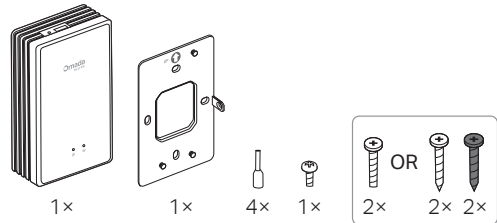


Package Contents



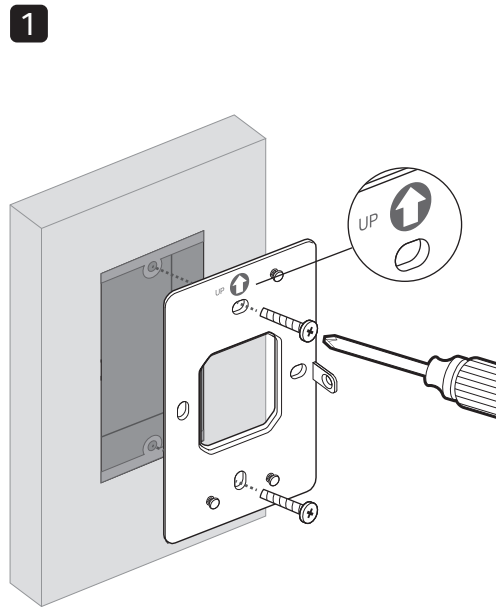
Note: Accessories may vary by region and model.



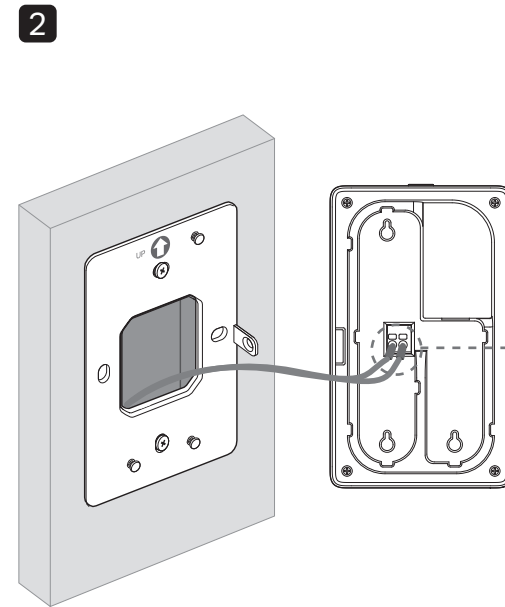
- The product can only be installed by skilled person!
- An all-pole mains switch in accordance with IEC 62368-1 Annex L shall be incorporated in the electrical installation of the building. And the contact separation of the switch shall not be less than 3 mm.
- For the United States and Canada, the required size of the AC power cable (branch circuit conductor) is 14AWG – 12AWG. For other regions, the size of the AC power cable should be in accordance with the requirements of local building wiring standards but should not exceed 18AWG – 12AWG.

Installation

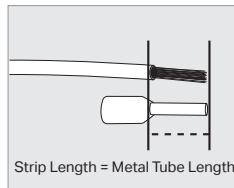
Note: The Standard US wall junction box is used as an example below. Installation may vary slightly with different junction boxes.



Note: Ensure the Wall junction box is pre-installed with accessible AC power cable and optical fiber.

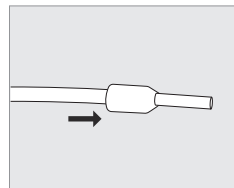


Note: There is no need to distinguish between positive and negative polarity when connecting the AC power cable.



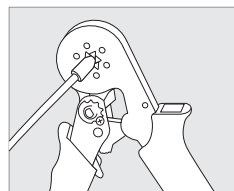
1

Peel off the outer covering of the power cable with a wire stripper.



2

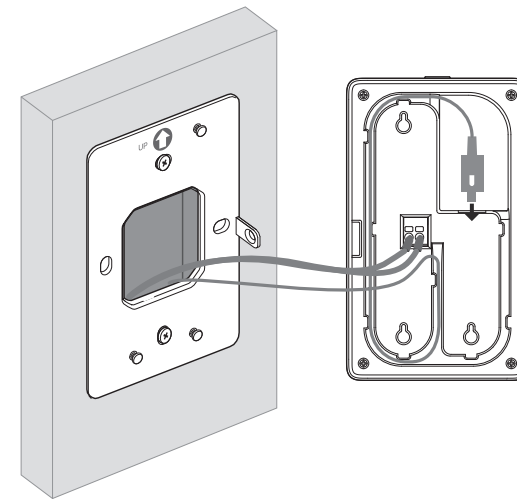
Insert the stripped power cable into the cord-end terminal.



3

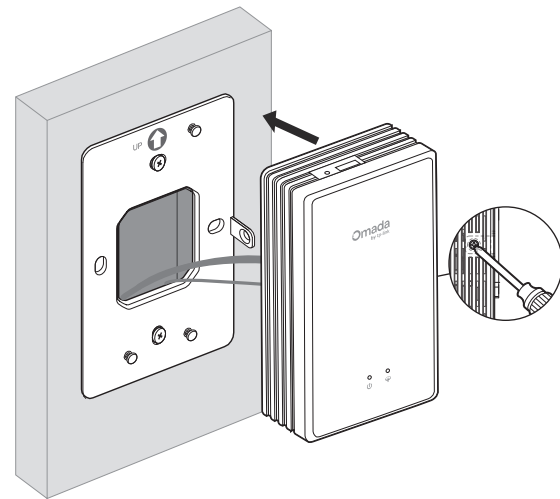
Crimp the cable and the cord-end terminal with a wire crimper.

3

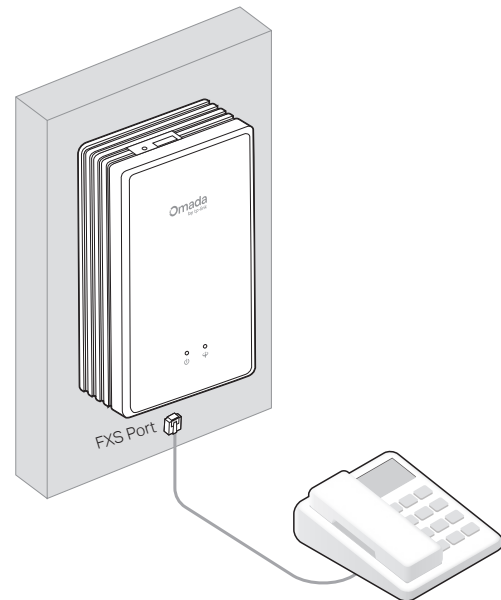


Tip: You can route excess fiber behind the device.

4



5



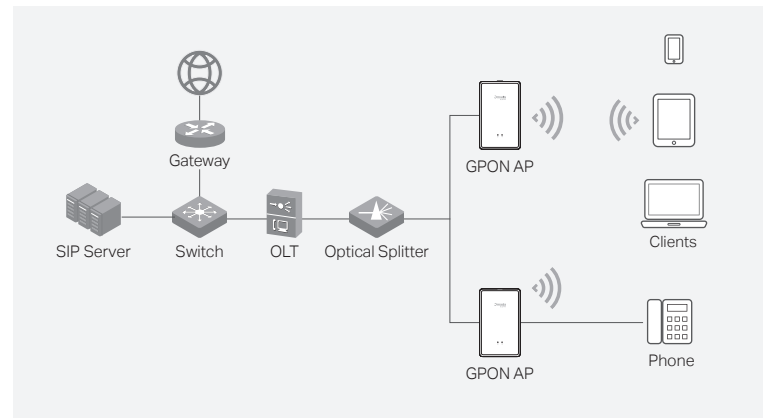
Configuration

Option 1: Standalone Mode

Configure and manage each EAP on its standalone page.



Scan for
Standalone Start Guide

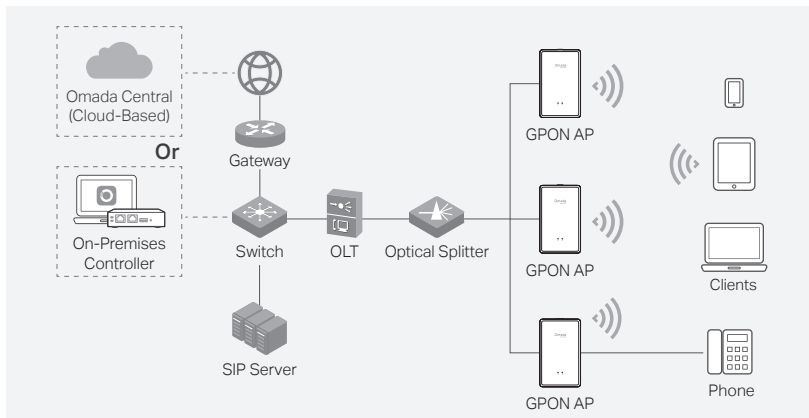


Option 2: Controller Mode

Configure and manage EAPs (and other Omada devices) centrally with an Omada Controller.



Scan for
Controller Start Guide



(Optional) Configure Phone Service

If you want to make phone calls over the internet, set up the telephone number on the Telephony page of the EAP's standalone page or on the VoIP page of the controller.

For detailed instructions, refer to the User Guides of the Access Point and Omada Controller at: <https://support.omadanetworks.com/document/>

Omada App

With the TP-Link Omada app, you can access and manage your Omada devices at a local site or remotely with a tap of your phone.



Scan for Omada



Omada



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.
- (For products with PoE Out) The PoE ports shall not be used to charge lithium batteries or devices supplied by lithium batteries.

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



Quick Installation Guide

Wall Plate GPON Access Point



Scan for
EAP Start Guide

Note: EAP615GP-Wall is used as an example throughout the guide. Images may differ from your actual product.

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