

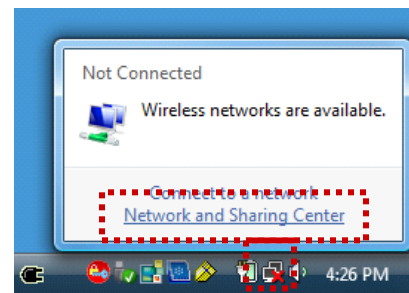
Instructions for Configuring Security on Windows Vista

Dragonfly and Dragonfly2

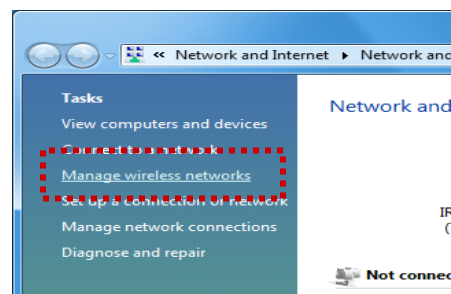
If you are connecting to **dragonfly2** or **dragonfly**, you will need a WEP encryption key, which you receive when you register your wireless device. If you have not yet registered, please [register your wireless device](#) and write down the two WEP keys that you're given at the end; you'll use farther down this page.

In order to enable the WEP encryption for a Windows Vista machine you need to go through the following steps. Note that the pictures below show only dragonfly, but apply equally to dragonfly2.

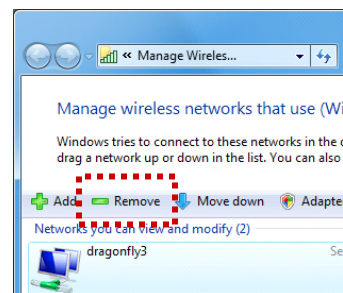
Click the Networking icon near the clock. If Windows reports that wireless networks are available, click the [Network and Sharing Center link](#).



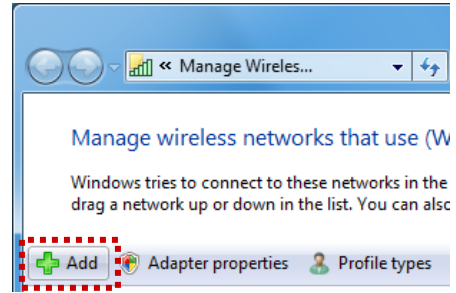
Click the [Manage Wireless Networks](#) link in the Tasks list in the left panel.



If Dragonfly already appears in your list of networks, select it then click the [Remove](#) button. The rest of these instructions are based on creating a new Dragonfly network, not modifying an existing one. If Dragonfly appears and you don't remove it, these instructions may not make sense.



Click the **Add** button to begin adding the new Dragonfly3 configuration.



Click the **Manually create a network profile** button (left menu bar).

When the **Manually connect to a wireless ne**

- Type **dragonfly** into the Network name
- Choose **WEP** for the Security type
- Choose **WEP** for the Encryption type
- Check the **Start this connection automatically** box

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

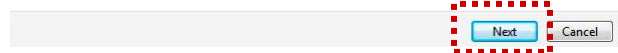
Security Key/Passphrase: Display characters

Start this connection automatically

Connect even if the network is not broadcasting

Warning: If you select this option, your computer's privacy might be at risk.

Click **Next**



Click the **Change connection settings** button so that you can configure your computer to Drexel's security settings.

