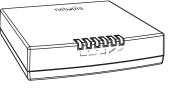
Cayman® 3386-ENT Cable/DSL Router

Quickstart Guide

Checklist

Check your package contents:



Cayman Router



Power Supply



Cable



CD & Quickstart Guide



Set up your Router

1. After unpacking your Cayman Router shipping carton, decide where you want to locate the Router.

You should install the Router near your PC or another location that permits easy access and visibility. You can lay the Cayman Router flat or mount it on a wall. Make sure any Ethernet cables are kept away from power cords, fluorescent lighting fixtures, and other sources of electrical interference. Put the Router in a location where air can circulate freely around it.

2. Connect the power transformer to the power jack on the Router back panel.

Plug the power transformer into an appropriate electrical outlet.

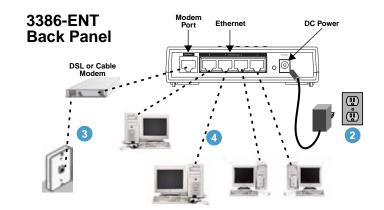
The **Power** light should come on solid green.

3. Connect the Router to the Ethernet jack on your cable modem or DSL modem.

Be sure your DSL or cable modem is installed according to its instructions, and connected to its appropriate wall jack. Insert one end of the gray modem cable in the **Modem** port on the Cayman Router back panel. Insert the other end of the modem cable into the Ethernet jack on your DSL or cable modem. The **Modem** indicator light should blink for up to two minutes and then come on solid green.

4. Connect the yellow Ethernet cable to your first PC.

The **Ethernet** light for the port where you connected the cable should blink briefly and come on solid green.

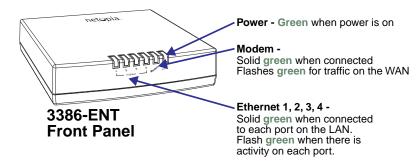


5. Connect the Router to create your Ethernet local area network (LAN.)

Connect each computer or other device to a switch port on the back of the Router with an Ethernet cable (maximum length 100 meters). If you need more than four ports, connect a hub or switch to the Router using a standard Ethernet cable.

Proceed to the next section "Configure Your PC for Dynamic Addressing".

When all of your connections are made, the status LEDs on the front of your Cayman Router will light, according to the following diagram:



Configure Your PC for Dynamic Addressing

The following instructions assume that you want to use the automatic configuration and address sharing features of the Router to provide IP information to devices on your local Ethernet network.

- Configure your computer to use an IP address on the same TCP/IP network as the Cayman Router.
- Windows 95/98 or Windows ME:
 - Right-Click on the **Network Neighborhood** icon on your Windows desktop and select **Properties** from the pull-down menu.
 - In the list of network components, highlight the entry that says
 - "TCP/IP ([your Ethernet card here])".
 - Click the **Properties** button.
 - Click the **Obtain an IP address automatically** radio button. Click the DNS Configuration tab. Click the **Disable DNS** radio button. Click the Gateway tab and remove any installed Gateways. Click the **OK** button twice. When prompted, restart your PC.
 - Proceed to the next section "Configure Your Cayman Router".
- Windows 2000 and XP
 - Right Click on the My Network Places icon on your Windows desktop and select Properties.
 - Select your Local Area Connection.
 - Right click on your **Local Area Connection** and select **Properties**.
 - Select Internet Protocol [TCP/IP].
 - 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.
 - Proceed to the next section "Configure Your Cayman Router".

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Macintosh Mac OS

Your Macintosh must be using MacOS 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.

You do not have to restart the Macintosh.

• Proceed to the next section "Configure Your Cayman Router".

• 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 the Macintosh.

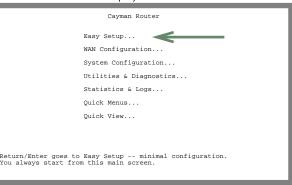
- Proceed to the next section "Configure Your Cayman Router".
- 2.To connect additional computers that will use the Router's address sharing feature repeat Step 1.

Configure Your Cayman Router

1. Run a Telnet application from the computer on the same network as the Router.

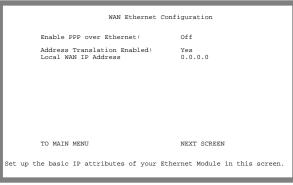
- Windows users click on the **Start** menu, select **Run**, and in the resulting entry box, type "telnet 192.168.1.1" (without the quotes).
- Macintosh OS X users launch the *Terminal* application, either from the Dock or from the Utilities folder, and type "telnet 192.168.1.1" (without the quotes).
- Classic Macintosh OS users need to install the *NCSA Telnet* application, included on the Netopia CD, or freely available from user groups or other freeware sources. Then launch NCSA Telnet and type "telnet 192.168.1.1" (without the quotes).

The Telnet window displays the *Main Menu*.



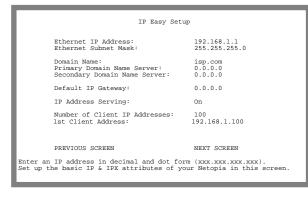
In the Telnet screens, move from field to field with the arrow keys. Select items with the *Return* key, and toggle items with the *Tab* key followed by *Return*.

Select **Easy Setup** and press **Return**.



The **WAN Ethernet Configuration** screen appears.

Make any changes that your ISP requires. Select **NEXT SCREEN** and press **Return**.



The *IP Easy Setup* screen appears.

Make any changes that your ISP requires. Select **NEXT SCREEN** and press **Return**.

Easy Setup Security Configuration

It is strongly suggested that you password-protect configuration access to your
Netopia. By entering a Name and Password pair here, access via serial,
Telnet and Web Server will be password-protected.

Be sure to remember what you have typed here, because you will be prompted for it each time you configure this Netopia.

Write Access Name:
Write Access Password:

PREVIOUS SCREEN TO MAIN MENU RESTART DEVICE

Configure a Configuration Access Name and Password here.

The **Easy Setup Security Configura tion** screen appears.

Enter a name and password that will limit access to the Router's configuration screens. Select **RESTART DEVICE** and press **Return**.

2. The Cayman Router will then restart and your settings will take effect.

Congratulations! Your installation is complete. You can now surf to your favorite Web sites by typing an URL in your browser's location box or by selecting one of your favorite Internet bookmarks.

If you have any questions or encounter problems with your Cayman Router, refer to the detailed documentation on the Netopia CD, or contact your service provider's technical support helpdesk.

Answers to many frequently asked product-related questions are also available on-line at: http://www.netopia.com/support

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