M2 Bee

MESH Node

Set-up
Guide

Thank you for choosing the Mercku M2 router
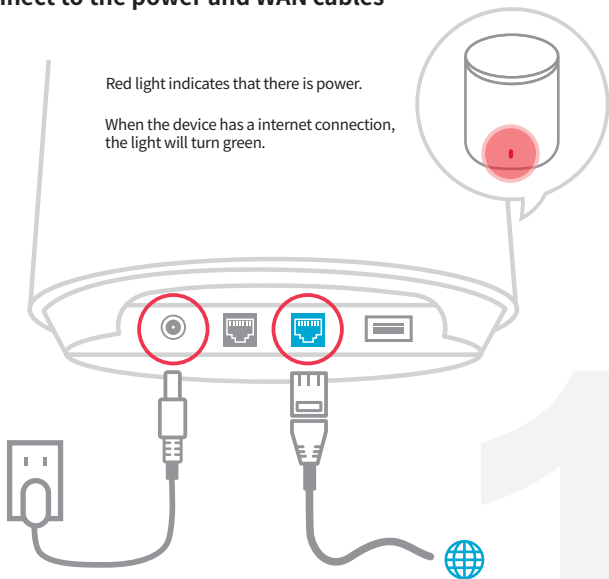
Set-up in 3 steps

Reset

Power — LAN WAN — USB
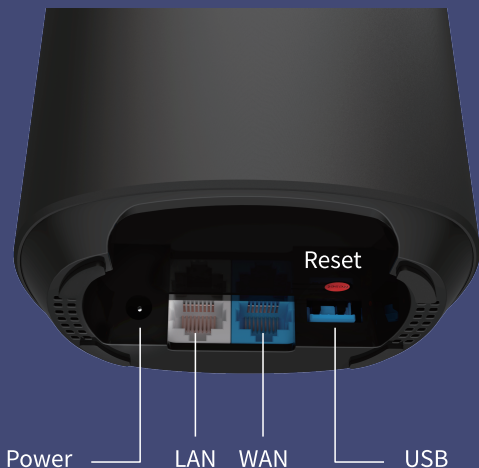
Port configuration

Set-up Guide

1. Connect to the power and WAN cables

Red light indicates that there is power.

When the device has a internet connection, the light will turn green.

2. Connect to Wi-Fi

Use your mobile device or computer to search for
and connect to the MERCKU-XXXX Wi-Fi network
(no password required).

MERCKU-XXXX	📶	Connect
Wi-Fi-XXXX	📶	
Wi-Fi-XXXX	📶	

* MERCKU-XXXX is generated from the device's serial number - to find
this, please locate at the bottom.

2
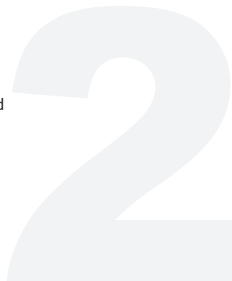
3. Open browser or app

Visit mywifi.mercku.tech through a browser to complete setup.

Or scan the QR code to download the app to complete
the setup and manage the network.

GET IT ON
Google Play

Download on the
App Store

Thank you for choosing the Mercku M2 Bee node

Set-up in 1 step
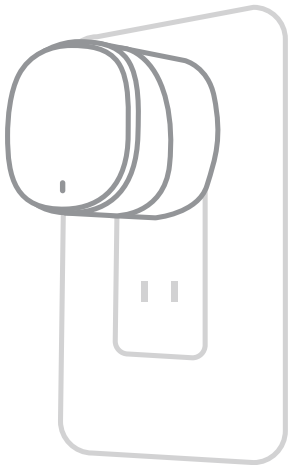
Light

Reset

Pins

⚠ **You need a working M2 router to use the M2 Bee mesh node.**

Need help setting up your M2 router?
Please scan this QR code:

Or visit: www.mercku.tech/help

Set-up Guide

After you install the M2 Wi-Fi router, you will only need to plug in the Bee nodes and the mesh system will be created automatically.

* After the mesh system is created successfully, the Bee node's indicator light will turn green and stop blinking.

* If the Bee node's indicator light blinks, it means that the signal is weak. Please move the Bee node closer to the other nodes (Bees or M2s) in the mesh network.

* If the Bee node fails to connect to the mesh system or there is no internet, the Bee's indicator light will be red and steady. Please check the network status of the M2 host router or shorten the distance between the Bee node and the other nodes (Bees or M2s)

Download the Mercku app

Control your mesh network from anywhere, anytime

GET IT ON
Google Play

Download on the
App Store

ⓘ If you want to connect the Bee node to a different M2 Wi-Fi router, from a separate package, please follow the instructions from the link below:

⊕ www.mercku.tech/help