

## Windows 7 – Ethernet Setup Guide

Basic setup information for your apartment Internet connection

These instructions **only** apply for a PC or Notebook running Windows 7

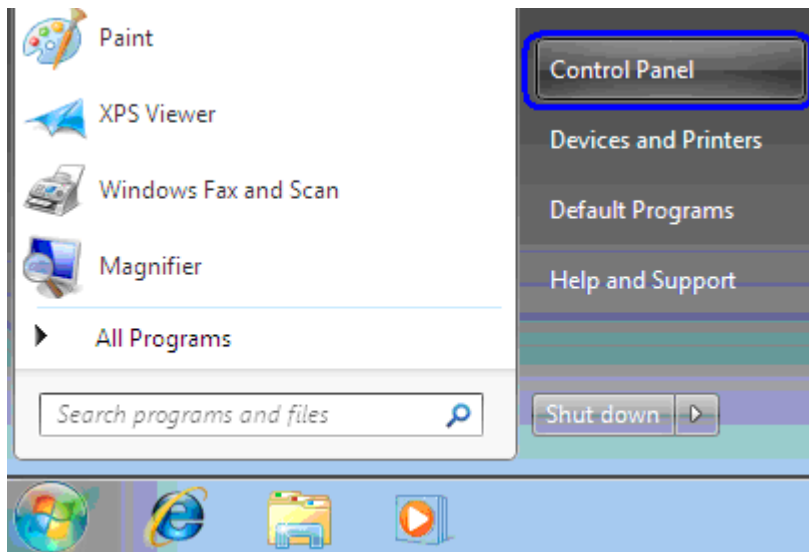
These instructions should also work equally as well for **Mozilla Firefox** OR **Microsoft Internet Explorer** versions 6 and above

### 1) Set up your Physical Connection

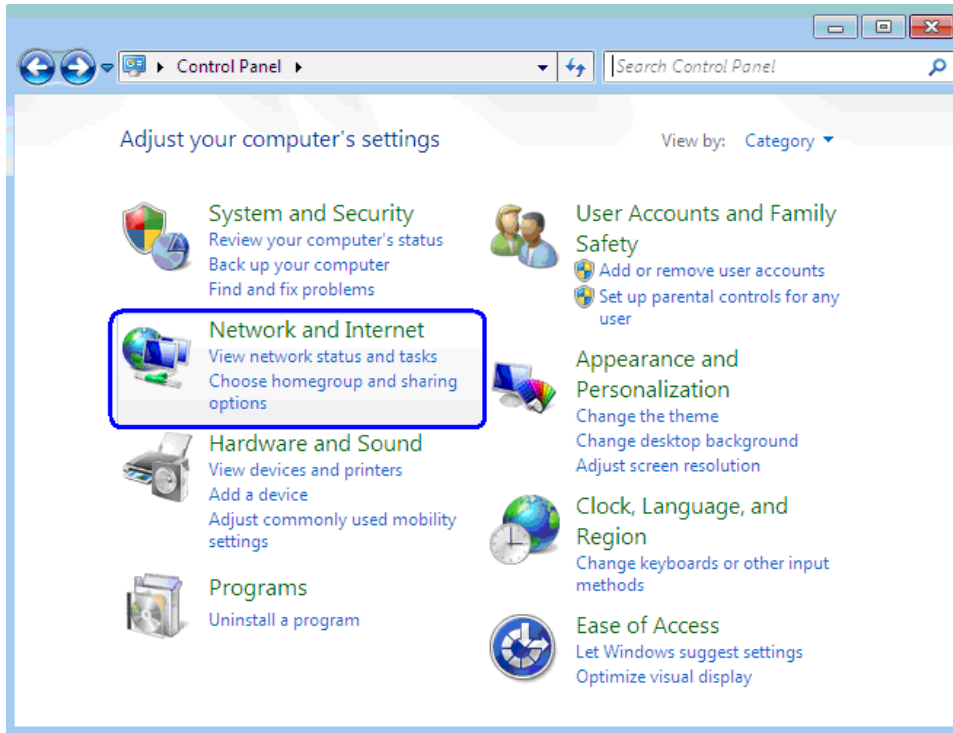
- Be sure that your computer is connected to the network port in the wall. This port looks like a large phone jack. The connecting cable is commonly referred to as a **network, Ethernet, or patch cable**, and needs to be connected securely (so that it “clicks”).
- Most NICs (Network Interface Cards) have “link lights” that announce that they have connectivity. Check for these lights next to the jack on your computer.

### 2) Set up your Local Area Connection for DHCP

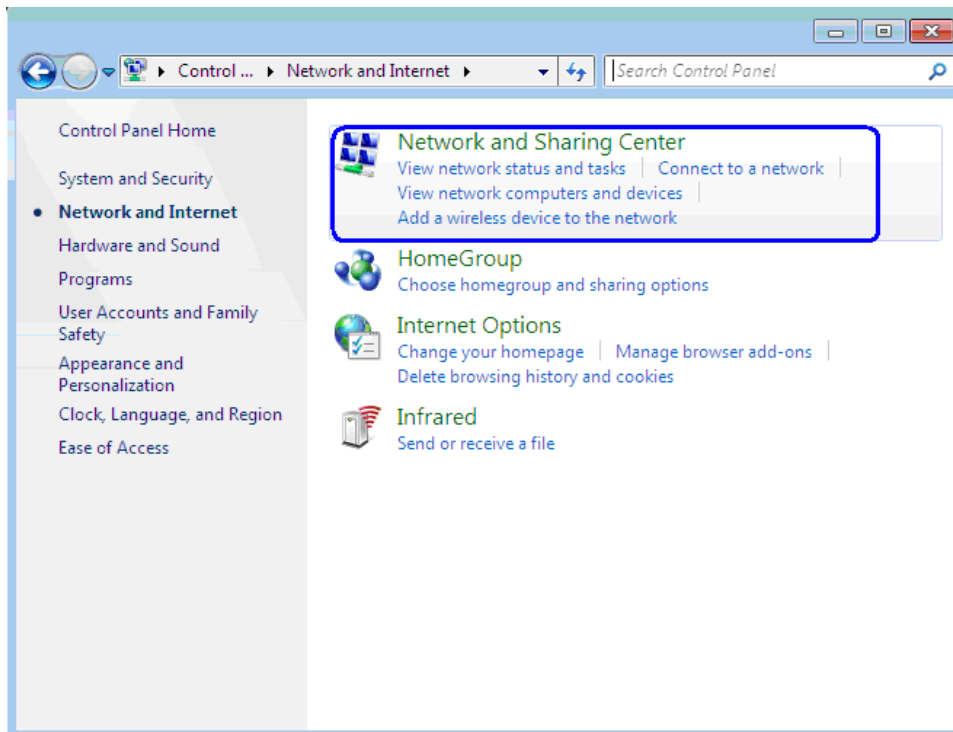
Click on your **Start Button** and click on **Control Panel**.



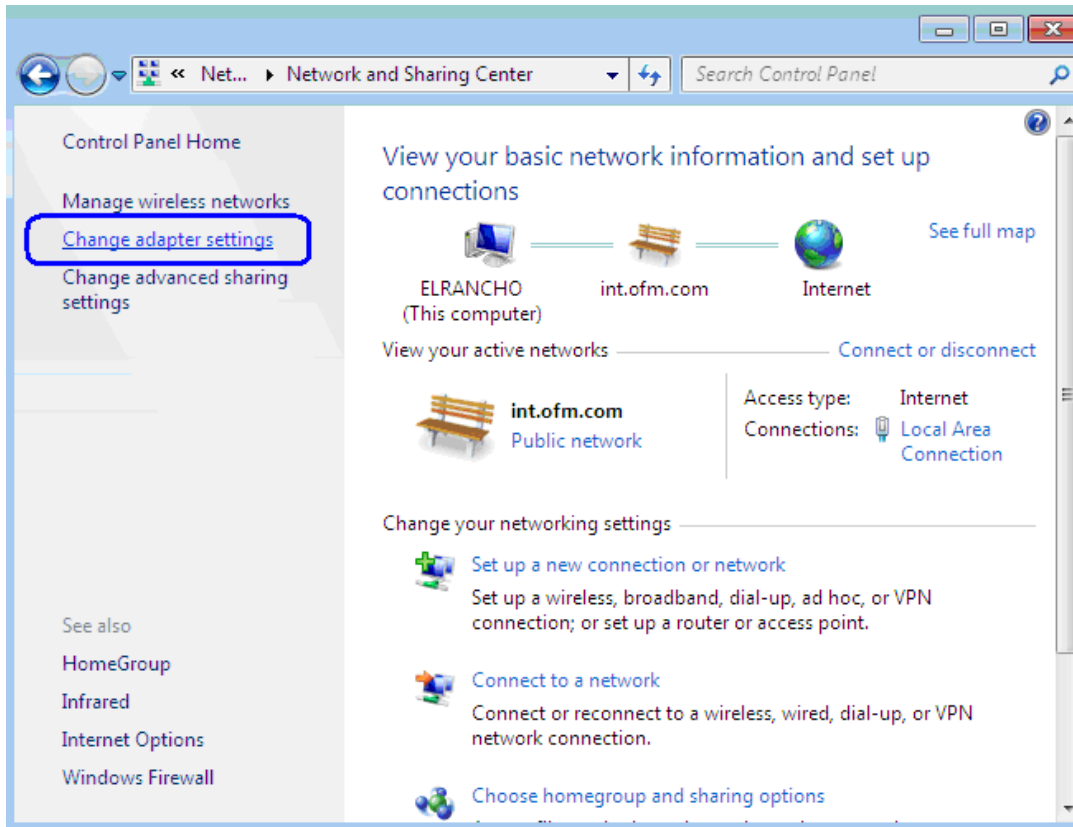
Click on **Network and Internet**



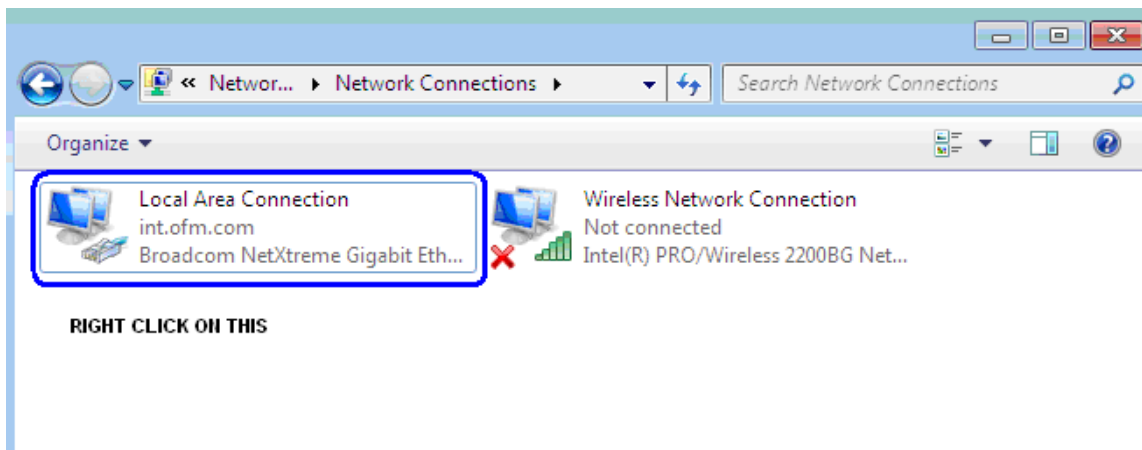
Click on **Network and Sharing Center**



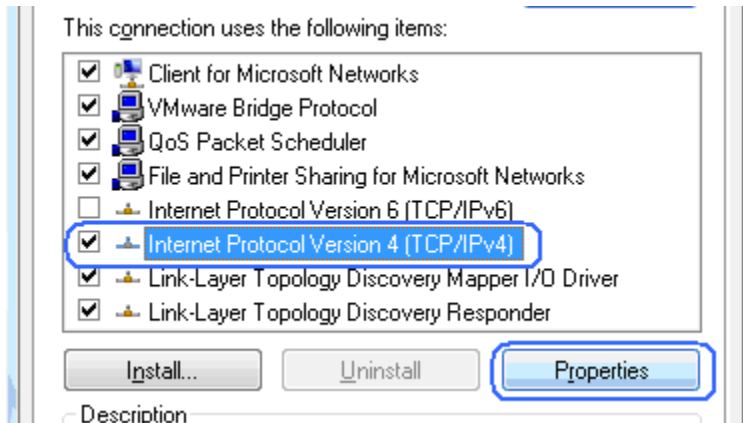
**Click on Change Adapter Settings**



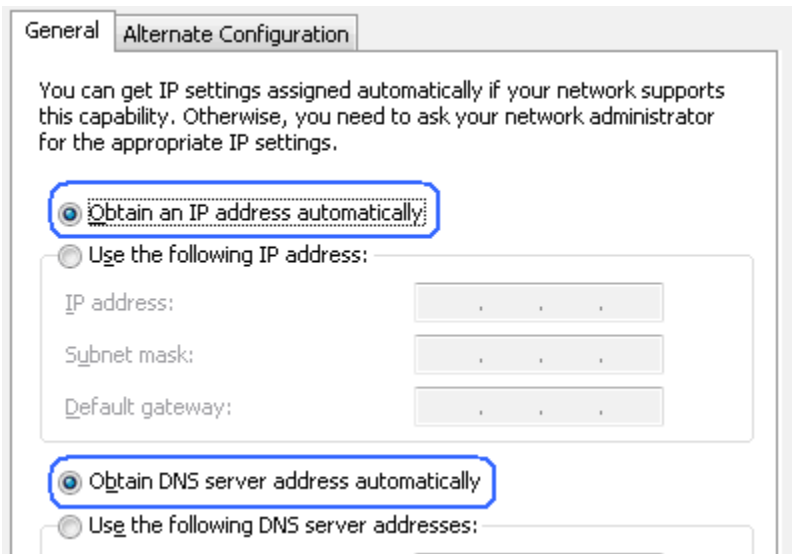
**Right-click on Local Area Connection, and choose Properties**



Highlight **Internet Protocol Version 4** and then click on the **Properties** button



Make sure that both **Obtain an IP address automatically** and **Obtain DNS server address automatically** are selected.



1. Select **Obtain an IP address automatically**
2. Select **Obtain DNS server address automatically**
3. Click **OK** as needed to complete the setup process and close all windows.

To test your setup, open an Internet browser and type the following address into the address bar: <http://www.time.gov> and select the correct time zone.

If you are still having difficulty connecting to the internet, please refer to the following sources: **Contacting OFM Computer Systems, Inc. for support:**

Phone: **434-422-9301** (this is a local call for Charlottesville Residents)

Email: [woodard@charlottesvilleisp.com](mailto:woodard@charlottesvilleisp.com)

Twitter: <http://twitter.com/ofmwoodard> (Network Status updated here)