

How to Configure Wireless Internet on Mac OS X

Internet Service Provider (ISP):

All



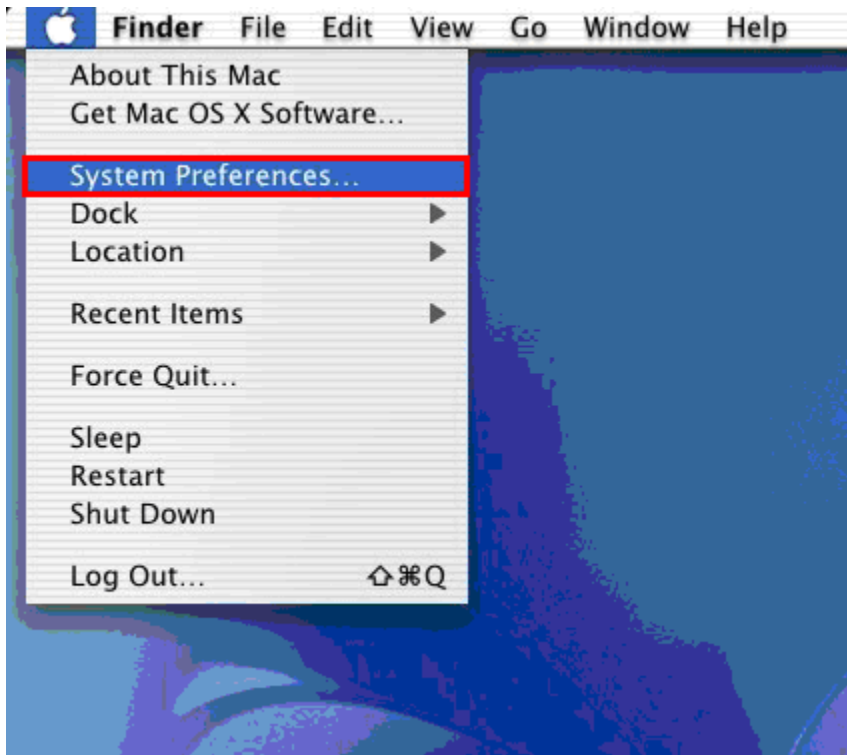
Use this document if:

- You need to configure wireless internet on Mac OS X

This document assumes:

- Your computer is *not* directly connected to the modem.
- Both your computer and Qwest DSL® modem support wireless internet functionality.
- Your Qwest wireless modem is powered on, and wireless is enabled.

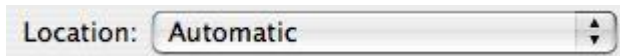
1. Open the Apple menu and select **System Preferences**.



2. Select **Network**.



3. Select **Automatic** from the 'Location' drop-down.



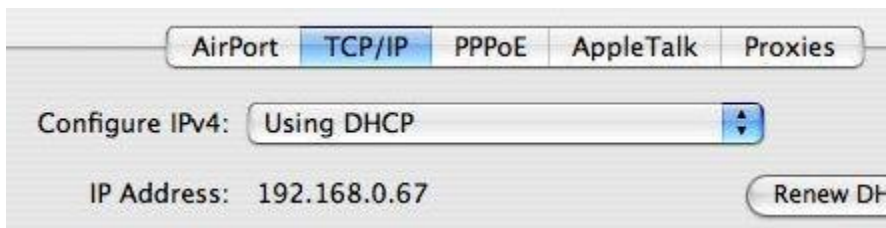
Location: Automatic

4. Select **Airport** from the 'Show' drop-down. (If Airport is not listed, select **Active Network Ports** and make sure Airport is selected)



Show: AirPort

5. Select the **TCP/IP** tab, and then select **Using DHCP** from the 'Configure IPv4' drop-down.



AirPort TCP/IP PPPoE AppleTalk Proxies

Configure IPv4: Using DHCP

IP Address: 192.168.0.67 Renew DHCP

6. Select the **Airport** tab, and then select your network from the 'Preferred Network' list.



Location: Automatic

Show: AirPort

TCP/IP AppleTalk Proxies AirPort

AirPort ID: 00:30:65:1e:63:af

Preferred Network: uwpwireless

7. Once you've connected to a wireless network, Airport will remember the settings. To connect to your wireless network in the future, select the Airport icon and choose your wireless network from the list.

