How to use Wi-Fi 6 Router as Wi-Fi 6 EasyMesh

Whole Home Wi-Fi Coverage with mesh Wi-Fi

Get stronger, faster Wi-Fi connection in every room by pairing 2 or more Maxis Fibre.

Step 1

Connect the Power Cord

Connect the power cord to the Maxis Wi-Fi 6 Router and wall socket. Do the same for the Maxis Wi-Fi 6 EasyMesh.

Turn on the power at the wall and on the Maxis Wi-Fi 6 Router and Maxis Wi-Fi 6 EasyMesh.
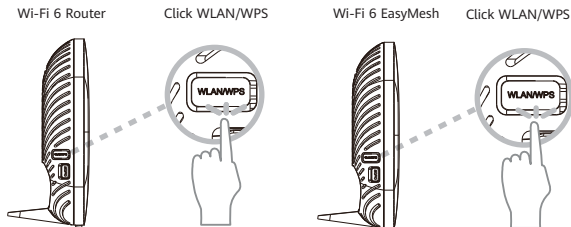
Take a break for a minute and wait for the indicators to come on.

Note: Do not access the web page of the Maxis Wi-Fi 6 EasyMesh after it is powered on; otherwise, Maxis Wi-Fi 6 EasyMesh will fail to switch to the bridge mode.

Connect Maxis Wi-Fi 6 EasyMesh to Maxis Wi-Fi 6 Router

Wi-Fi 6 Router   Click WLAN/WPS   Wi-Fi 6 EasyMesh   Click WLAN/WPS

1. Make sure the Maxis Wi-Fi 6 Router and Maxis Wi-Fi 6 EasyMesh are powered on and wait for them to start.
2. Keep a distance 1-2 meters between Wi-Fi 6 Router and Wi-Fi 6 EasyMesh to avoid interference when pairing.
3. Press the **WLAN/WPS** button on the Maxis Wi-Fi 6 EasyMesh for more than 10 seconds, and then release the button.
4. Press the **WLAN/WPS** button on Wi-Fi 6 Router for 1-2 seconds. The WLAN indicator blinks.
5. Wait for several seconds, Wi-Fi 6 EasyMesh restarts automatically, and all indicators will turn off.
6. After Wi-Fi 6 EasyMesh restarts, Wi-Fi 6 EasyMesh successfully switches to the bridge mode and connects to Wi-Fi 6 Router automatically. The Internet indicator of Wi-Fi 6 EasyMesh will be steady on.
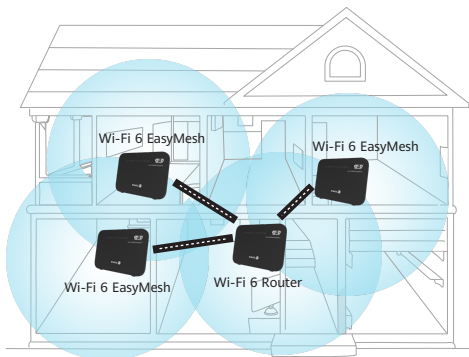7. Place Wi-Fi 6 EasyMesh in proper position. For details, see Step 3.

Step 3

Select the best location for your Maxis Wi-Fi 6 EasyMesh

We recommend selecting locations:

• 1-2 rooms away from your Maxis Wi-Fi 6 EasyMesh.
• That avoid corners, electronics and metal objects. (like microwaves, fridges)
• That are about halfway between a Wi-Fi deadspot and your Maxis Wi-Fi 6 EasyMesh.

Since every home is different, we recommend you to try a couple of spots for your Maxis Wi-Fi 6 EasyMesh to get the best coverage. Hope the diagrams below helps with positioning.
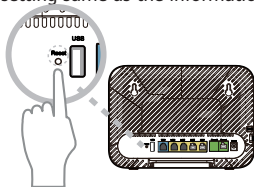

Step 4

Connect to the Wi-Fi Network

Connect your mobile phone, pad, or PC to the default Wi-Fi SSID name of Maxis Wi-Fi 6 Router. To obtain the default SSID and key, check the nameplate at the bottom of Maxis Wi-Fi 6 Router.

To better secure your WLAN, promptly change the SSID and key.

Notes : Returning to factory setting

To restore the device to factory setting, press the reset button in the back of Wi-Fi 6 Router or Wi-Fi 6 EasyMesh for over 6 seconds. (using a needle for easier pressing)

The indicators in the front will be blinking temporarily and the device will reboot to factory settings.

• The previous Wi-Fi settings will be reset to factory setting same as the information of the label at the bottom of device after pressing the reset button.

   - Wi-Fi : SSID, Password
   - Web UI : Username, Password

• If you want to keep your previous settings, please write them here and set them again after completing factory reset.

3

- Wi-Fi Network
  SSID : ....
  Password : ....
- WebUI
  Username : ....
  Password : ....

* You can use factory reset if you want to remove the mesh pairing/setting.

Tips for your experience

Finding the right spot for your Maxis Wi-Fi 6 EasyMesh can take a couple of tries.

Give these tips a go if you're having trouble extending Wi-Fi coverage throughout your home.

- Once your Maxis Wi-Fi 6 Router and Maxis Wi-Fi 6 EasyMesh are connected for the first time, you can safely power the Wi-Fi 6 EasyMesh off and move it to another location in your home.
  They will automatically reconnect when both are switched on, if they are in range.

- If the WLAN/WPS indicator on the Wi-Fi 6 EasyMesh does not turn on, it may be too far away from the Router. Bring the Wi-Fi 6 EasyMesh closer to the Router and try again.

- Try to put your Wi-Fi 6 EasyMesh away from the ground. (on a shelf or desk if possible)

- Try to limit the number of walls or obstructions between the Wi-Fi 6 EasyMesh and the Router. Nearby electronics can interfere with Wi-Fi as much as solid walls.

Looking for more?

Download the Maxis app to manage, optimize and troubleshoot you home Wi-Fi.