## We have already programmed your new wireless modem/router for you!

Attach the power adapter to the POWER slot on the back of the TECHNICOLOR.

Plug the modem/router into a power outlet and wait for a few minutes while it configures.

- Connect from the grey WAN port on the TECHNICOLOR to the wall mounted Ethernet Jack with the Ethernet cable provided.
- Any computers that need to be hard wired will connect to any of the 4 Yellow LAN ports.
- DO NOT CONNECT ANY COMPUTERS DIRECT TO THE WAN PORT ON THE TECHNICOLOR.

When connected properly the a and  $\overset{((\bullet))}{\mathbf{l}}$  will be on and green. The primary difference between the 2.4GHz and 5GHz wireless frequencies are range and bandwidth. 5GHz provides faster data rates at a shorter distance, whereas 2.4GHz offers coverage for farther distance, but may perform at slower speeds.

Your Wireless Network's Name is:

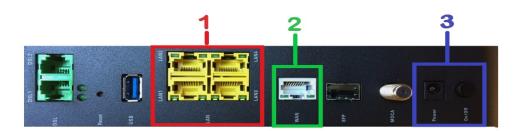
\*\*Should wish to have your Network Name and or Password changed you can call Tech Support and we can personalize this\*\*

Internet Tech Support: 1-802-885-9002 \* Toll free: 1-888-242-7584

Your Wireless Key (Password) is printed on a **label on the bottom of the router** and is all **CAPITAL LETTERS**. If you happen to reset your router, this is also default password.



- Ethernet Ports These ports are used to connect non-wireless capable devices such as Desktop computers or Cell Phone signal boosters.
- 2) <u>WAN Port</u> This port is used to connect to the Fiber (FTTH) box on the side of the house.
- 3) Power Adapter This port is used to connect the A/C Power Adapter included with this device.



NOTICE: If your device has been shipped to you, we have covered the shipping cost for this device. Customers are responsible for the cost of the return shipping of any old devices. Also there will be a Hold Fee of \$150 placed on all accounts until the old devices are received at our Springfield Office. Shipping Address: 354 River Street Springfield, VT 05156