

Set Up for Tellurian Networks Residential DSL with a Netopia Cayman 3341 DSL Router

Please follow the below instructions to set up your Netopia Cayman 3341 DSL router for use with your Residential DSL service.

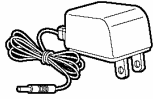
Unpack the Netopia Cayman 3341 and Verify Contents



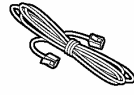
Cayman 3341



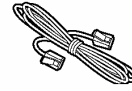
Quickstart Guide



Power Supply



RJ-11 Telephone Cable
(Purple)



RJ-45 Ethernet Cable
(Yellow)



DSL Filter(s)

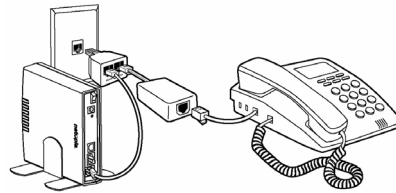
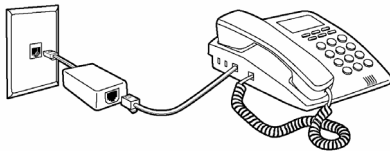


Two-way
Adapter

Install DSL Filters

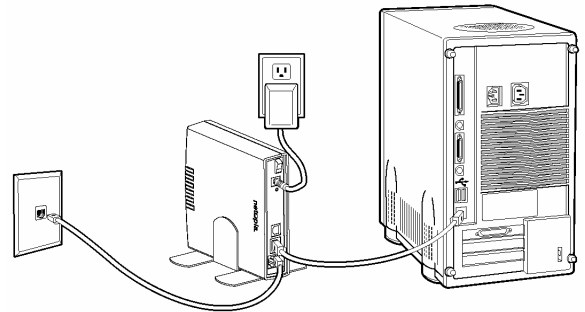
1. **IMPORTANT!** Install a DSL filter on EVERY telephone, fax machine, DirecTV unit, or caller-id box, etc. that shares your DSL line as shown below.
2. If the phone jack where you plan to plug in your Cayman 3341 is already connected to a telephone device, use the two-way adapter to connect both the Cayman 3341 and your telephone device to the same jack as shown below.

****** IMPORTANT - DO NOT INSTALL A DSL FILTER ON THE LINE TO THE CAYMAN 3341! ******



Set Up the Cayman 3341 DSL Router

1. Place the Cayman 3341 near your PC that permits easy access, visibility and air circulation. Make sure any Ethernet cables are kept away from power cords, fluorescent lighting fixtures and other sources of electrical interference.
2. Connect the **Power Supply** into the back of the Cayman 3341 and plug the Power Supply into the nearest electrical outlet. Turn on the power using the power switch; the **Power** light should come on solid green.
3. Connect the **RJ-11 Telephone Cable** from the DSL port on the Cayman 3341 to the phone jack that supports your DSL service. The **DSL Sync** indicator light will blink for up to two minutes and then come on solid green.
4. Connect the Cayman 3341's Ethernet port to the Ethernet port on your PC using the **RJ-45 Ethernet Cable**. The **Ethernet Link** light should come on solid green.
5. Check the network settings for your operating system as follows:



Windows 98 and ME

- Click "Start → Settings → Control Panel", double-click the **Network** icon.
- In the list of network components, highlight the entry that says "**TCP/IP (your Ethernet card here)**".
- Next, click **Properties** in the TCP/IP Properties window. Select **Obtain an IP address automatically** and click **OK**.
- In the **Network** window, Click **OK** and restart your computer.

Windows 2000 and XP

- Click "Start → Settings → Control Panel → Network Connections", double-click the **Local Area Connection** icon.
- In **Local Area Connection Status** window, click on the **Properties** button, click once on **Internet Protocol [TCP/IP]** to highlight, and then click the **Properties** button.
- Click the **Obtain IP address automatically** radio button and the **Obtain DNS server address automatically** radio button. Click the **OK** button and restart your PC if prompted.

Mac OS 7.6.1 or higher

- Select **Control Panels** from the Apple menu. Open the **TCP/IP Control Panel**.
- Choose **Connect via Ethernet**. Choose **Configure Using DHCP Server**. Close and Save.

Mac OS X

- Launch **System Preferences** from the Dock or from the Apple Menu. Select the **Network Preference Pane**.
- Choose Show: **Built-in Ethernet**. Click the **TCP/IP tab**. Choose **Configure: Using DHCP**.
- Quit System Preferences. You do not have to restart.

PLEASE NOTE: Your Cayman 3341 DSL router was sent pre-configured to automatically connect to Tellurian Networks. If your DSL router does not connect or if you need assistance, please contact Tellurian Networks Residential Support at 973-300-9561.