

DSL Setup Guide

Motorola Netopia 2210-02



rev 102

1 Did I get Everything?

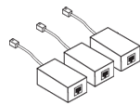
Take a moment and make sure that you received everything in your install kit. You should have everything listed below. If you haven't received any of these items, call your provider for additional help.



Motorola Modem



Setup Guide



DSL Filters (3)



Power Supply



Gray Phone Cable



Yellow Ethernet Cable

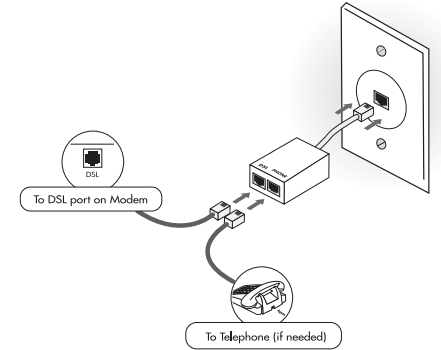


Splitter Filter

2 Install DSL Filters

Locate the phone jack where you wish to install your DSL.

Plug one end of supplied splitter filter into the phone jack, as shown in the image to the right. There should be two female ports on the other end of the splitter filter that are labeled DSL and Phone. Plug one end of the supplied phone cable into the DSL port of the splitter filter and the other end into port labeled DSL on the supplied DSL Modem.



If you have a phone, fax machine or any other phone device at this location, plug it into the port on the filter splitter labeled Phone.

Install DSL filters for all other telephones or devices.

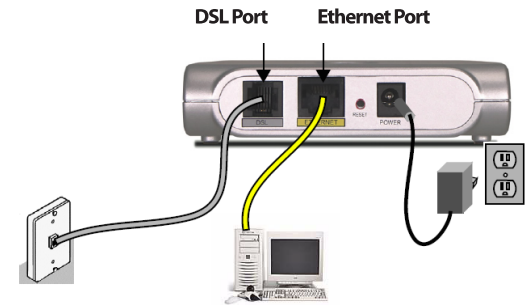
All other equipment on the phone line must have filters installed. This applies to equipment such as telephone answering machines, Caller ID units, analog computer modems, fax machines, etc. Use one of the supplied filters for each piece of equipment that shares this DSL phone line.

3 Connect Modem

1. Locate the DSL Modem near the phone jack and splitter filter that you just connected, making sure that there is ample airflow around the modem (they can get on the warm side).

2. Connect the rounded end of the power supply to the power jack on the back panel of the Modem. Then, plug the power supply into an electrical outlet. The Power LED should light solid green.

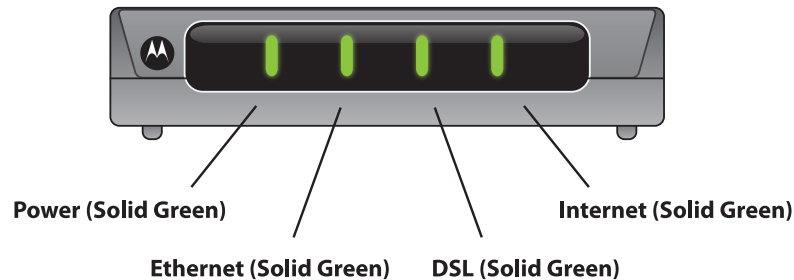
4. Connect one end of the yellow RJ-45 Ethernet cable to the port labeled Ethernet on the modem. Connect the other end of the Ethernet cable to the Ethernet port on your PC.



4 Check Modem Lights

If all of your equipment is connected correctly, you've waited 5 minutes since connecting everything, and your DSL installation date has passed, the LED lights on the front of your DSL modem should appear as they do in the following diagram.

Note: The Internet and Ethernet lights may flash intermittently at this time, but this is a normal indication of information being passed back and forth.



5 Configure Your Computer (Windows)

Windows Vista Settings:

- Click **Start** (button with the Windows Logo), and go to the **Control Panel**
- Next, click **Network and Sharing Center**
- Next to **Local Area Connection**, click on **View Status**
- On the window that comes up, click the **Properties** option
- You may get a window that asks for permission to continue. If so, click **Continue**
- Click on the **Internet Protocol Version 4** option then click the **Properties** option
- Now click the radio button for the **Obtain an IP Address Automatically** option, then the radio button for **Obtain DNS Server Automatically**
- Click **OK** and close all other open windows

Windows 2000/XP Settings:

- (Windows XP) Click on **Start**, go to **Control Panels**, and click on **Network Connections**
- (Windows 2000) Click on the **Start** button, go to **Settings**, and click on **Network and Dial-up Connections**
- Right-click on the **Local Area Connection** icon and choose **Properties** from the pop-up menu
- In the window that opens, click on **Internet Protocol(TCP/IP)** to highlight it and then click on the **Properties** button
- In the window that opens, choose **Obtain an IP Address Automatically**
- Click **OK** on all open windows. You may need to restart your computer for the changes to take effect

6 Configure Your Computer (OS X)

Mac OS 10.5

- Click on the **Apple Menu**
- Click on **System Preferences**, and then on **Network**
- From the **Location** drop-down box, choose **Automatic**
- Choose **Ethernet** from the list to the right
- Under the **Configure** drop-down, choose **Using DHCP**
- Close the window. When prompted, click **Apply** to save your changes

Mac OS 10.4 and Earlier

- Click on the **Apple Menu**
- Click on **System Preferences**, and then on **Network**
- From the **Location** drop-down box, choose **Automatic**
- From the Show drop-down box, choose **Built-in Ethernet**
- Click the **TCP/IP** tab
- From the **Configure** Drop-down box, choose **Using DHCP**
- Close the window. When prompted, save your changes

7 SURF THE INTERNET

