



Questo manuale d'istruzione è fornito da trovaprezzi.it. Scopri tutte le offerte per [TP-Link EAP245 1 pezzo](#) o cerca il tuo prodotto tra le [migliori offerte di Altri dispositivi di rete](#)



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Quick Installation Guide

Wireless Access Point



Setup with videos

Visit <https://www.tp-link.com/support/setup-video/> or scan the QR code to search for the setup video of your product model.



1 Hardware Overview

Note: The image may differ from the actual product.

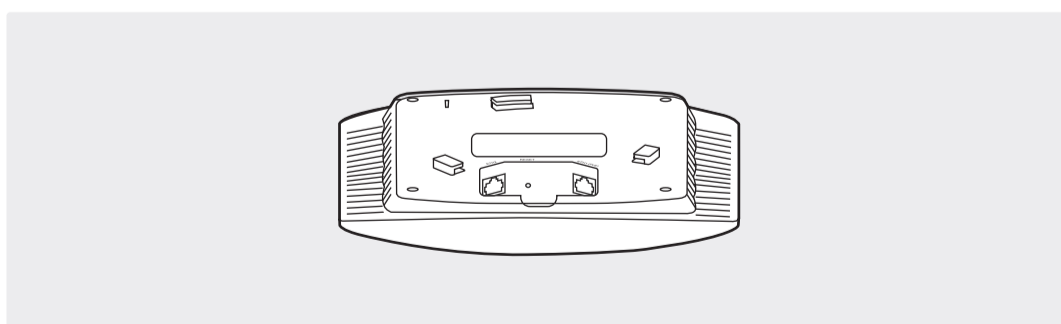
Front Panel



LED Indicator

- Solid Green: The device is initializing or working properly.
- Solid Yellow: The device is in an isolated state.
- Flashing Yellow: The device is working abnormally.
- Flashing Yellow, Green: The device is updating. Do not disconnect or power off the device.
- Quickly Flashing Yellow, Green: The device is being reset to its factory default settings.

Rear Panel



RESET

With the device powered on, press and hold the button for about 5 seconds until the LED is quickly flashing yellow then green, then release the button. The device will restore to factory default settings.

ETH1 (PoE)

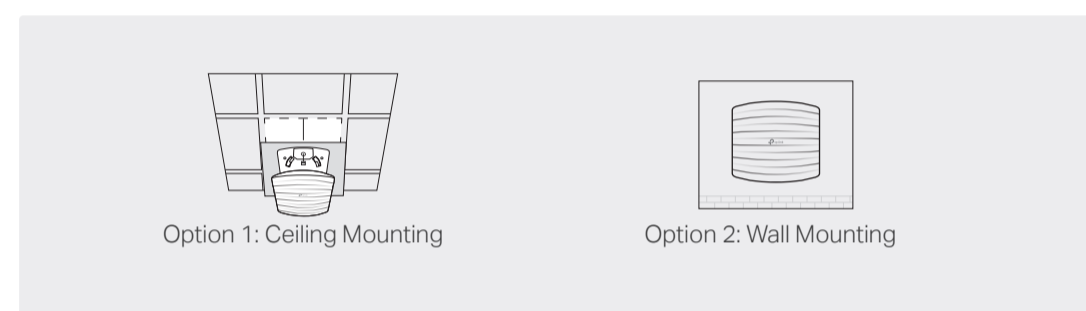
The port is used to connect to the PoE port of the provided PoE adapter or a PSE (Power Sourcing Equipment), such as a PoE switch, for both data transmission and Power over Ethernet (PoE) through Ethernet cable.

ETH2 (Only for EAP245 / EAP265 HD)

The port is a Gigabit Ethernet port used for bridging.

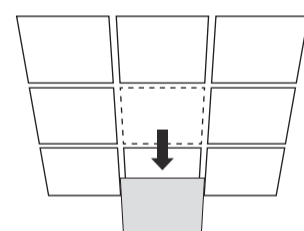
2 Hardware Installation

The EAP can be ceiling-mounted or wall-mounted. Choose a mounting method according to your needs. Follow the steps below for the appropriate installation.

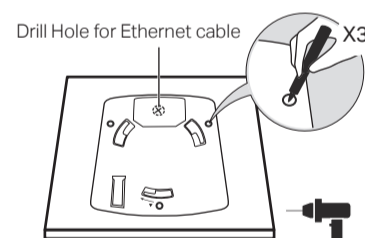


Option1: Ceiling Mounting

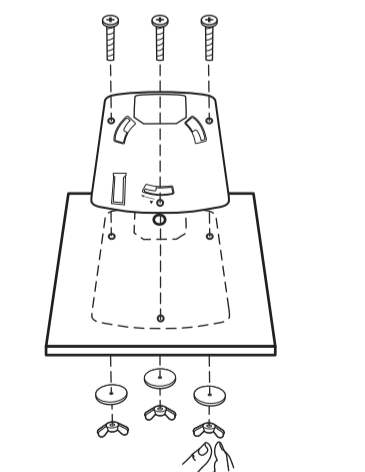
Note: Make sure that the ceiling tile is bigger than the EAP.



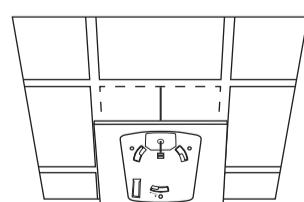
1 Remove the ceiling tile.



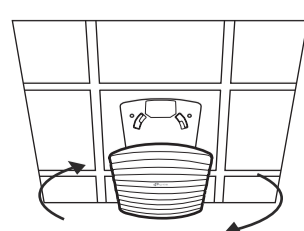
2 Place the mounting bracket in the center of the ceiling tile. Mark three positions for the screw holes and a position for the Ethernet cable hole. Drill three 4mm diameter holes for the screws and a 25mm diameter hole for the Ethernet cable at the marked positions.



3 Secure the mounting bracket to the ceiling tile using three M3x30 pan-head screws, washers and wing nuts, as shown on the left.



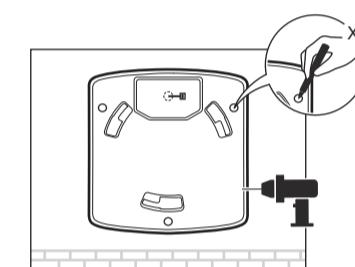
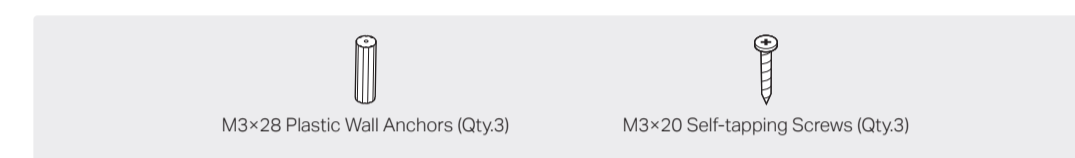
4 Feed the Ethernet cable through the hole and set the ceiling tile back into place.



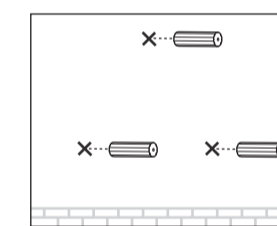
5 Connect the Ethernet cable to the ETHERNET port. Attach the EAP to the mounting bracket by aligning the arrow mark ▲ on the EAP with the arrow mark ▲ on the mounting bracket, then rotate the EAP until it locks into place, as shown on the left.

Option2: Wall Mounting

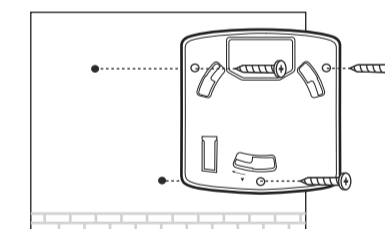
Note: For security reasons, it is not recommended to install the EAP with the louver downward.



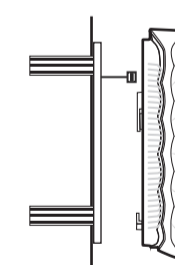
1 If your Ethernet cable feeds through the wall, you can position the mounting bracket to make the cable through the fixing hole. Mark three positions for the screw holes and then drill three 6mm diameter holes at the marked positions.



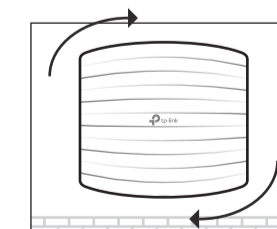
2 Insert the plastic wall anchors into the 6mm diameter holes.



3 Secure the mounting bracket to the wall by driving the self-tapping screws into the anchors. Make sure that the shoulders of the mounting bracket are on the outside.



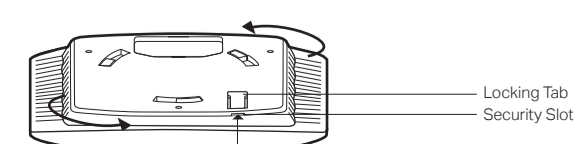
4 Connect the Ethernet cable to the Ethernet port on the EAP.



5 Attach the EAP to the mounting bracket by aligning the arrow mark ▲ on the EAP with the arrow mark ▲ on the mounting bracket, then rotate the EAP until it locks into place, as shown on the left.

Tip:

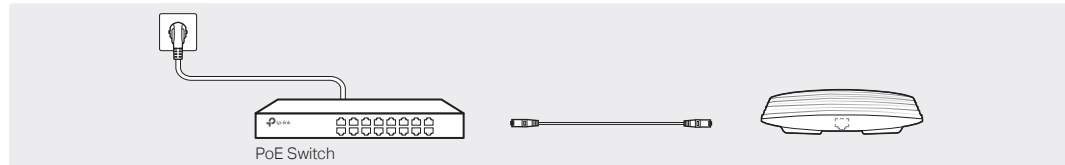
To remove the EAP from the mounting bracket, insert a paper clip in the Security Slot to release the Locking Tab and rotate the EAP until it is detached from the mounting bracket, as shown below.



3 Power Supply

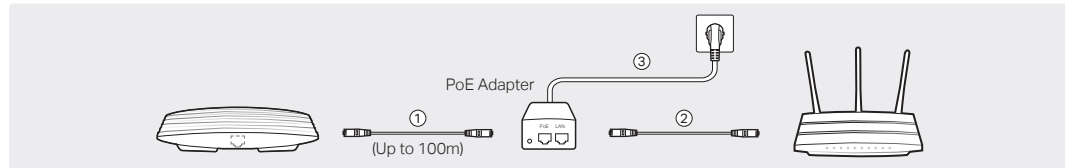
The EAP can be powered via a power adapter or a PSE device (such as a PoE switch).

Option1: Via PoE Switch



Connect an Ethernet cable from the PoE switch to the Ethernet port (ETH1 for EAP245/EAP265 HD)

Option2: Via Power Adapter



1. Connect the Ethernet cable from the Ethernet port (ETH1 for EAP245/EAP265 HD) of the EAP device to the provided power adapter's PoE port.
2. Connect an Ethernet cable from your LAN to the power adapter's LAN port.
3. Connect the power cord to the adapter's power socket. Connect the other end of the power cord to a standard electrical wall outlet.

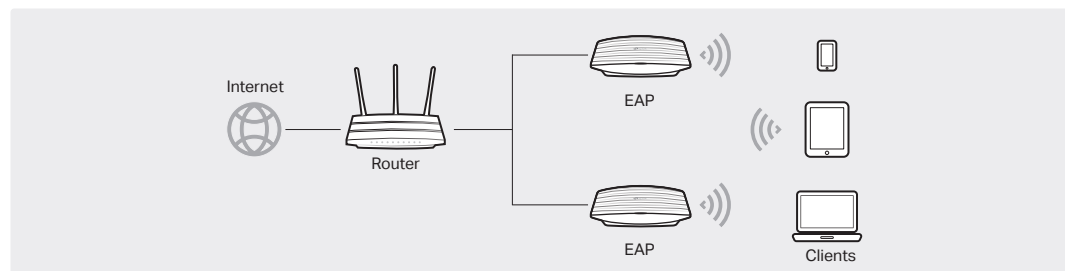
4 Software Configuration

A DHCP server (typically a router with DHCP function enabled) is required to assign IP addresses to the EAPs and clients in your local network.

The EAP supports two configuring options:

- To configure and manage EAPs singly (usually suitable for a small network with a few EAPs), Standalone Mode is recommended. Please refer to Option 1.
- To configure and manage EAPs in batch, Controller Mode is recommended. Please refer to Option 2.

Option1: Standalone Mode



Via Omada App

1. Download the TP-Link Omada App on your mobile device. It can be downloaded from Apple Store or Google Play:



2. Connect your mobile device to the EAP by using the default SSID (format: TP-Link_2.4GHz/5GHz_XXXXXX) printed on the label at the bottom of the product.
3. Open the Omada App, and wait for the EAP to appear on the Standalone APs page. Tap on the EAP you want to configure.

The Omada App is designed to help you quickly configure the common settings. If you want to configure advanced settings, log in to the web page of your EAP or the controller.

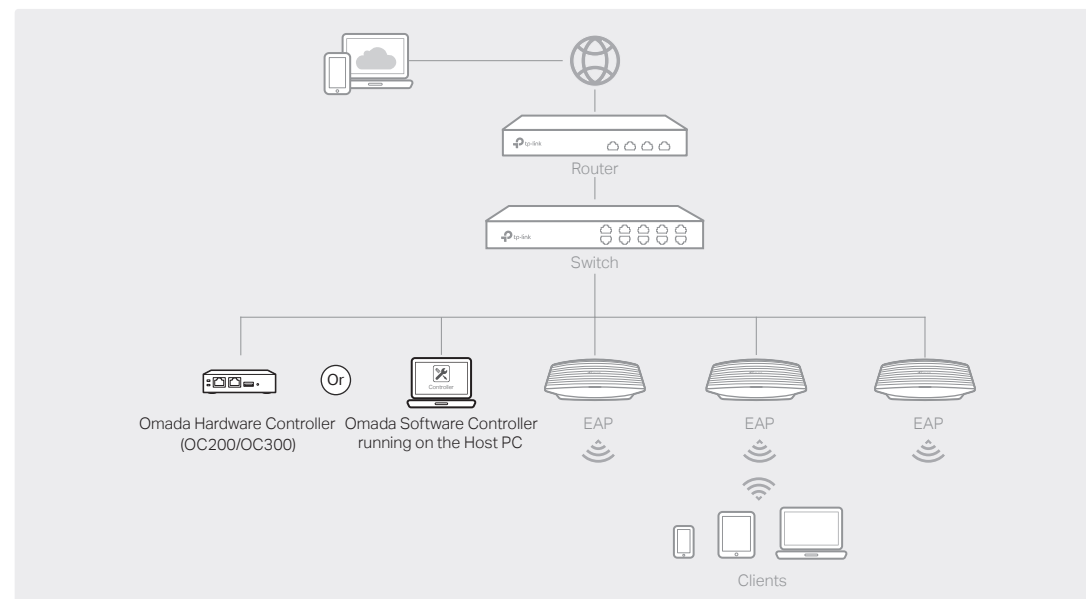
Via a Web Browser

1. Connect wirelessly by using the default SSID (format: TP-Link_2.4GHz/5GHz_XXXXXX) printed on the label at the bottom of the product.
2. Launch a web browser and enter <http://tplinkeap.net> in the address bar. Use admin for both Username and Password to log in.
3. Set up a new Username and Password for secure management purpose. Modify the wireless parameters and reconnect your wireless devices to the new wireless network.

To configure other EAPs, connect your device to the EAP by the corresponding default SSID and repeat the steps listed above. You can configure some basic functions in Standalone Mode. If you want to configure advanced functions, use Controller Mode.

Option2: Controller Mode

Controller Mode is applicable to configuration for mass EAPs. All EAPs can be centrally configured and monitored via Omada Software Controller, Omada Hardware Controller (OC200/OC300) or Omada Cloud-Based Controller.



Via Omada Software Controller

1. On the PC with Windows OS or Linux OS, download the Omada Software Controller installation file from <https://www.tp-link.com/support/download/omada-software-controller/>.
2. Run the file and follow the wizard to install the Omada Software Controller.
3. Launch the Omada Software Controller and follow the step-by-step instructions to complete the Quick Setup.
4. After the wizard is finished, a login screen will appear. Enter the username and password you created and click Log in. Then you can further configure the controller.

Omada Cloud Service

After installing Omada Software Controller, you can remotely access and configure the controller through Omada Cloud Service. Follow the steps below.

1. Enable **Cloud Access** on the setting page on the controller and bind a TP-Link ID to your controller. If you have configured this in the setup wizard, skip the step.
2. Launch a web browser and enter <https://omada.tplinkcloud.com> in the address bar.
3. Enter your TP-Link ID and password to log in. A list of controllers that have been bound with your TP-Link ID will appear. Then you can click **Launch** to further configure the controller.

* Omada App

With Omada App, you can also manage your Omada Software Controller at a local site and remote site. Note that Omada Software Controller needs to be kept running when using Omada App.

1. Download the TP-Link Omada App on your mobile device. It can be downloaded from Apple Store or Google Play:

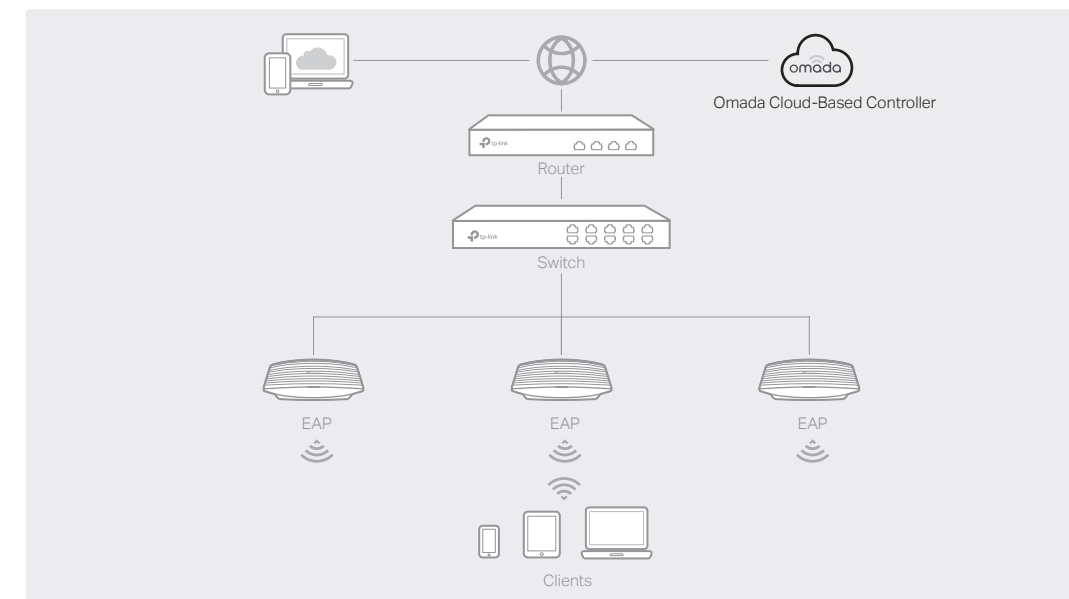


2. Launch your Omada App and configure the controller at local a site or remote site.

- Local Management
 - a. Connect your mobile device to the EAP by using the default SSID (format: TP-Link_2.4GHz/5GHz_XXXXXX) printed on the label at the bottom of the product.
 - b. Launch Omada App and go to **Local Access**, tap the + button on the upper-right corner to add the controller. Then you can further configure the controller.
- Remote Management
 - a. Make sure **Cloud Access** is enabled on your controller and your controller has been bound with your TP-Link ID.
 - b. Launch Omada App and log in with your TP-Link ID. Then go to **Cloud Access**. A list of controllers that have been bound with your TP-Link ID will appear. Then you can further configure the controller.

Via Omada Hardware Controller (OC200/OC300)

Omada Hardware Controller (OC200/OC300), which is pre-installed with Omada Software Controller, is a good alternative if you have no spare PC to keep running Omada Software Controller in the network. It needs to be purchased additionally. For more details, refer to the Installation Guide of OC200/OC300.



Via Omada Cloud-Based Controller

1. Launch a web browser and enter <https://omada.tplinkcloud.com> in the address bar. Then enter your TP-Link ID and password to log in.
2. Click **Add Controller** and subscribe to Omada Cloud-Based Controller. Follow the instructions to choose a plan and complete the payment. Then wait until your controller is deployed.
3. The controller will appear in the list once bound with your TP-Link ID. Click **Launch** and follow the step-by-step instructions to complete the Quick Setup. After the wizard is finished, log in via the created username and password.
4. Click **Devices** on the side bar and then click **Add Devices**. Then you can add devices to the controller manually through the serial numbers at the bottom of the product.

* Omada App

With Omada App, you can also manage your Omada Cloud-Based Controller.

1. Download the TP-Link Omada App on your mobile device. It can be downloaded from Apple Store or Google Play:



2. Launch Omada App and log in with your TP-Link ID. Then go to **Cloud Access**. A list of controllers that have been bound with your TP-Link ID will appear. Then you can further configure the controller.

For detailed configurations, please visit <https://www.tp-link.com/support/download/> to download the User Guides of EAP and controller in the download center.

To ask questions, find answers, and communicate with TP-Link users or engineers, please visit <https://community.tp-link.com> to join TP-Link Community.

For technical support, the user guide and other information, please visit <https://www.tp-link.com/support>, or simply scan the QR code.

If you have any suggestions or needs on the product guides, welcome to email techwriter@tp-link.com.cn.

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.
- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Adapter shall be installed near the equipment and shall be easily accessible.

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