

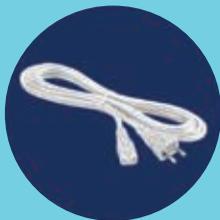
How to Replace Your Wi-Fi Equipment

Follow these steps based on the equipment you are replacing. Skip any steps that do not apply to your setup.

What's in the Box?



Wi-Fi Router



Power Cord



10' CAT6 Ethernet Cable

Helpful Tips

Only **one pod** should be connected to your modem/gateway with an Ethernet cable.

Allow a few minutes after powering on to allow the pods to fully boot before checking your connection.



Wi-Fi Router (Pod)

Quick Self-Install Guide

If you need additional assistance, we are happy to help! Please call or text **844-407-6468**.



2901 Society Hill Rd
Opelika, AL 36804
844-407-6468



1 Disconnect Old Equipment

Locate all existing pods in your home. Identify the **main pod** (connected to your modem/gateway with an **Ethernet cable**) and any **extender pods**.

If you are replacing the main pod, unplug the **power** and **Ethernet cable** from the main pod you are replacing.

If you are replacing an extender pod, unplug **power** from the **extender pod** you are replacing.

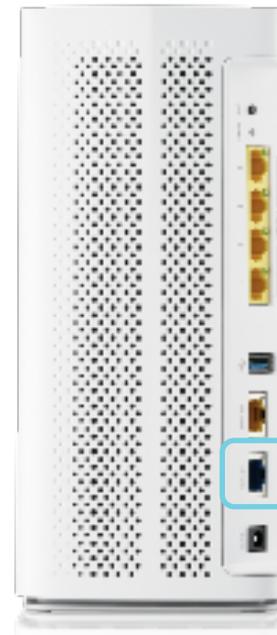
Any replaced, old devices will no longer be used.

2 Install New Main Pod

Place the new **main pod** in the same location as the old one.

Plug the pod into **power**.

Connect the **Ethernet cable** from your modem/gateway or ONT/ONU to the **WAN/Internet Port** on the new pod.



WAN PORT

Please review your exact device, as the location of the WAN/Internet Port may be slightly different.

3 Install New Extender Pods

Plug each new **extender pod** into **power** in the same location as the old extender.

Extenders will automatically connect to your network once powered on.

4 Start Up New Pods

Wait **2-3 minutes** for all pods to fully boot.

Once online, your Wi-Fi network should be ready to use.