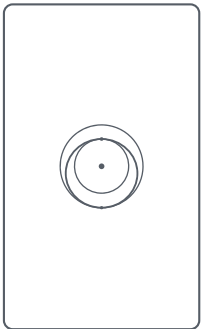
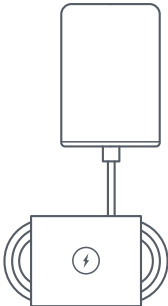


What's in the Box



Mini Router



Power Supply



Stand

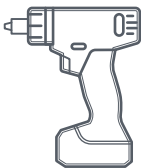


#7 Wood Screws
(2x)



Drywall Anchors
(2x)

Recommended Tools



Drill



Drill Bit
5.5mm (7/32 in)



#2 Phillip's
Screwdriver

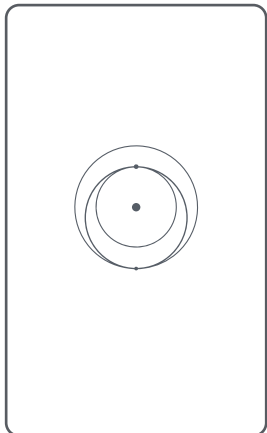


Marker



Level

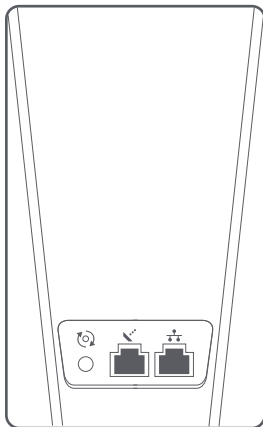
138 mm
(5.4 in)



83.6 mm
(3.3 in)



27 mm
(1 in)

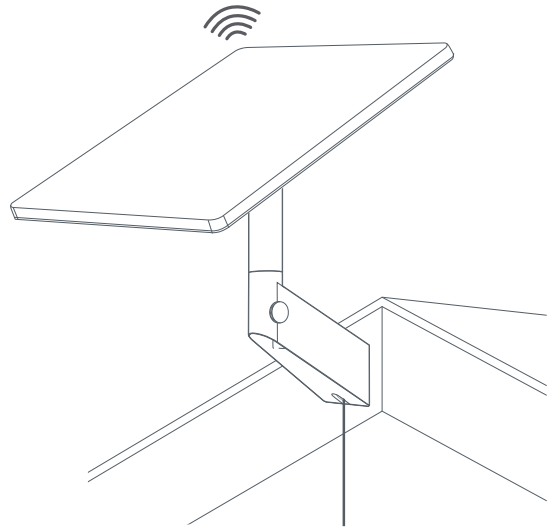


71.6 mm
(2.8 in)

1 | Set Up Your Starlink

Start by making sure your Starlink is set up and connected to the internet prior to setting up your router.

Connect to your existing Starlink WiFi network from your device.



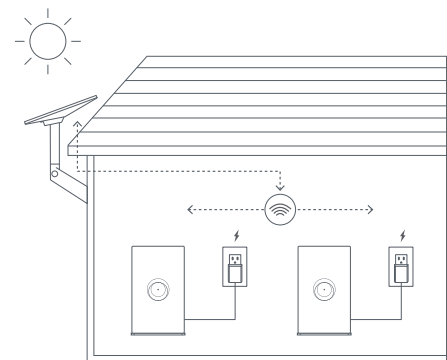
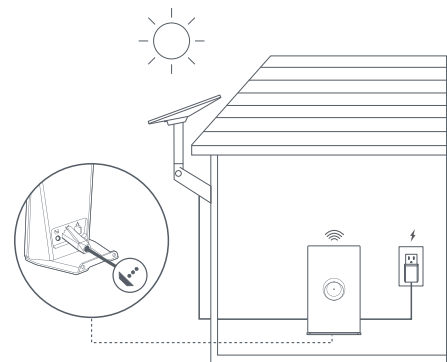
2 | Position the Routers

Place the router in the desired location.

We recommend the following guidelines for setting up your mesh network:

- **For best performance use a wired connection to your main Starlink router or Starlink Mini.**
- Place routers no more than two rooms away from each other.
- Avoid multiple obstructions (ex: cement walls and metal appliances)
- Place the router off the ground, such as on a shelf.

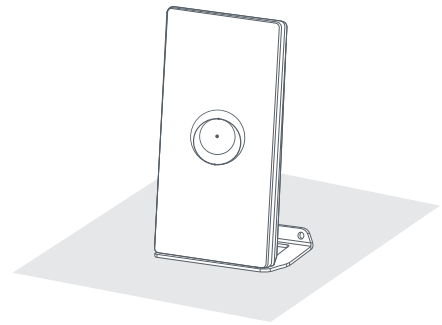
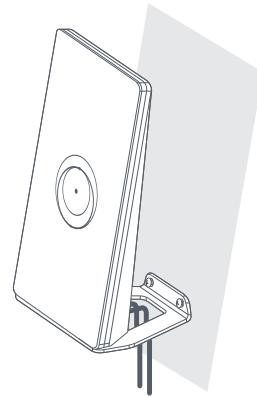
Repeat with additional mesh nodes.



3 | Select Install Method

Choose your preferred installation method, either on a table or wall and install the stand.

More information on stand installation later in document.

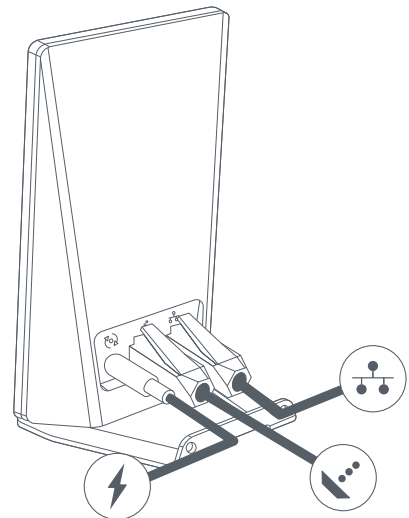


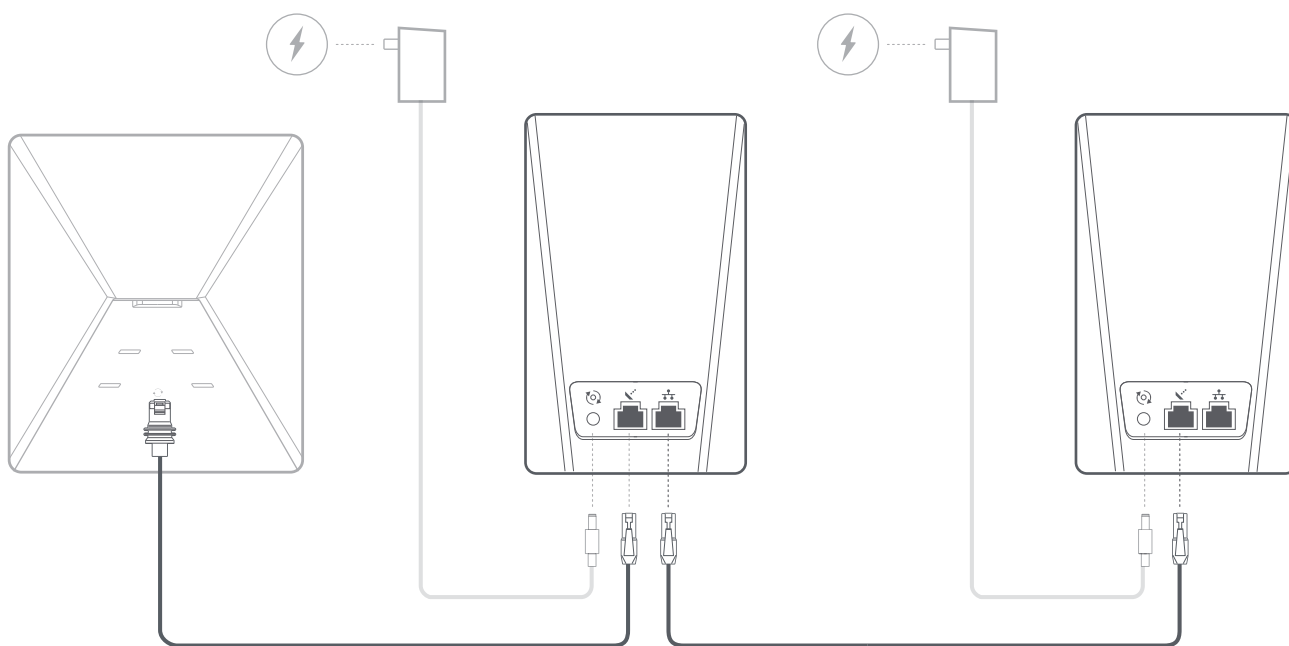
4 | Connect to Network

Insert the power cable to the back of the router and plug the power supply into a power outlet. An LED will turn on signifying the unit is powered on.

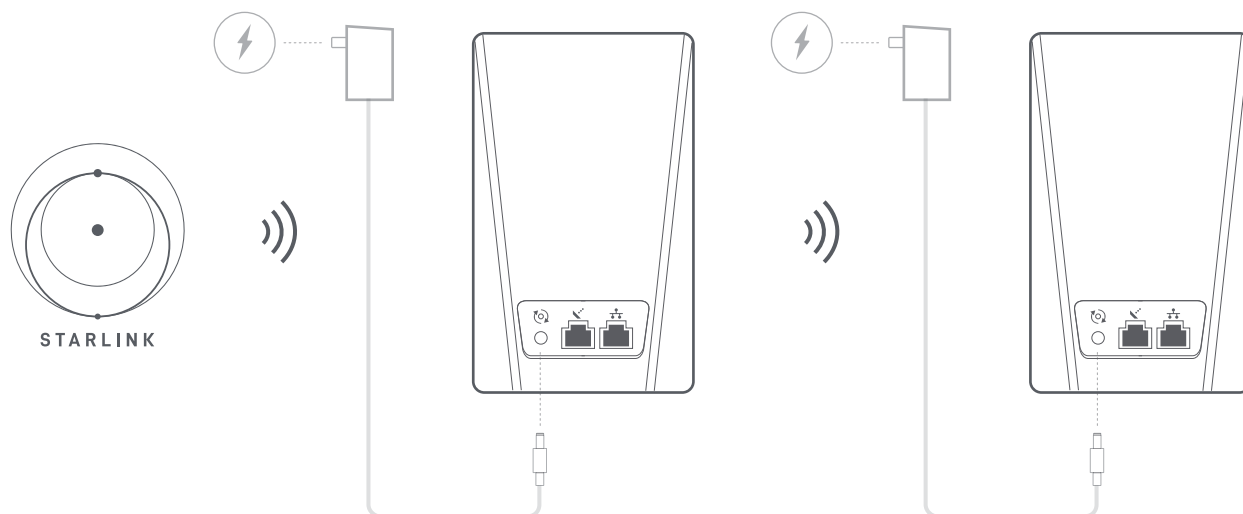
The Starlink Router Mini can be meshed to your current Starlink system (excluding the Gen 1 Router) either wired or wirelessly. For a wired connection to a Starlink Mini Kit, use 15m Mini Starlink Ethernet Cable. If connecting to another Starlink router, use a RJ45 Cat5e or greater. For a wireless connection, power on your router and follow prompts in the app.

More information on wire and wireless meshing later in document.



WIRED MESH GUIDE

1. Set up your Starlink Kit as shown in the install instructions and ensure you are online.
2. Place your Starlink Router Mini in the desired location and connect the power supply.
3. Plug in an ethernet cable into the LAN port of the back of your existing Starlink router or Starlink Mini. For Gen 3 you will need to remove the protective cover to access the ports.
4. Run the ethernet cable from the main router to your Starlink Router Mini. Connect to the WAN port of your router (Starlink symbol) to create a wired mesh network.
5. Repeat with additional mesh nodes.

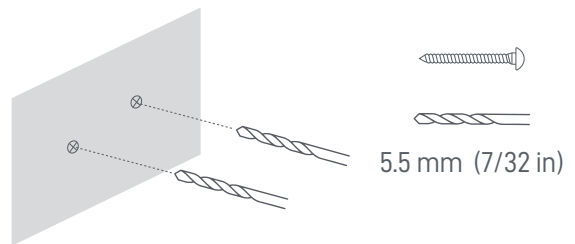
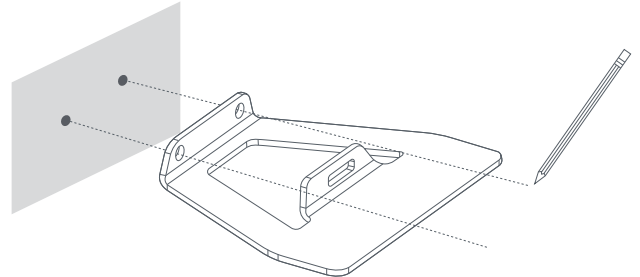
WIRELESS MESH GUIDE

1. Ensure your Starlink Kit is set up and connected to the internet prior to adding your mesh nodes.
2. Find suitable install locations for your mesh nodes and plug them into power outlets.
3. Open the Starlink App.
4. Wait 1-2 minutes for a "New Mesh Node(s)" notification to appear in the app.
5. If a notification does not appear in the app, try positioning your router closer to your main router.
6. Tap "Pair" or "Pair All". The node(s) will begin connecting on the "Network" screen. Connection will take about 1-5 minutes.
7. Repeat with additional mesh nodes.

ROUTER STAND INSTALLATION

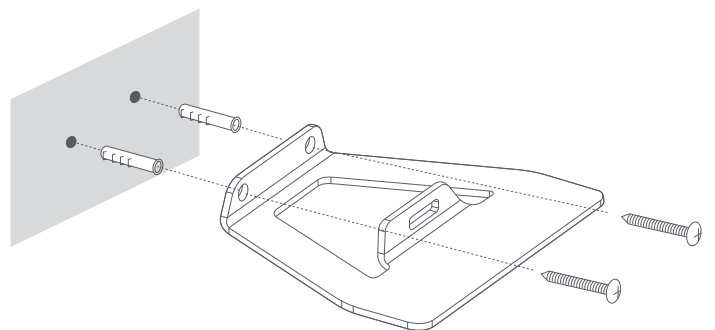
1 | Mark and Drill Mounting Holes

Use the mount as a guide to mark the hole locations then drill using a 5.5mm (7/32 in) drill bit.



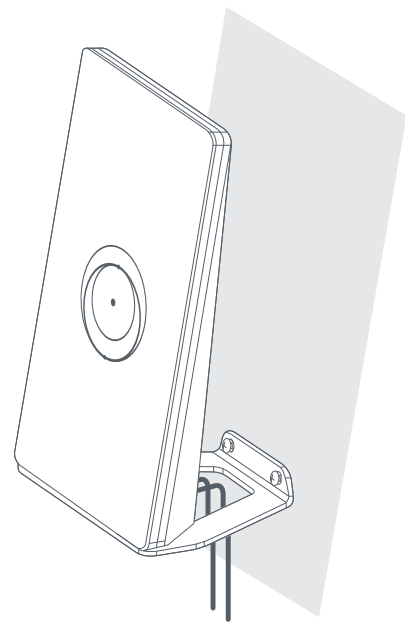
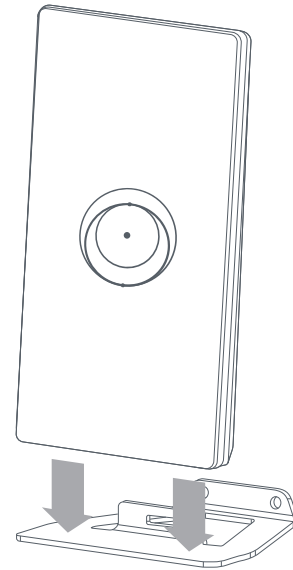
2 | Screw Mount to Surface

Install the drywall anchors into the holes, then secure the Mount using the provided screws.



3 | Install Router into Mount

Snap in the router to the wall mounted stand carefully, ensuring the product sits flush once fully installed.



INSTALLATION CONDITIONS

⚠CAUTION! If you are uncomfortable with any part of the installation process, do not attempt - contact a professional to install your Starlink. Starlink is not responsible for injury or damage to property caused by the installation process.

Kit Installation for Use on Moving Vehicles.

⚠CAUTION! Take extra care if installing a Starlink for being used on a moving vehicle or vessel. Ensure that the mount is installed firmly on a structurally sound, horizontal surface away from other equipment to give your Starlink a clear view of the sky. Equipment falling off the vehicle due to poor installation practices can cause serious accidents resulting in bodily injury, do not mount the Starlink on any vehicle or vessel if the mount structure is not stable, or if it cannot be properly secured as described in this guide. Ensure the installation on vehicle or vessel is compliant with local Department of Transportation or maritime regulations.

⚠WARNING! Mounts are not designed for high winds, hurricane or tornado wind loads. Tethering should be used in all cases to prevent failure in an unexpected wind event. See installation instructions before connecting this equipment to the input supply.

⚠WARNING! To avoid personal injury and/or damage to the property when drilling, take caution and follow basic safety procedures, including:

- Wear appropriate eye, hand, and face protection.
- Avoid studs, electrical wiring, and water lines when drilling. Drilling into any of these can lead to fire, shock, injury, or death.
- Drill at a slight downward angle from the home interior to the home exterior and thoroughly apply sealant. Improper drilling and sealing may lead to water and/or bug intrusion and/or damage.