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**Know your device**

**I Install the Tenda WiFi App**

Download the Tenda Mesh5s 2 app from mobile app stores by searching for Tenda WiFi. Or you can download the app by scanning the QR code. Then install the app.

Available for iOS and Android

**II Connect the primary node-Mesh5s**

- Remove all your meshes and connect Mesh5s to power.
- Use the included Ethernet patch cord to connect a LAN port of your primary node-Mesh5s to the WAN port of Mesh5s.
- Press the power button and power on your router.
- Wait for the mesh indicator lights to connect to the Internet.

Power on Mesh5s. The LED indicator lights will glow green. Wait about 10 seconds. The system continues during when the LED indicator lights glow green.

**III Connect the mobile device to Mesh5s**

Go to the WiFi network on your mobile device, select the SSID of Mesh5s and enter the password. The SSID and password are specified on the label of Mesh5s.

**IV Connect Mesh5s to the internet**

Run the Tenda WiFi App and follow the on-screen instructions to connect Mesh5s to the Internet. When Mesh5s is connected to the Internet, the LED indicator will glow green.

**V Connect the secondary nodes (Mesh5s) to the internet**

- Put your patch cord, plug each secondary node (Mesh5s) into the WAN port.
- Put the secondary node (Mesh5s) into the same area of your Mesh5s. Put the secondary node (Mesh5s) into the same area of your Mesh5s. Put the secondary node (Mesh5s) into the same area of your Mesh5s. Put the secondary node (Mesh5s) into the same area of your Mesh5s.
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When the secondary node (Mesh5s) is connected to the Internet, the LED indicator will glow green.

2. Observe the LED indicator of Mesh5s LAN1. Right side of the Ethernet patch cord.

Solid green	Good connection
Solid yellow	Poor connection
Solid red	Disconnected

3. If the Mesh5s LED indicator does not light and the patch cord is connected as according to steps 1 to 4, get a better connection.

Notes:

- To access the Internet.
- When Mesh5s is connected, the LED indicator will glow green.
- When Mesh5s is disconnected, the LED indicator will glow red.
- If you want to change the network name, you can change it through the Tenda WiFi App.

**FAQ**

Q1: How can I change the SSID of my device?

A1: Run the Tenda WiFi App and follow the on-screen instructions to change the SSID of your device.

Q2: How can I change the password of my device?

A2: Run the Tenda WiFi App and follow the on-screen instructions to change the password of your device.

Q3: How can I connect my device to the Internet?

A3: Run the Tenda WiFi App and follow the on-screen instructions to connect your device to the Internet.

Q4: How can I connect my device to the Internet?

A4: Run the Tenda WiFi App and follow the on-screen instructions to connect your device to the Internet.

**LED indicator description**

Color	Status	Description
Green	Power on	The device is powered on.
Yellow	Power on	The device is powered on, but the Internet is not connected.
Red	Power on	The device is powered on, but the Internet is not connected.
Green	Power on	The device is powered on and the Internet is connected.
Yellow	Power on	The device is powered on, but the Internet is not connected.
Red	Power on	The device is powered on, but the Internet is not connected.

**CE Mark Warning**

Caution: This device is not to be used in the presence of explosive atmospheres. Do not use in the presence of explosive atmospheres. Do not use in the presence of explosive atmospheres. Do not use in the presence of explosive atmospheres.

**Declaration of Conformity for Wireless**

This device is in compliance with the CE Mark. It is in compliance with the CE Mark. It is in compliance with the CE Mark. It is in compliance with the CE Mark.

**RF Exposure**

The device is in compliance with the RF Exposure limits. It is in compliance with the RF Exposure limits. It is in compliance with the RF Exposure limits. It is in compliance with the RF Exposure limits.

**Operating Environment**

The device is in compliance with the Operating Environment. It is in compliance with the Operating Environment. It is in compliance with the Operating Environment. It is in compliance with the Operating Environment.

**Technical Support**

For technical support, please contact our customer service. We are here to help you. We are here to help you. We are here to help you. We are here to help you.

**AC1200 Whole Home Mesh WiFi System MWS (2-pack) Quick Installation Guide**

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