

## **GATEWAY INSTALL INSTRUCTIONS**

#### DSL

\*For Gateway models VMG4927 & VMG4825\*

# Connect the new Gateway

Using the gray DSL cable provided, plug one end into a wall jack and the other end into the port labeled DSL on the Gateway.

#### **Fiber**

\*For Gateway model EMG6726\*

## Connect the new Gateway

Using the Ethernet cable provided, plug one end into a wall jack and the other end into the port labeled WAN on the Gateway.

### Connect the power supply

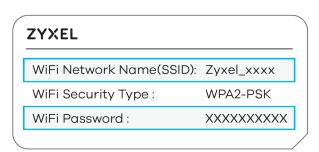
Plug the new power supply into the Gateway, then plug the other end into an electrical outlet.

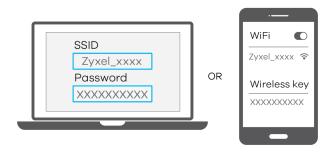
After plugging in the Gateway, wait for it to connect to the network (indicated by a GREEN light next to the icon) before proceeding to the next step.

If the network light does not turn green after 2 minutes, try another jack. Repeat the above steps until the network (figure) icon turns GREEN.

### 3 Connecting to totalWifi™

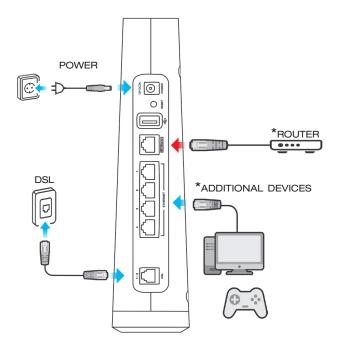
To connect to WiFi use the WiFi Network Name (SSID) and WiFi password that are printed on the device label.





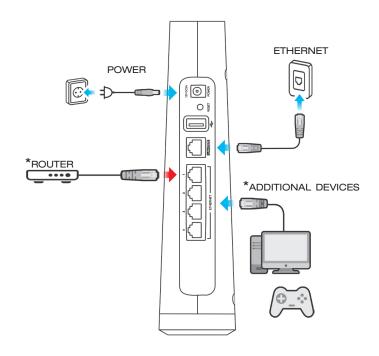
#### DSL Wiring Diagram

For Gateway models VMG4927 & VMG4825



## Fiber Wiring Diagram

For Gateway model EMG6726



\*Additional devices - Devices such as TV's, computers, or gaming consoles can be plugged directly into the gateway.

\*Router (if not using totalWifi<sup>TM</sup>) - totalWifi<sup>TM</sup> is turned on by default. If you have requested totalWifi<sup>TM</sup> be turned off, you can plug your own router into the port labeled WAN (DSL) or port #1 (Fiber) as indicated by • in the wiring diagram.