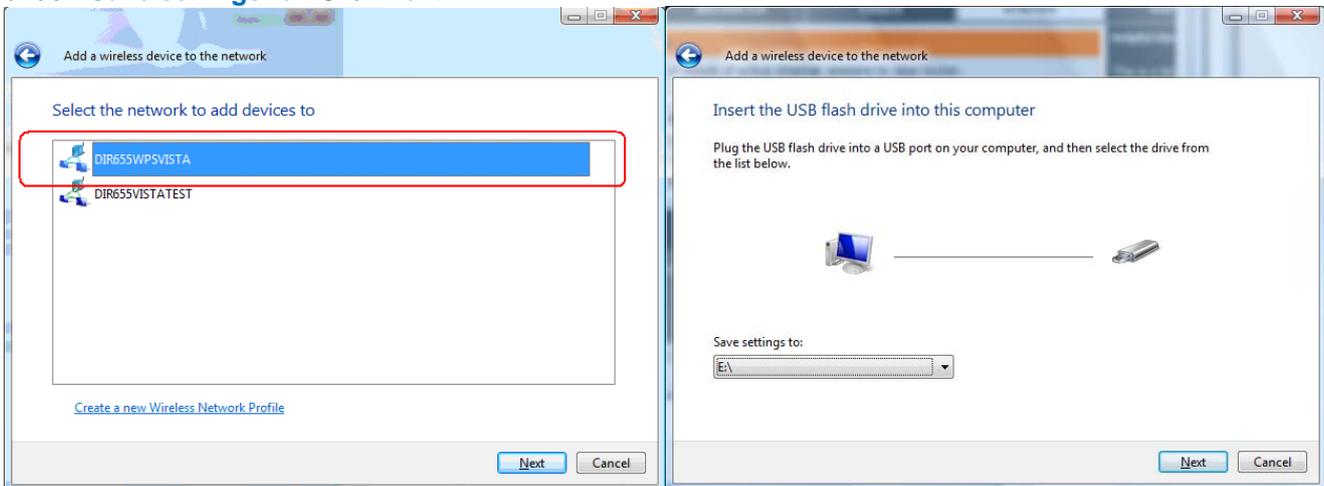

Step 6. Adding Wireless computers to your network.
Go to **Start** > **Control Panel** > **Network and Sharing Center** > **View computers and devices**. Click on "**Add a wireless device**" button.
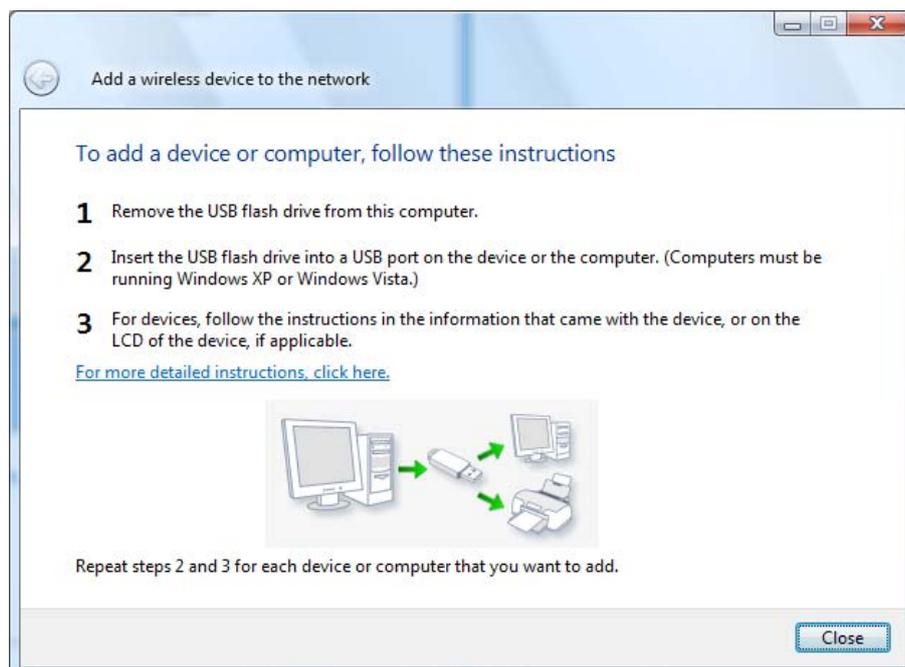
Step 7. Click on "**I want to add a wireless device or computer that is not on the list, using a USB flash drive**". Click on "**Add the device or computer using a USB flash drive**".
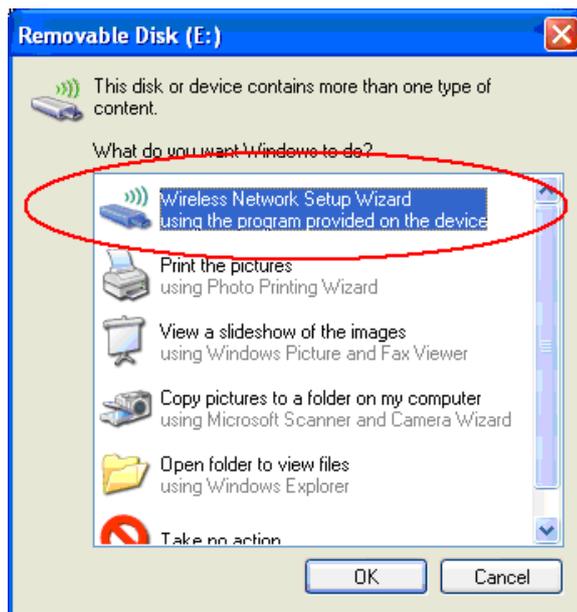

Step 8. Select the network to add devices to and click Next. Plug the USB flash drive in and make sure it is selected under "**Save settings to**". Click **Next**.
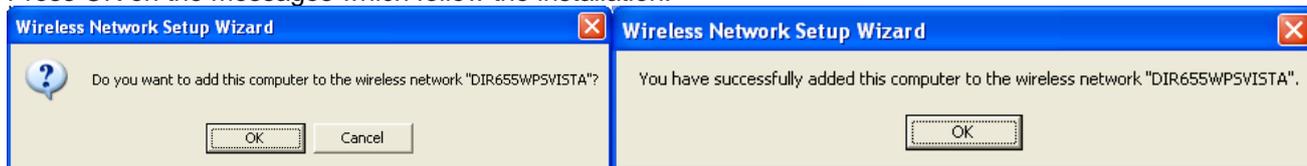

Step 9. After the settings have been saved to your USB flash drive, plug it into the computer which you want to connect to the wireless network.
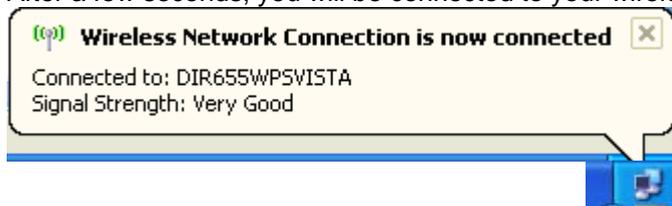
Step 10. After inserting the USB flash drive, Windows will prompt you to select an action. Select "**Wireless Network Setup Wizard**" and press **OK**.

Press OK on the messages which follow the installation.
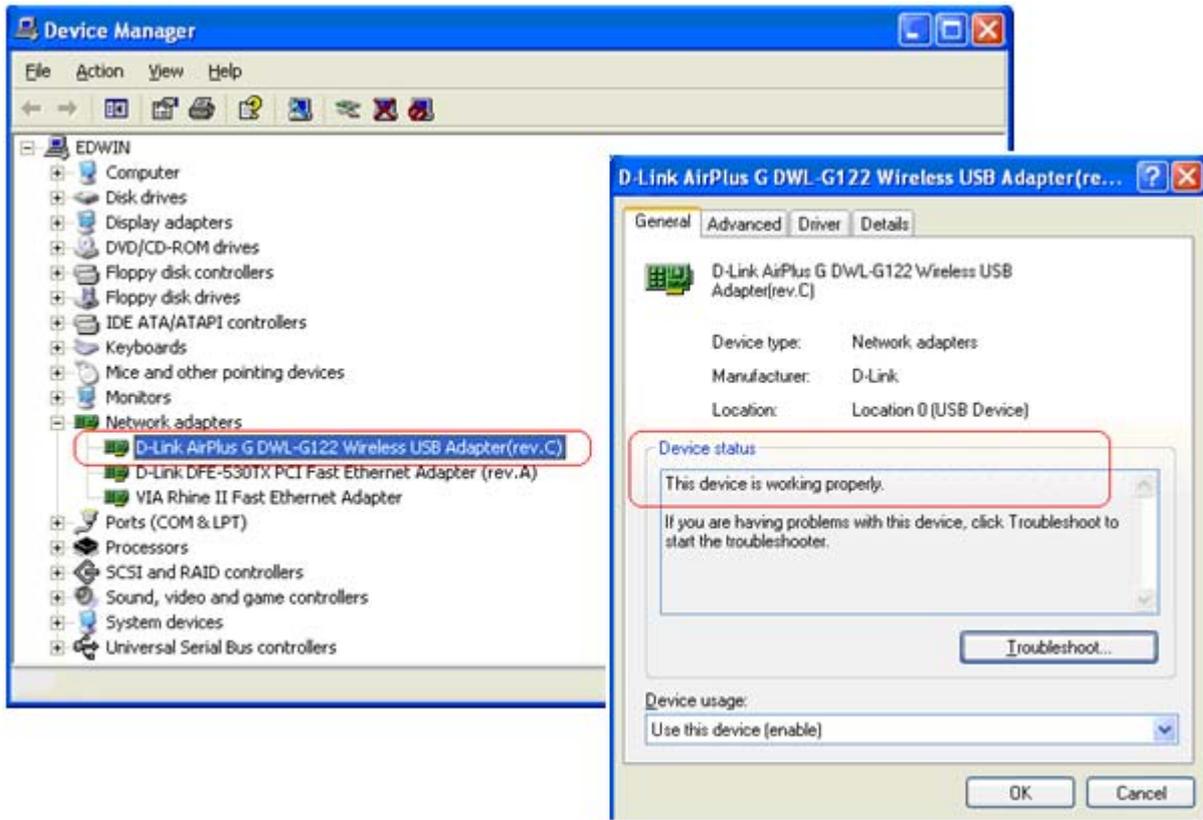

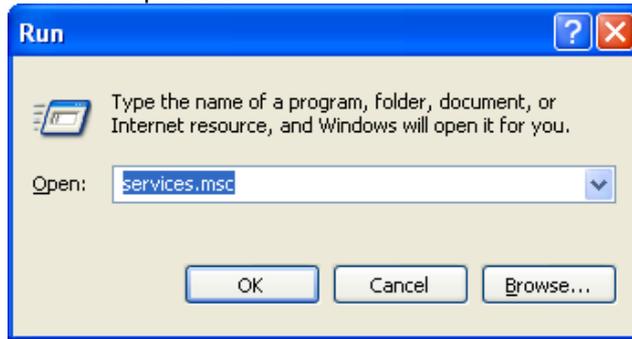After a few seconds, you will be connected to your wireless network.

Note 1: Before inserting the USB drive into the computer, make sure the wireless adapter is installed properly. To check: Click on Start > Control Panel > System > Hardware > Device Manager. In Device Manager open Network Adapters category.

In this example, we have D-Link DWL-G122 wireless adapter installed. Right-click on your wireless adapter and select Properties. The device status should be "This device is working properly."

Note 2. Make sure that Windows Wireless Zero Configuration service is enabled.
Click Start > Run. Type **services.msc** and press OK.

Right-click **Wireless Zero Configuration** and select Properties. Make sure the **Startup type** is set to "Automatic"
and **Service status** is shown as "Started".