Getting Connected to ImOn Internet

You now have access to ImOn's fast, reliable Internet service. In order to connect wirelessly, be sure to purchase a wireless router (not a cable modem). There are various brands, such as Netgear, Linksys, and TP links, that are all compatible with ImOn's Internet service.

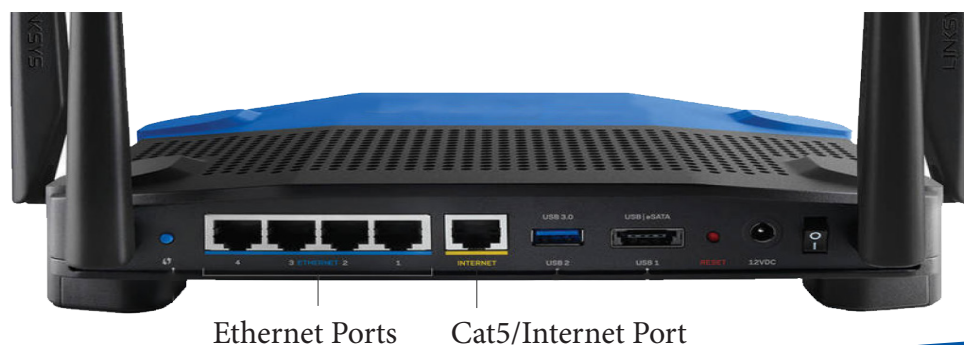**Follow the steps below to set up your wireless router:**

1). Connect the included power cord to the back of the router and plug the other end into an electircal wall outlet, be sure that the router powers on.

2). Locate the Cat5 or Internet wall outlet in your home, this looks similar to an ethernet outlet. (see picture to right for reference)

3). Using the Cat5 cable (blue or yellow) included with your wireless router, plug one end of the cable into the Cat5 wall outlet and the other end into the designated Internet port on the back of your wireless router to gain access to the Internet. Lights on the front of the router should indicate if an Internet connection has been made.

4). Using the manual that came with your router, set up your Wi-Fi username and password. You can also directly connect Internet ready devices to the back of the router, depending on how many Ethernet ports are available.

*Your wireless router may need a firmware update to connect with ImOn Internet service. The routers manual should include instructions on how to update your wireless router. If you do not have the manual, directly connect an Internet ready device to the back of the router. Open a web browser and type 192.168.1.1 or 192.168.0.1 in the search bar, follow the steps given on the site to update your router. Your router may also have an app that goes with it that will allow you to update your router.

Ethernet Ports   Cat5/Internet Port

For more Internet troubleshooting help, visit
MyImOn.com/InternetHelp.