

HOME WI-FI NETWORK

NO WIRES REQUIRED

The Worldwide Web is yours, all around your home. Enjoy surfing, searching, communicating, playing—wherever you want it. A Wireless Broadband Router is a great way to share an Internet connection and connect all of your computers to each other without running wires.

Computers can connect over wireless networks at a range of several hundred feet. This can allow other individuals to access and use your network. Cascade Networks has set up the security for your wireless router as part of the initial installation.

If at any time you need to change your security, open up your web browser and log into your router directly using the default gateway address of <http://192.168.1.1> to configure your security settings.

Be aware that if you change your security settings, Cascade Networks can no longer be responsible for your network.

CREATING YOUR SECURITY SETTINGS:

- Configure either WEP or WPA
- Enable wireless security features on the router, and then configure your wireless clients (wireless computers) with matching settings. The configuration settings must match for your clients to connect.
- It is recommended that the wireless security settings are enabled from a computer wired to the router.

For your security, the user login and password for the wireless router were changed upon installation. Please contact Cascade Networks if you need this information.

If you make changes to your user login and password, please make a note for your own records as it is not visible to Cascade Networks for recovery.