Omada
by tp-link

Quick Installation Guide

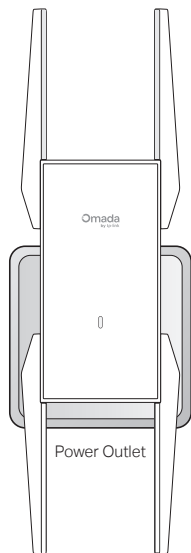AX5400 Wall Plate Wi-Fi 6 Extender

EAP673-Extender

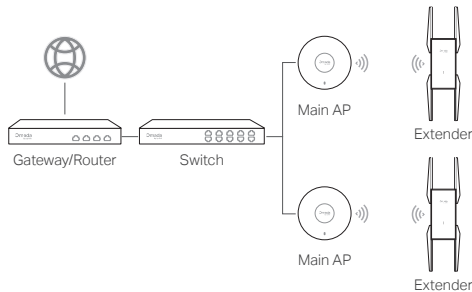Note: Images may differ from your actual product.

1. Plug In

Note: For safety, plug the device only in the orientation shown below.

Power Outlet

2. Set Up

Option 1: Standalone Mesh Mode

Set up a standalone mesh network with other devices that support Omada Mesh.

Gateway/Router Switch Main AP Extender

Main AP Extender

1. Download and install the TP-Link Omada app.

Download on the App Store OR [QR code] ➡ [Omada icon]

GET IT ON Google Play
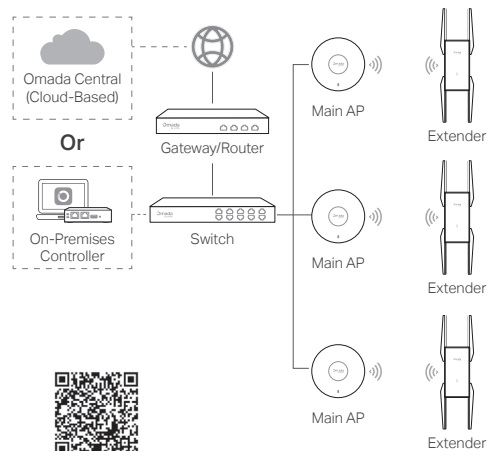
2. Connect your mobile device to your Main AP.
3. Open the Omada app, then go to Standalone Mode > Switch to Mesh Management.
4. Click Create and follow the app instructions to create a mesh network.

Option 2: Controller Mode

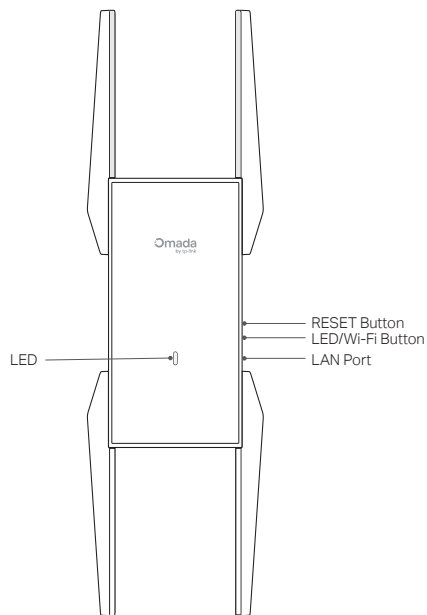Set up and manage Omada devices centrally with an Omada Controller.

Omada Central (Cloud-Based)

Or

On-Premises Controller

Gateway/Router Main AP Extender

Switch Main AP Extender

Main AP Extender

[QR code]
Scan for Controller Start Guide

Tip: You can also set up the device in AP Mode to turn your existing wired network into a wireless one.
For details, refer to the EAP's User Guide at: https://support.omadanetworks.com/document/

Appearance

LED

RESET Button
LED/Wi-Fi Button
LAN Port

LED Indicator

On: Working normally/Initializing.

Off: Working abnormally/Power off/LED is turned off.

Flash:

- **Flashes twice:** Initialization is complete.
- **Flashing once per second:** The device is upgrading.
- **Flashing quickly:** The device is resetting or the controller is locating the device.*

  * When the Locate feature is activated in the controller, the LED will flash quickly for 10 minutes to help you locate and identify the device. You can disable this feature manually to stop the device from flashing.

- **On with periodic off:** The device is in an isolated state.

RESET Button

With the device powered on, press and hold this button for about 5 seconds until the LED flashes, then release the button. The device will restore to its factory default settings.

LED/Wi-Fi Button

When the device is enabled with Wi-Fi Control, press this button to turn on/off both the Wi-Fi and LED. In other cases, press this button to turn on/off the LED.

LAN Port

Connect a wired device via an Ethernet cable for network access.

More Configurations

For more configurations, refer to the user guides of the Controller and EAPs at:
https://support.omadanetworks.com/document/

Safety Information

- Keep the device away from water, fire, humidity, or hot environments.
- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Do not use the device where wireless devices are not allowed.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- (For the 3-pin-plug version) Plug the product into a wall outlet with an earthing connection through the plug.

TP-Link hereby declares that the extender is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC, 2011 /65/EU and (EU) 2015/863.

The original EU Declaration of Conformity may be found at https://www.tp-link.com/en/support/ce/

TP-Link hereby declares that the extender is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017.

The original UK Declaration of Conformity may be found at https://www.tp-link.com/support/ukca/

More Resources

Main Site https://www.omadanetworks.com/	
Video Center https://support.omadanetworks.com/video/	
Documents https://support.omadanetworks.com/document/	
Product Support https://support.omadanetworks.com/product/	
Technical Support https://support.omadanetworks.com/contact-support/	

Warranty

For details on the warranty period, policy, and procedures, visit
https://support.omadanetworks.com/warranty-services/.

Support

For technical support, user guides, and other information, please visit
https://support.omadanetworks.com/, or simply scan the QR code.