



## Computer Configuration

### Apple Mac OS X

The following steps explain how to determine your current network settings and set up your computer so that it can be automatically configured by the router's DHCP (dynamic host configuration protocol) feature.

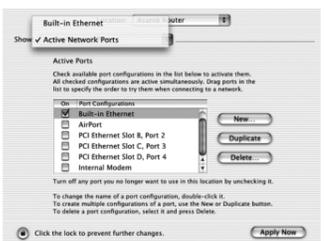
1. Go to **System Preferences** in your Dock.



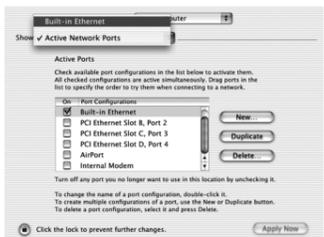
2. Select **Network** from the System Preference panel.



3. Select **Show: Active Network Ports** and select the Ethernet port that is connected to your Asanté router. Uncheck any unused ports. Click **Apply Now**.



4. Select the connected Ethernet port in **Show**.



5. Be sure that the TCP/IP tab is selected. Now select **Configure: Using DHCP**. You will receive the IP address automatically from your DHCP server.

Before receiving the IP address from the router's DHCP server, your screen will look like this:



After receiving the IP address from the router's DHCP server, your screen will look like this:



The TCP/IP configuration of your computer is now complete. Repeat these steps to configure additional Macs running OS X that you wish to add to the router.

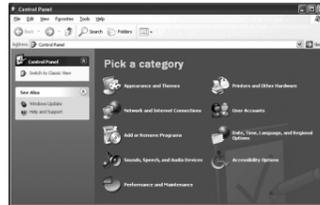
## Computer Configuration

### Microsoft Windows XP

The following steps explain how to determine your current network settings and set up your computer so that it can be automatically configured by the router's DHCP (dynamic host configuration protocol) feature.

**Note:** Keep your Windows CD-ROM handy. You may be asked to insert it so that Windows can copy necessary files.

1. From the **Start** button, select **Settings/Control Panel**.



2. Click on **Network and Internet Connections**.



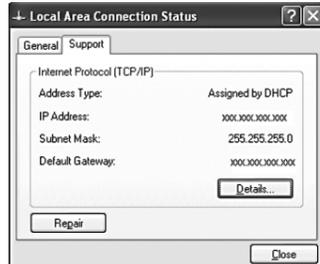
3. Click the **Network Connections** icon.



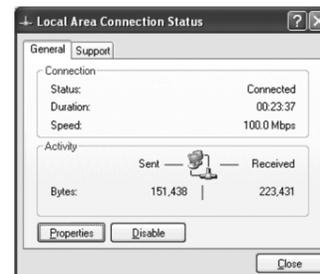
4. Double-click on the network.



5. Under the **Support** tab, click on the **Details...** button and record your IP settings for future reference.



6. Under the **General** tab, click the **Properties** button.



7. Select the **Internet Protocol (TCP/IP)** and click the **Properties** button.



8. Select **Obtain an IP address automatically** and **Obtain DNS server address automatically**.



9. Click **OK** and restart your computer.

The TCP/IP configuration of your computer is now complete. Repeat these steps to configure additional PCs running Windows XP on your network.

## Computer Configuration

### Microsoft Windows 95/98/Me

The following steps explain how to determine your current TCP/IP settings and configure them to use DHCP.

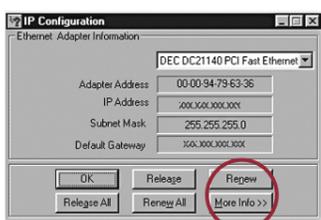
**Note:** Keep your Windows CD handy. You may be asked to insert it so that Windows can copy necessary files.

1. From the Windows **Start** button, choose **Run**. In the dialog box, type **winipcfg** and click **OK**.



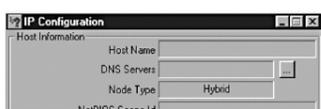
2. Choose your computer's Ethernet adapter card from the options available in the drop-down list.

**Tip:** The PPP setting is usually for your dial-up analog modem. Don't choose this selection.



3. Expand this dialog box by clicking on the **More Info >>** button.

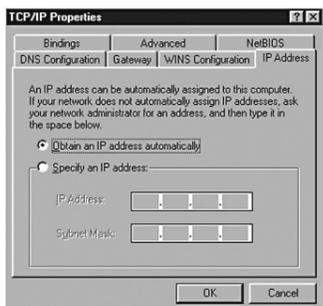
**Tip:** Next to the DNS Servers field, click the button to show the Secondary DNS (if available).



4. From the Windows **Start** button, choose **Settings** and select **Control Panel**. Double-click the **Network** icon.

5. In the **Configuration** tab, highlight the **TCP/IP** protocol line associated with your network card adapter.

6. Click **Properties** to open the TCP/IP Properties dialog. Click the **IP Address** tab. Select **Obtain an IP address automatically**. Click **OK**.



7. Click **OK** again. Windows will begin copying files to your computer. Click **Yes** to restart your computer with the new settings.

The TCP/IP configuration of your computer is now complete. Repeat these steps to configure additional PCs running Windows 95/98/Me on your network.

## Computer Configuration

### Microsoft Windows 2000/NT

The following steps explain how to determine your current TCP/IP settings and configure them to use DHCP.

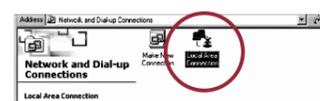
**Note:** Keep your Windows CD handy. You may be asked to insert it so that Windows can copy necessary files.

1. From the Windows **Start** button, choose **Program > Accessories > Command Prompt**.

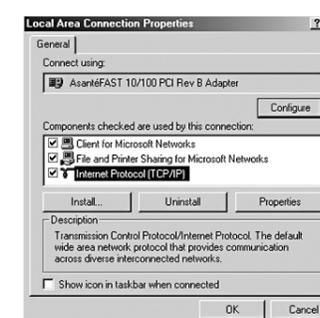
2. At the command line, type the command **ipconfig/all** and press **Enter**.



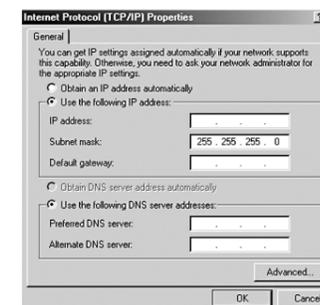
3. From the **Start** Button, select **Control Panel/Network and Dial-Up Connections**. Double-click on the **Local Area Connection**.



4. Under the **General** tab, highlight the **Internet Options (TCP/IP)** and click the **Properties** button.



5. Select **Obtain an IP address automatically** and **Obtain DNS server address automatically**. Click **OK** when finished. You may be prompted to restart your computer.



The TCP/IP configuration of your computer is now complete. Repeat these steps to configure additional PCs running Windows 2000/NT on your network.