Connecting additional devices

You can connect additional devices using a wired or wireless connection.

Wired connection

Use the remaining Ethernet ports on the back of the gateway to connect wired network devices.

Wireless connection

The gateway has an integrated wireless access point that you can use to connect wireless devices to the gateway. By default, the gateway is configured with a network name (SSID) and WPA-PSK/WPA2-PSK security.

A On the wireless device, view the available wireless networks. The specifics of how you do this depend on the device you are connecting.

The default SSID (network name) and Wireless Network Key are printed on a label on the side of the gateway.

B Select the appropriate network name and then connect to it.

C At the prompt, enter the Wireless Network Key.

Troubleshooting

Most problems can be solved by one or more of the following steps:

- In a web browser, go to the gateway setup page at http://gateway.pace.com or http://192.168.1.254. If you can access this page, then you have a good connection to the gateway.

- Check all cables and cords to ensure they are properly connected.

- Unplug the power cord, wait 15 seconds, then plug the cord back in again. After the gateway restarts, the status lights blink and then glow solid green.

- To return the gateway to its factory settings, press and hold the Reset button on the back of the gateway for 10 seconds.

If the BROADBAND and SERVICE lights are not green, contact your service provider.

QUICK START GUIDE

HomePortal Intelligent Gateway

4111N

The Pace HomePortal® Intelligent Gateway can be used to build a home network that is easy to install, monitor, and expand. Use the information in this document to get your gateway up and running quickly.

This gateway includes:

- An integrated ADSL2+ modem and high-speed router with four Ethernet ports.

- A high-performance 802.11 b/g/n (Wi-Fi) wireless access point.

- A robust firewall that can protect your devices from common Internet threats.

- Standard NAT/PAT between LAN and WAN, and automated NAT pass-through for common applications.

Getting started

Remove the gateway and accessories from the box. Check the contents to ensure that you have the gateway, cables, and filters.

To attach the stand (optional), place the stand on a sturdy surface and align the wider end with the rear of the gateway. Gently place the gateway on the stand and push it forward until it clicks into place.

When deciding where to put the gateway, remember that walls and other electronic devices, such as cordless telephones and microwave ovens, can interfere with wireless signals.
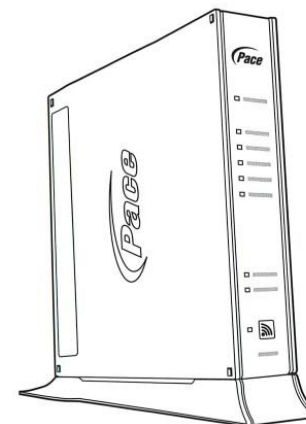
Phone cable

DSL filter (optional)

Ethernet cable

Power adapter

Gateway

Note: Replacement gateway will NOT have cables and filter. Use existing cables and filter.

Step 1: Connect the gateway

Use this procedure to connect the gateway using a DSL connection.

A Connect the phone cable to the DSL BROADBAND port on the gateway. Connect the other end of the phone cable to the phone outlet.

B Connect the yellow Ethernet cable to one of the ETHERNET ports on the gateway. Connect the other end of the yellow Ethernet cable to the Ethernet port on your computer.

You can also connect your computer to the gateway using a wireless connection. See "Connecting additional devices" for more information.

C Plug the power adapter in to the power outlet. Connect the other end of the power adapter to the POWER port on the gateway.

Wireless connection

Ethernet cable

Wired connection

Phone cable

Phone outlet

Power adapter

Power outlet
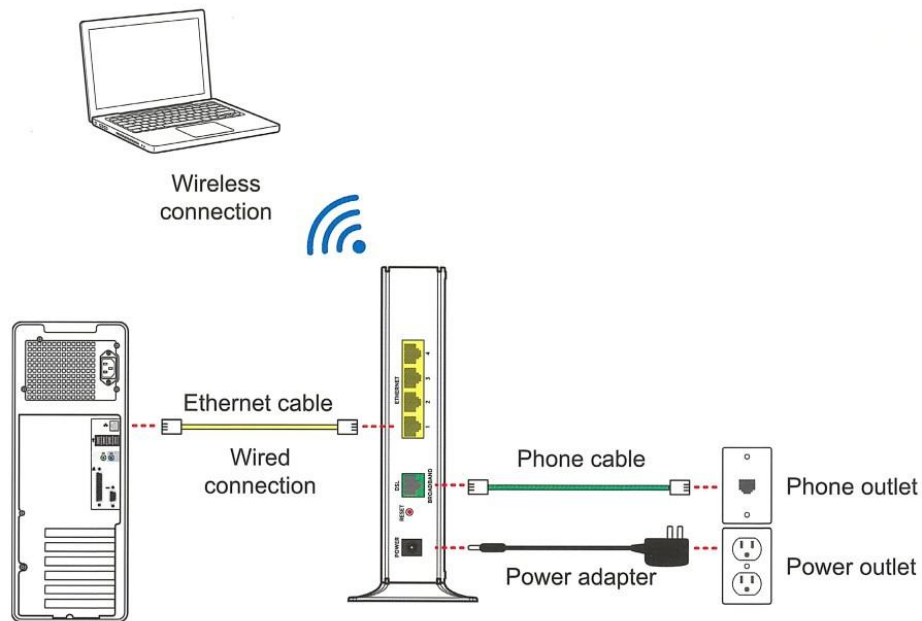
The lights will blink for up to two minutes while the Internet connection is established. When the BROADBAND and SERVICE lights glow solid green, the basic installation is complete.

The lights on the front of the gateway shows its current status.

Gateway status lights

Light	Off	Flashing	Solid
POWER	Gateway is off	Gateway is starting	Gateway is on (OK)
ETHERNET	No devices are connected or on	Device activity (OK)	Ethernet connection is working (OK)
BROADBAND	Network signal not found	Gateway is starting a connection	Service is working (OK)
SERVICE	IP connection not found	IP connection and activity (OK)	IP connection (OK)

Step 2: Confirm the connection

Use this procedure to test the connection to the gateway.

A Turn the computer on and start a Web browser, such as Microsoft Internet Explorer, Mozilla Firefox, or Google Chrome.

B In the address field, enter http://gateway.pace.com to open the gateway setup page. You can use this page to view the status of your network connection and modify network settings.

You can also access the gateway setup page at http://192.168.1.254.

Home   Services   Settings   Site Map

Summary

Broadband
⬇ 7724 Kbps
⬆ 603 Kbps

Wireless
Network Name
PACE757

Firewall
Status
Enabled

4111N
Serial Number
050711019757

Home Network Devices

Lori   Access Files   Device Details
Dolly   Access Files   Device Details

Top Networking Features

Wireless   – modify security or settings
Refresh your Broadband Connection   – reconnect your broadband connection
Restart your System   – reboot
Home Networking   – find a computer, share a file
System Password   – secure your system with a password
Gaming and Communications   – modify your firewall settings