

TP-Link EAP670

TP-Link EAP670 Omada WiFi 6 AX5400 Wireless Access Point User Manual

Model: EAP670

1. INTRODUCTION

The TP-Link EAP670 is an Omada WiFi 6 AX5400 Wireless 2.5G Ceiling Mount Access Point designed to provide high-speed, reliable wireless connectivity. This device integrates into the Omada Software Defined Networking (SDN) platform, offering centralized cloud management for various network environments. It supports advanced Wi-Fi 6 technologies such as OFDMA, MU-MIMO, and HE160 for enhanced performance and capacity.

Key features include:

- **Ultra-Fast Wi-Fi 6 Speeds:** Delivers dual-band Wi-Fi speeds up to 5400 Mbps, utilizing 1024-QAM, HE160, and Long OFDM Symbol technologies.
- **2.5 Gigabit Ethernet Port:** Equipped with a 2.5GE port for multi-gigabit performance and increased internet throughput.
- **Power over Ethernet (PoE+):** Supports 802.3at PoE+ for flexible and simplified installation, eliminating the need for nearby power outlets.
- **Omada SDN Integration:** Seamlessly integrates with the Omada SDN platform for centralized management of access points, switches, and gateways.
- **Cloud Access & Omada App:** Offers remote cloud access and management via the Omada app, allowing control from anywhere, anytime.
- **Advanced Wireless Technologies:** Features Mesh WiFi, Seamless Roaming, Band Steering, Load Balancing, Airtime Fairness, and Beamforming.



Image 1: TP-Link EAP670 Omada WiFi 6 AX5400 Wireless Access Point, front view with LED indicator.

2. PACKAGE CONTENTS

Verify that your package contains the following items:

- TP-Link EAP670 Access Point
- Power Adapter (12V/1.5A DC)
- Ceiling/Wall Mounting Kits
- Installation Guide

3. SETUP AND INSTALLATION

The EAP670 can be powered via Power over Ethernet (PoE+) or a standard DC power adapter. It supports both ceiling and wall mounting.

3.1 Device Overview



Image 2: Rear view of the EAP670 showing the 2.5 Gigabit Ethernet port (PoE+ compatible), 12V/1.5A DC power input, and reset button.

3.2 Powering the Device

1. **PoE+ (Recommended):** Connect an Ethernet cable from a PoE+ switch (802.3at compliant) to the 2.5G Ethernet port on the EAP670. The device will receive both power and data through this single cable.
2. **DC Power Adapter:** Connect the provided 12V/1.5A DC power adapter to the DC power input port on the EAP670, then plug the adapter into a power outlet. Connect an Ethernet cable from your network to the 2.5G Ethernet port for data.

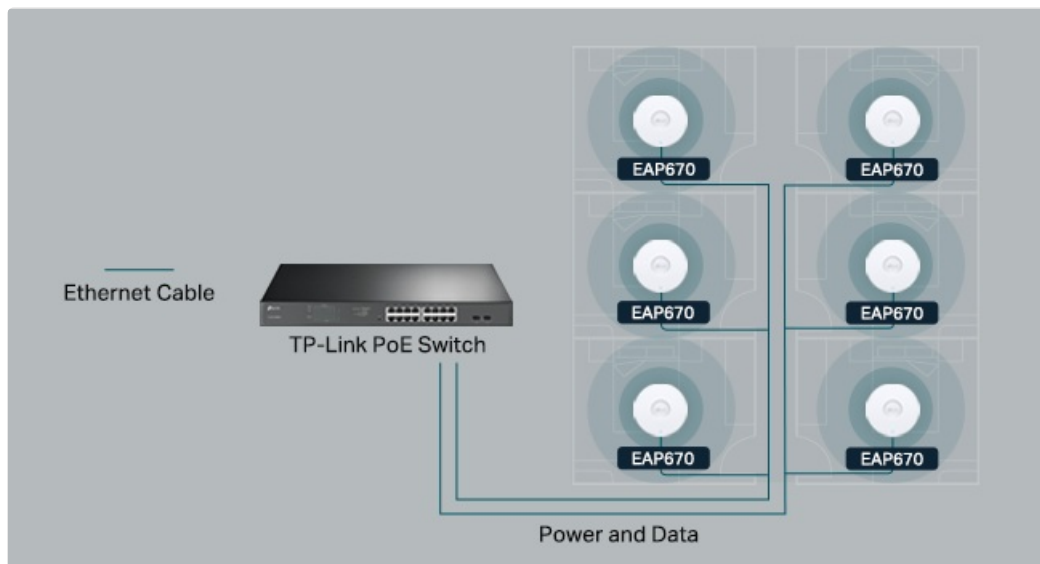


Image 3: Diagram illustrating the deployment of EAP670 units powered by a TP-Link PoE switch, providing both power and data.

3.3 Mounting the Device

Refer to the included Installation Guide for detailed instructions on using the ceiling/wall mounting kits to securely install your EAP670.

3.4 Initial Configuration

The EAP670 can be configured in standalone mode or integrated into the Omada SDN platform. For initial setup, you can use the Omada app or a web browser.

- **Omada App:** Download the Omada app from your mobile app store. Scan the S/N code on the device packaging to quickly add and configure your EAP670.
- **Web Browser:** Connect a computer to the EAP670's network. Open a web browser and navigate to the default management IP address (refer to the Installation Guide for details) to access the web-based management interface.

4. OPERATING THE EAP670

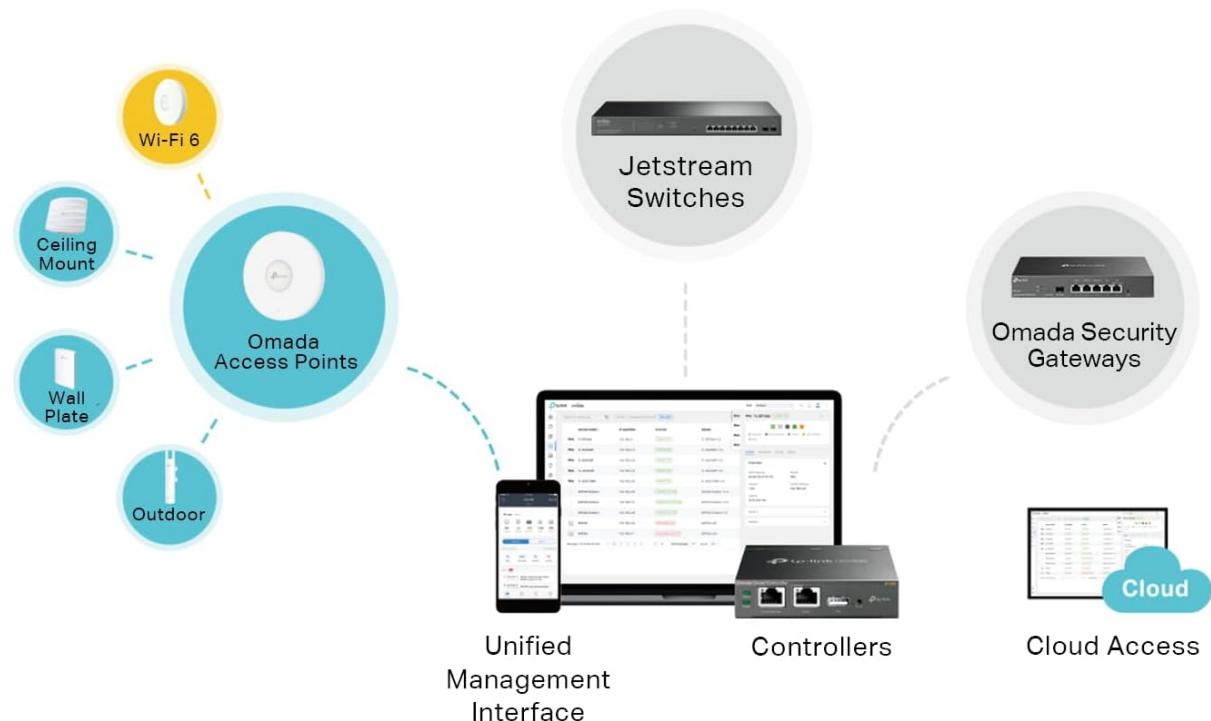
The EAP670 offers flexible management options, including standalone mode, software controller, hardware controller, or cloud-based controller within the Omada SDN ecosystem.

4.1 Omada SDN Integration

The Omada Software Defined Networking (SDN) platform allows for centralized management of your network devices. This includes access points, switches, and gateways, all controlled from a single interface.

Omada SDN & Flexible Management

Omada SDN platform integrates network devices, including access points, switches & gateways with multiple control options provided - Hardware controller, Software Controller and Cloud-based Controller*



* Standalone mode also applies.

* Cloud-based controller service only supports select models and is not available for purchase via Amazon. Please contact TP-Link support for additional information.

* For SDN usage, make sure your devices/controllers are either equipped with or can be upgraded to SDN version. SDN controllers work only with SDN access points, switches & gateways. Non-SDN controllers work only with non-SDN access points.

Image 4: Diagram illustrating the Omada SDN platform, showing various access point types, Jetstream switches, Omada Security Gateways, and unified management interfaces (hardware, software, and cloud controllers).

4.2 Cloud Access and Omada App

Remote cloud access and the Omada app facilitate centralized cloud management of your entire network across different sites. This allows for control from a single interface, anytime and anywhere.

Smarter Cloud Solution for Business Networking

Remote Cloud access and Omada app brings centralized management of the whole network from different sites-all controlled from a single interface anywhere, anytime.



Image 5: Overview of the Omada cloud solution for business networking, demonstrating centralized management via tablet and smartphone apps, integrating various Omada devices.

Download the Omada app for convenient management: [TP-Link Omada App](#)

4.3 Advanced Wireless Features

The EAP670 supports several advanced wireless technologies to optimize network performance:

- **Mesh WiFi:** Creates a seamless mesh network for extended coverage (requires Omada SDN controllers).
- **Seamless Roaming:** Allows devices to automatically switch between access points for uninterrupted connections (requires Omada SDN controllers).
- **Band Steering:** Guides dual-band clients to the less congested 5 GHz band.

- **Load Balancing:** Distributes client connections across multiple access points to prevent overload.
- **Airtime Fairness:** Ensures that slower clients do not monopolize airtime, improving overall network efficiency.
- **Beamforming:** Focuses Wi-Fi signals towards connected devices for stronger, more reliable connections.

Seamless Roaming

Seamless roaming allows for automatic switching between access points as you move so you connect to the strongest signal and never lose connection.

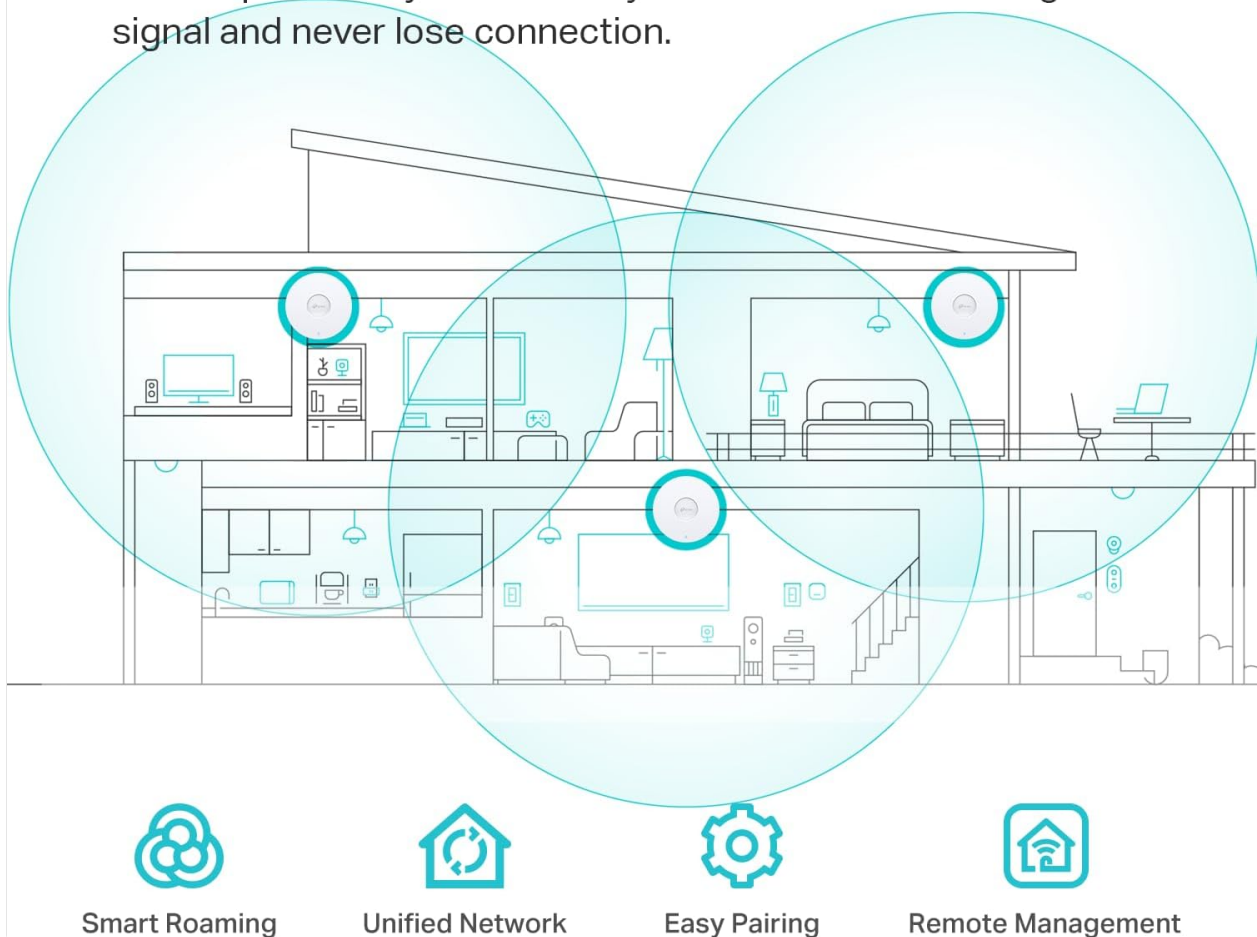


Image 6: Diagram illustrating seamless roaming functionality, where devices automatically switch between multiple access points for continuous connectivity throughout a building.

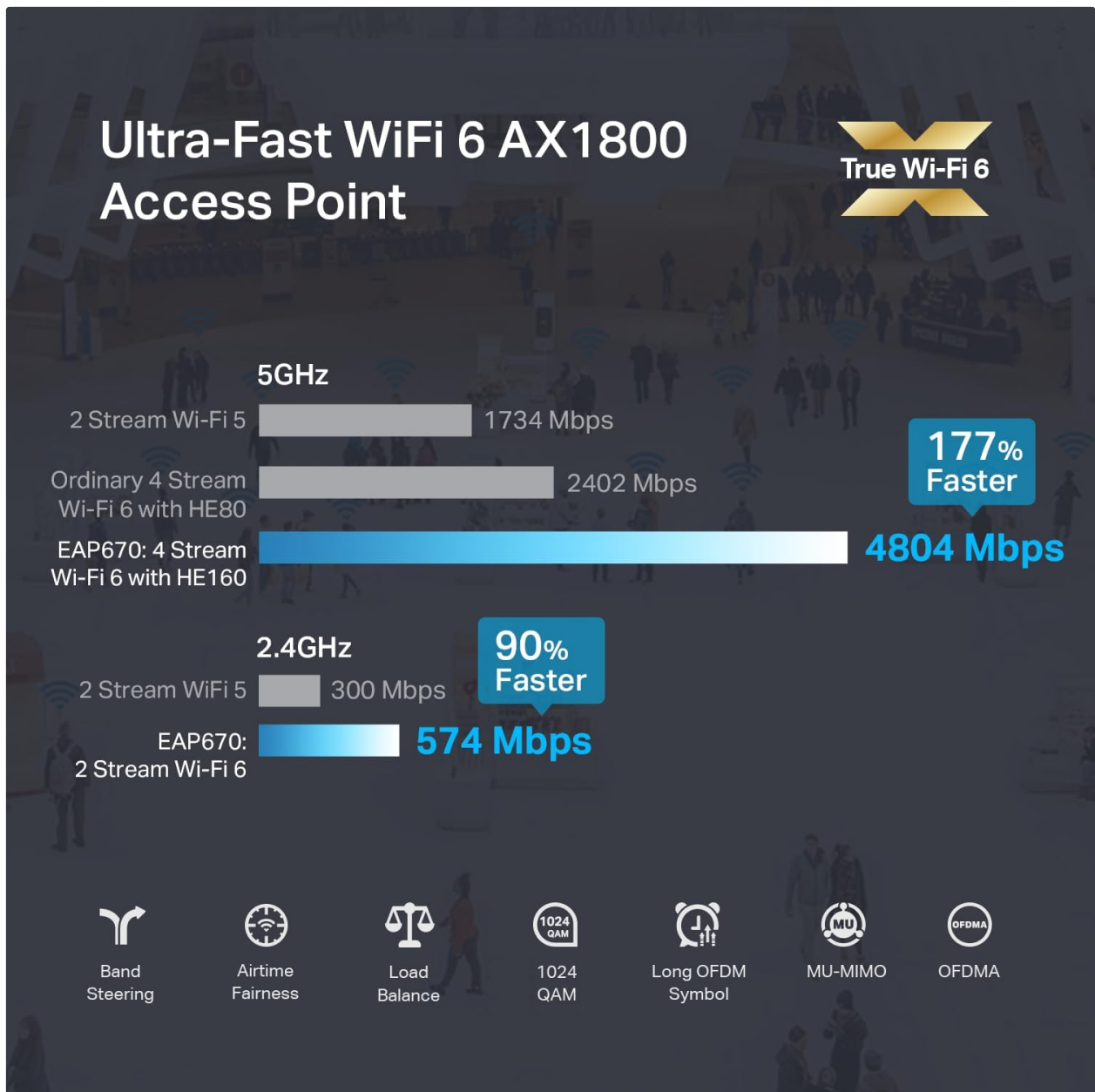


Image 7: Chart comparing Wi-Fi speeds of the EAP670 (Wi-Fi 6) against older Wi-Fi 5 and Wi-Fi 6 (HE80) devices, highlighting its AX5400 performance.

5. MAINTENANCE

To ensure optimal performance and longevity of your EAP670, consider the following maintenance practices:

- **Firmware Updates:** Regularly check for and install the latest firmware updates from the TP-Link website or via your Omada controller. Firmware updates often include performance improvements, security patches, and new features.
- **Physical Cleaning:** Keep the device clean and free from dust. Use a soft, dry cloth to wipe the exterior. Ensure ventilation holes are not obstructed.
- **Environmental Conditions:** Operate the device within its specified temperature and humidity ranges. Avoid exposing it to direct sunlight, excessive heat, or moisture.
- **Network Monitoring:** Utilize the Omada controller or app to monitor network health and device status, addressing any alerts promptly.

6. TROUBLESHOOTING

If you encounter issues with your EAP670, consider the following troubleshooting steps:

- **No Power:** Verify that the power adapter is securely connected to both the EAP670 and a working power outlet, or that the PoE+ source is active and connected correctly.
- **No Internet Access:** Check the Ethernet cable connection to your router or switch. Ensure your router has an active internet connection. If using an Omada controller, check its status and configuration.
- **Weak Wi-Fi Signal or Slow Speeds:** Ensure the EAP670 is mounted in an optimal location, away from obstructions and sources of interference (e.g., microwaves, cordless phones). Check for environmental factors mentioned in the legal disclaimer that might affect wireless performance.
- **Cannot Access Management Interface:** Ensure your computer is connected to the same network as the EAP670. Verify the IP address or hostname used to access the interface. Try restarting the EAP670.
- **Resetting the Device:** If issues persist, you may need to reset the EAP670 to factory default settings. Locate the reset button (refer to Image 2) and press and hold it for approximately 5-10 seconds until the LED indicator changes. **Warning:** This will erase all custom configurations.

Legal Disclaimer: Actual wireless transmission rate and wireless coverage are not guaranteed and will vary due to environmental factors (building materials, physical objects, obstacles), network conditions (interference, traffic, product location, network complexity), and client limitations (rated performance, location, connection quality).

7. SPECIFICATIONS

Below are the technical specifications for the TP-Link EAP670 Omada WiFi 6 AX5400 Wireless Access Point:

Feature	Specification
Model Name	EAP670
Wireless Type	802.11ax (Wi-Fi 6)
Frequency Band Class	Dual-Band (2.4 GHz & 5 GHz)
Ethernet Port	1x 2.5 Gigabit Ethernet Port
Power Supply	802.3at PoE+ or 12V/1.5A DC
Operating System	Omada OS
Dimensions (LxWxH)	9.59 x 9.59 x 2.59 inches (243 x 243 x 66 mm)
Item Weight	1.74 pounds (0.79 kg)
Color	White
Special Feature	WPS (Wi-Fi Protected Setup)
Included Components	EAP670, Power Adapter, Ceiling/Wall Mounting Kits, Installation Guide

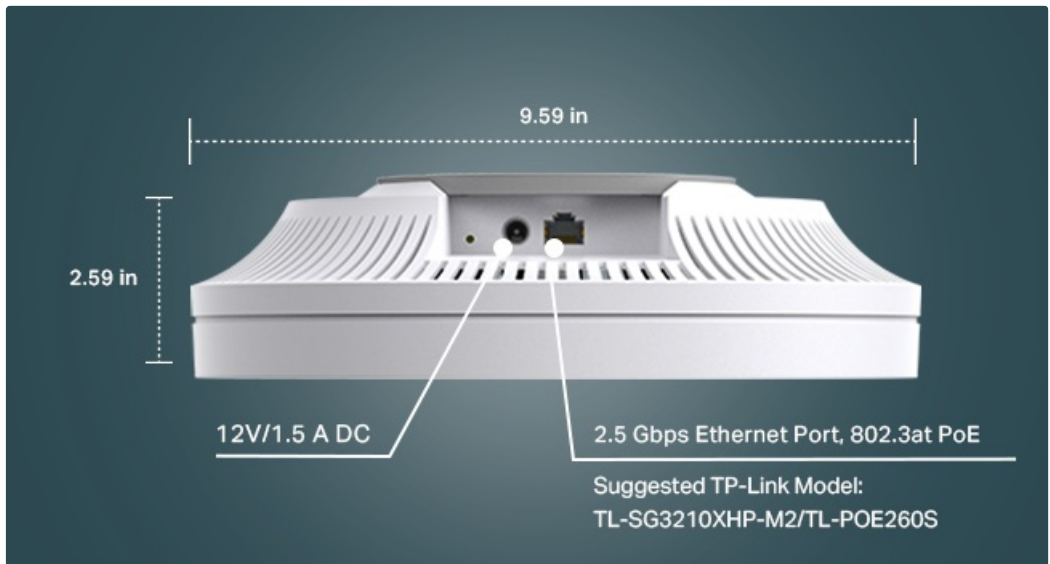


Image 8: Detailed view of the EAP670's dimensions and port labels, including 12V/1.5A DC input and 2.5 Gbps Ethernet Port (802.3at PoE).

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The TP-Link EAP670 comes with an industry-leading 5-year warranty.

8.2 Technical Support

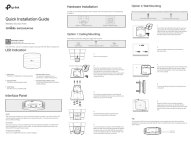
For technical assistance, please contact TP-Link support:

- **Phone:** (866) 225-8139 (Available Monday to Friday, 6 AM to 6 PM PST)
- **Support Website:** myproducts.tp-link.com/us
- **Email:** support.USA@tp-link.com

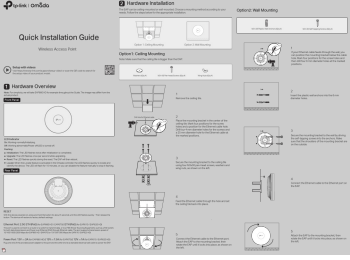
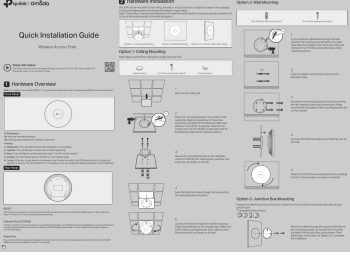
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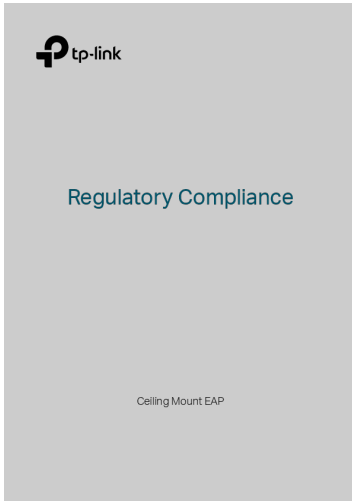
Related Documents - EAP670

	TP-Link Deco E4 AC1200 Whole Home Mesh WiFi System Features & Specifications Discover the TP-Link Deco E4, an AC1200 Whole Home Mesh WiFi System designed to eliminate dead zones, provide seamless roaming, and offer robust parental controls. Learn about its features, specifications, and how it simplifies your home network.
	TP-Link Deco M4 AC1200 Whole Home Mesh Wi-Fi System Features, Specs, and Overview Discover the TP-Link Deco M4 AC1200 Whole Home Mesh Wi-Fi System. Learn about its features like seamless roaming, parental controls, assisted setup, and robust specifications for fast, stable internet coverage throughout your home. Includes details on hardware, wireless, and software capabilities.

	TP-Link EAP225/EAP245 Omada Wireless Access Point Quick Installation Guide This guide provides essential steps for installing and configuring TP-Link Omada EAP225 and EAP245 Wireless Access Points. It covers hardware mounting options (ceiling and wall), power supply methods, and software setup in both Standalone and Controller modes.
	TP-Link Omada Business Cloud SDN Solution for Wi-Fi Explore the TP-Link Omada Business Cloud SDN Solution, featuring a range of Wi-Fi 6 and Wi-Fi 5 Access Points (EAPs) for seamless, high-density wireless connectivity in hospitality, education, retail, and office environments. Learn about centralized cloud management, zero-touch provisioning, AI-driven technology, and enhanced security features.
	TP-Link Omada Business Cloud SDN Solution: Access Points & Network Management Explore the TP-Link Omada Business Cloud SDN Solution, featuring a range of high-performance Wi-Fi 6/6E Access Points (EAPs) and centralized cloud management for seamless, scalable business networks. Learn about features like Zero-Touch Provisioning, AI-driven optimization, and robust security.
	TP-Link Wi-Fi 6 Range Extender User Guide: RE505X, RE603X, RE605X, RE705X Setup & Features Comprehensive user guide for TP-Link Wi-Fi 6 Range Extenders (RE505X, RE603X, RE605X, RE705X). This guide details setup, configuration, EasyMesh, TP-Link Cloud, and access point modes to enhance your wireless network coverage and performance.

Documents - TP-Link – EAP670

	[pdf] Installation Guide Guide tp link EAP660 HD AX3600 Wireless Access Point Installation Guide 637a863e000d8ed1b28d3936 manualfiles yappe in manuals 2 Hardware Installation The EAP can be ceiling-mounted or wall-mounted. Choose a mounting method acc ... The device will restore to factory default settings. Ethernet Port: 2.5G ETH PoE for EAP660 HD / EAP670 ETH PoE for EAP610 / EAP620 HD The port is used to connect to a router or a switch to ... lang:en score:46 filesize: 617.73 K page_count: 2 document date: 2022-11-15
	[pdf] Installation Guide Guide tp link EAP650 AX3000 Ceiling Mount WiFi 6 Access Point Installation Guide 2AXJ4EAP650 EAP110 EAP115 EAP225 EAP235 EAP245 EAP265 HD EAP610 EAP620 EAP660 EAP670 637c20a5cb5112f844c3f329 manualfiles yappe in manuals 2 Hardware Installation The EAP can be mounted to the ceiling, the wall, or in a junction box, using ... : EAP110 / EAP115 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP620 HD / EAP650 / EAP660 HD / EAP670 Component Name Model I.T.E. Power Supply TL-POE2406 For EAP110 T090060-2B1 For EAP115 ... lang:en score:45 filesize: 874.37 K page_count: 11 document date: 2022-04-01

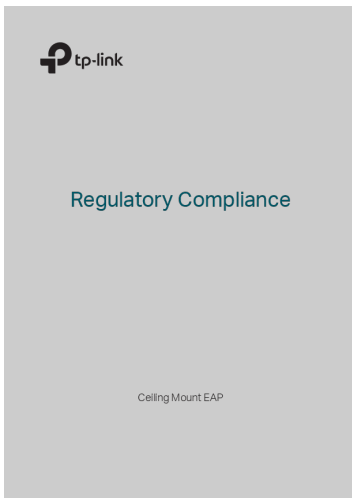


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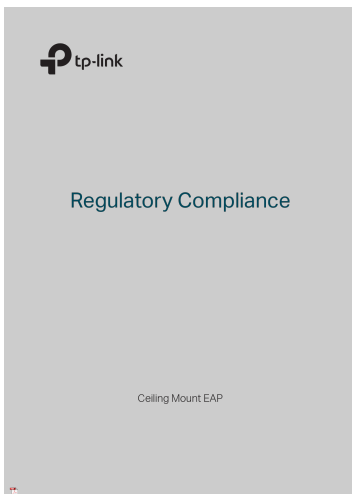
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[TP-Link Omada Ceiling Mount EAP Regulatory Compliance and Safety Information](#)

This document provides regulatory compliance statements, FCC information, CE Mark warnings, EU declarations, Canadian compliance, and safety guidelines for TP-Link Omada Ceiling Mount Access Points (EAP series).

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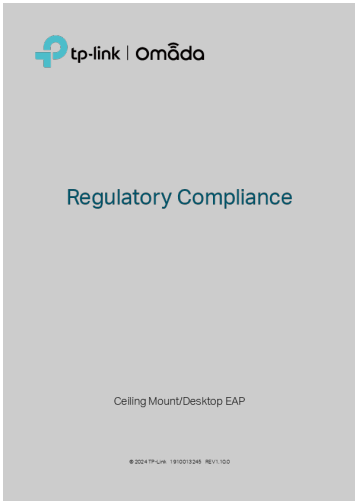


[\[pdf\]](#) User Manual Owner's Manual

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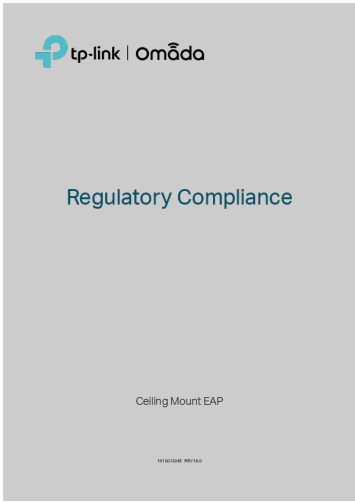


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EAP773 / ...

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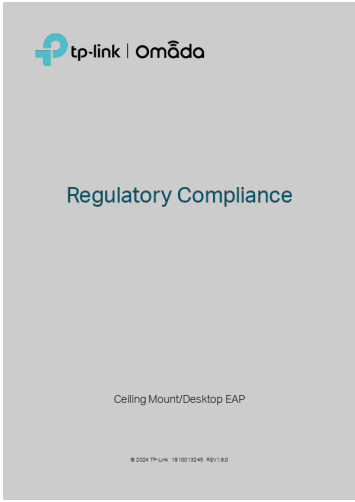


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EAP680 / EAP683 LR / EAP690E HD / EAP770 / EAP773 Component Name Model
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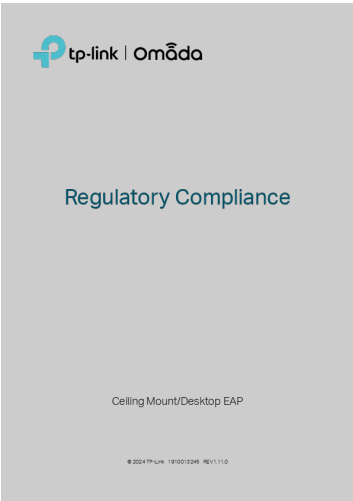


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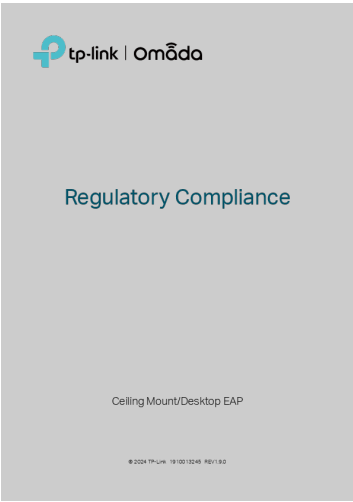
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[TP-Link Omada Access Point Regulatory Compliance Information](#)

Detailed regulatory compliance information for TP-Link Omada Ceiling Mount and Desktop Access Points, including FCC, CE, UKCA, and Canadian statements, RF exposure guidelines, and national restrictions.

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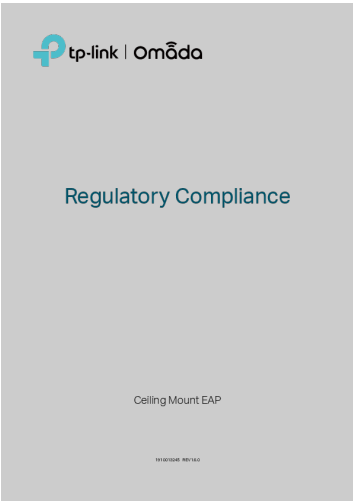


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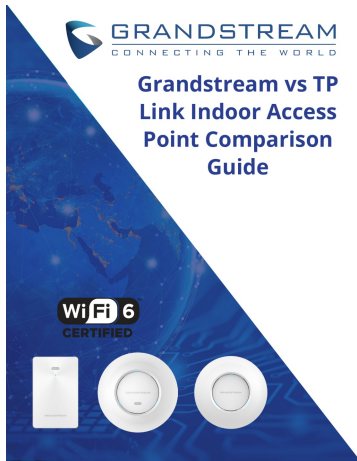
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Grandstream vs TP Link Indoor Access Point Comparison Guide alloys au Documents |||

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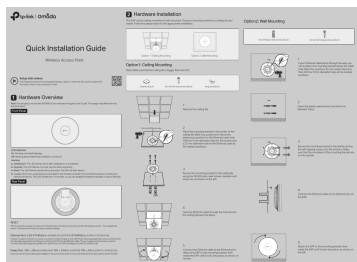
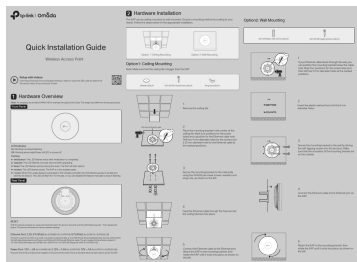
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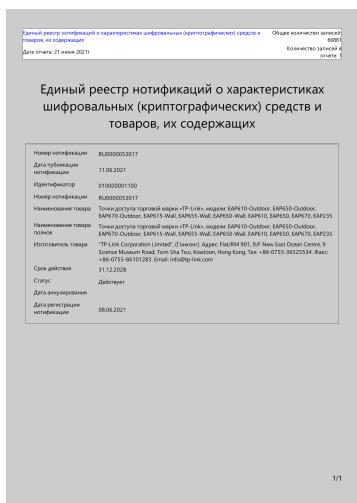
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[TP-Link Omada Wireless Access Point Quick Installation Guide](#)

A quick installation guide for TP-Link Omada Wireless Access Points, covering hardware overview, installation options (ceiling and wall mounting), power supply, and software configuration methods (Standalone and Controller modes).

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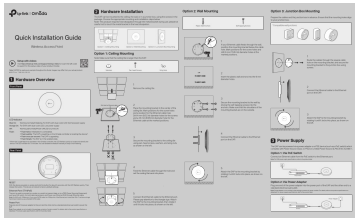
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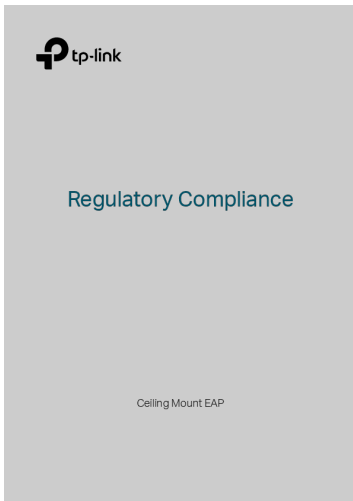
ES 5040 EAP670 Quick Install Guide TP Link AX5400 Ceiling Mount WiFi 6 Access Point TDIGroup tdigroup co uk 2023 07 |||
2 Hardware Installation The EAP can be mounted to the ceiling, the wall, or in a junction box, using the screws in the package. Choose the appropriate mounting and installation steps below. Note: This product requires heat dissipation through the metal bracket during use, please be careful not to to...
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Regulatory Compliance

[TP-Link Omada EAP Regulatory Compliance and Declarations](#)

Comprehensive regulatory compliance information, FCC statements, EU declarations, national restrictions, and safety guidelines for TP-Link Omada Ceiling Mount and Desktop Access Points, including model numbers and technical specifications.
lang:en **score:31** filesize: 881.48 K page_count: 16 document date: 2025-10-15

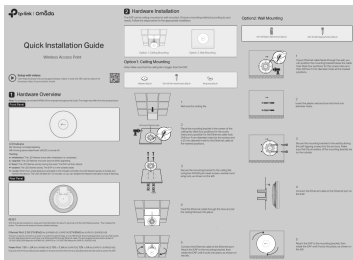


[\[pdf\]](#) User Manual

Regulatory Compliance 1910013245 Ceiling Mount EAP Overview of REV1 2 0 static tp link upload manual 2022 202211 20221114 |||

Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with adapter: FCC Compliance ... / EAP223 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / EAP660 HD / **EAP670** Component Name Model I.T.E. Power Supply TL-POE2406 For EAP110 T090060-2B1 For EAP115 ...

lang:en score:31 filesize: 493.7 K page_count: 15 document date: 2022-10-27

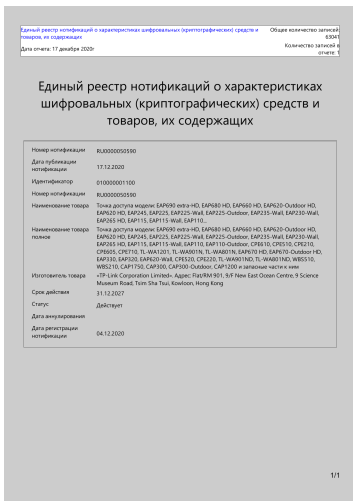


[\[pdf\]](#) User Manual Installation Guide Guide

7106509391 EAP660 HD IG HDIG static tp link upload manual 2021 202110 20211027

2 Hardware Installation The EAP can be ceiling-mounted or wall-mounted. Choose a mounting method acc ... The device will restore to factory default settings. Ethernet Port: 2.5G ETH PoE for EAP660 HD / **EAP670** ETH PoE for EAP610 / EAP620 HD The port is used to connect to a router or a switch to ...

lang:en score:30 filesize: 581.79 K page_count: 2 document date: 2021-10-20

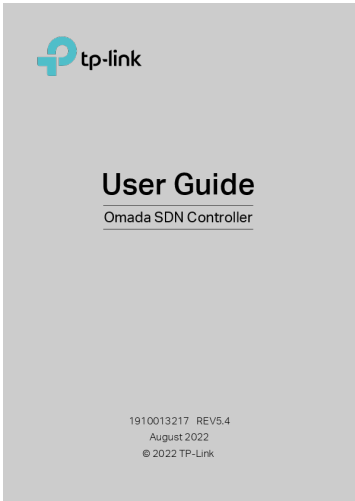


[\[pdf\]](#) User Manual

TP Link Corporation Нотификация ФСБ № 50590 Загрузить для EAP115 Россия FSB access points static tp link upload manual 2021 202110 20211005 |||

: https://portal.eaeunion.org/sites/odata/_layouts/15/Portal.EEC.Registry.UI/DisplayF... I, EAP110, EAP110-Outdoor, CPE610, CPE510, CPE210, CPE605, CPE710, TL-WA1201, TL-WA901N, TL-WA801N, **EAP670** HD, **EAP670**-Outdoor HD, EAP330, EAP320, EAP620-Wall, CPE520, CPE220, TL-WA901ND, TL-WA801ND, W...

lang:tl score:30 filesize: 21.76 K page_count: 1 document date: 2020-12-17



[pdf] Guide Warranty

User Guide Download for Omada Software Controller TP Link EAP670 United Kingdom 1910013217 SDN REV5 4 0 static tp link upload software 2022 202208 20220819 |||

User Guide Omada SDN Controller 1910013217 REV5.4 August 2022 2022 TP-Link About this Guide This User Guide provides information for centrally managing TP-Link devices via Omada SDN Controller. Please read this guide carefully before operation. Intended Readers This User Guide is intended for n...

lang:en score:30 filesize: 38.19 M page_count: 430 document date: 2022-08-16



[pdf] Declaration of Conformity

Statements of PSTI Compliance TP Link EAP670 docx Sarah static tp link upload psti |||

TP-LINK CORPORATION PTE. LTD. 7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987 STATEMENT OF COMPLIANCE Manufacturer: TP-LINK CORPORATION PTE. LTD. Address: 7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987 Product Type: Wi-Fi 6 AP Product Model: **EAP670** Product Version: V1.2,...

lang:en score:30 filesize: 216.44 K page_count: 1 document date: 2024-03-22



[TP-Link Omada EAP670: Business Cloud SDN Solution & Wi-Fi 6 Access Point](#)

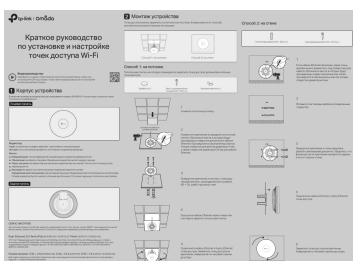
Explore the TP-Link Omada Business Cloud SDN Solution and the EAP670 Wi-Fi 6 Access Point, featuring centralized management, zero-touch provisioning, AI-driven technology, and high-density client support for seamless business networking.
lang:en score:30 filesize: 8.86 M page_count: 14 document date: 2024-09-09



[\[pdf\]](#)

TP LINK EAP225 outdoor AC1200 DUAL BAND ACCESS POINT 09 03 0161 1 filename* UTF 8
telehermes Attachment DownloadFile Guid e3651580 9cf4 44dc bb74 70fdc9a52e68 |||
Business Cloud SDN Solution Omada EAP - Business Wi-Fi Series:**EAP670** /
EAP660 HD / EAP650 / EAP620 HD / EAP610 / EAP265 HD / EAP245 / EAP225 /
EAP115 / EAP110 / EAP615-Wall / EAP235-Wall / EAP230-Wall / EAP225-Wall /
EAP115-Wall / EAP610-Outdoor / EAP225-Outdoor / EAP110-Outdoor **EAP670**
EAP660 HD E...

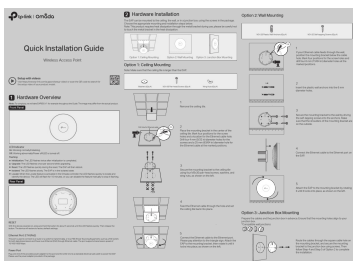
lang:en score:30 filesize: 7.08 M page_count: 37 document date: 2022-10-27



[\[pdf\]](#) User Manual

7106509391 EAP660 HD IG TP Link Инициализация после завершения инициализации индикатор
дважды мигнёт Обновление во время установки обновления мигает каждую HD IG RU static tp link
upload manual 2022 202203 20220301 |||
Wi-Fi <https://www.tp-link.com/ru/support/setup-video/> QR- , . 1 EAP660 ... M3 30, . ,
RESET, . . . Ethernet 2,5 / PoE EAP660 HD / **EAP670** 1 / EAP610 / EAP620 HD ,
PSE , PoE Ethernet. 10/100/10...

lang:en score:29 filesize: 22.92 M page_count: 2 document date: 2022-03-01



[\[pdf\]](#) Installation Guide Guide

Installation Guide TP LINK AX5400 Ceiling Mount WiFi 6 Access Point EAP670 The source for products
at best prices in Europe wifi stock eap670eu 1 0 ig file |||

2 Hardware Installation The EAP can be mounted to the ceiling, the wall, or in a
junction box, using the screws in the package. Choose the appropriate mounting and
installation steps below. Note: This product requires heat dissipation through the
metal bracket during use, please be careful not to to...

lang:en score:29 filesize: 3.22 M page_count: 2 document date: 2022-06-08



Regulatory Compliance

Ceiling Mount/Desktop EAP
© 2025 TP-LINK 1910013245 REV02.0

[TP-Link Omada EAP Regulatory Compliance and Safety Information](#)

Comprehensive regulatory compliance, FCC statements, EU declarations, and safety guidelines for TP-Link Omada Ceiling Mount and Desktop EAP series access points, including model numbers, operating frequencies, and national restrictions.

lang:en score:29 filesize: 875.7 K page_count: 14 document date: 2025-08-19



Regulatory Compliance

Ceiling Mount/Desktop EAP
© 2025 TP-LINK 1910013245 REV02.0

[Omada Ceiling Mount/Desktop EAP Regulatory Compliance](#)

This document outlines the regulatory compliance information for Omada Ceiling Mount and Desktop Access Points, including FCC, CE, UKCA, and Industry Canada statements, as well as RF exposure and national restrictions.

lang:en score:29 filesize: 905.49 K page_count: 14 document date: 2025-06-09



Omada User Guide

For TP-Link Omada Access Points

1910012995 REV4.7.0
July 2021

[\[pdf\] Guide](#)

User Guide 1 TP Link Corporation Limited EAP670 AX5400 Ceiling Mount Wi Fi 6 Access Point
2AXJ4EAP670 eap670

User Guide For TP-Link Omada Access Points 1910012995 REV4.7.0 July 2021

CONTENTS About This User

Guide..... 1 Overview

lang:en score:29 filesize: 5.58 M page_count: 118 document date: 2022-04-19

Exellent

Code d'article: ITLEAP670



TP-Link EAPE70. Débit de transfert des données maximum: 5400 Mbits, Débit de transfert des données maximum (2,4 GHz): 574 Mbits, Débit de transfert des données maximum (5 GHz): 4804 Mbits, Courant d'entrée: 1,5 A, Positionnement: Plafond, Mur, Couleur du produit: Blanc, Code (P) Internationale Protection: IP67, Type d'antenne: Interne, Type de direction d'antenne: Omni-directionnel, Largeur: 243 mm, Profondeur: 243 mm, Hauteur: 64 mm.

€ 191,99
Prix conseillé € 229,99

Caractéristiques	
2,4 GHz :	Où
5 GHz :	Où
Débit de transfert des données maximum (2,4 GHz) :	57,4 Mbits/s
Débit de transfert des données maximum (5 GHz) :	480,4 Mbits/s
LAN Ethernet :	10/100 Mbits/s
Bande de fréquence :	2,4 - 5 GHz
Standards réseau :	IEEE 802.11a, IEEE 802.11b, IEEE 802.11n, IEEE 802.11ac, IEEE 802.11g, IEEE 802.11p, IEEE 802.11r
MEMO (points multiples, series multiples) :	Où
Type MEMO :	MuR (voir WiMAX)
Support VLAN :	Non
Limitation du débit :	
Qualité de service (QoS) :	
Puissance de transmission (FCC) :	

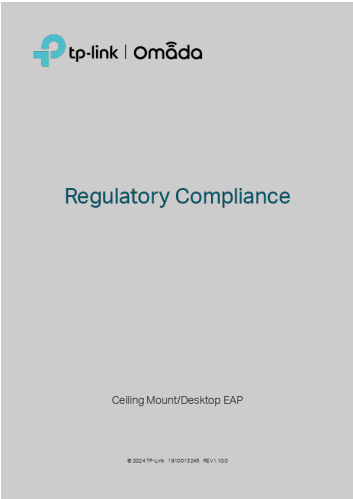
Tp link omada ap eap670 wifi 6 ax5400 Download Exellent TP Link EAP670 Débit de transfert des données maximum 5400 Mbit s 2 4 GHz 574 tp routeur excellent be fr pr product sheet |||

EAP670. Dbit de transfert des données maximum: 5400 Mbit/s, Dbit de transfert des données maximum 2,4 GHz : 574 Mbit/s, Dbit de transfert des données maximum 5 GHz : 4804 Mbit/s. Courant d'entre: 1.5 A. Positionnement: Plafond, ...

lang:fr score:29 filesize: 167.22 K page_count: 1 document date: 2025-07-10



This guide provides essential instructions for installing and configuring TP-Link Omada Wireless Access Points, covering hardware overview, mounting options, power supply, and software setup in standalone or controller modes.



14 Users Manual 1 rev1 TP LINK CORPORATION PTE LTD EAP650DT AX3000 Desktop Wi Fi 6 Access
Point 2BCGWEAP650DT eap650dt

REV1.10.0 For Class A Cei ... 5 / EAP245 / EAP265 HD / EAP610 / EAP613 /
EAP620 HD / EAP650 / EAP653 / EAP653 UR / EAP660 HD V2 / **EAP670** / EAP673
/ EAP680 / EAP683 LR / EAP683 UR / EAP690E HD / EAP723 / EAP770 / EAP772 /
EAP773 / ...

lang:en score:29 filesize: 990.19 K page count: 23 document date: 2024-10-31

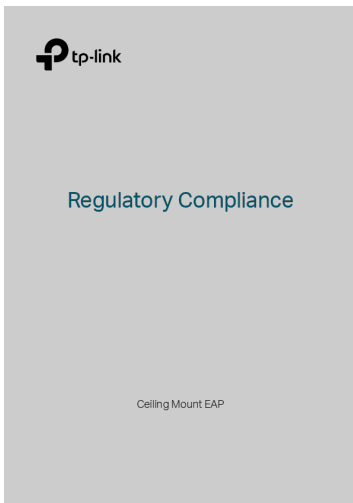


[\[pdf\]](#) User Manual

Regulatory Compliance 10 ore fa — Responsible party TP Link USA Corporation Address Mauchly Irvine CA 92618 Website tp link us Tel 1 626 333 0234 1910013245 Ceiling Mount EAP Overview of REV1 7 0 static upload manual 2023 202311 20231116 |||

Regulatory Compliance Ceiling Mount EAP 1910013245 REV1.6.0 For Class A Ceiling Mount EAP: FCC Com ... AP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / EAP653 / EAP660 HD V2 / **EAP670** / EAP673 / EAP680 / EAP683 LR / EAP690E HD / EAP770 / EAP773 / EAP783 Component Name Model ...

lang:en **score:29** filesize: 610.72 K page_count: 22 document date: 2023-11-13

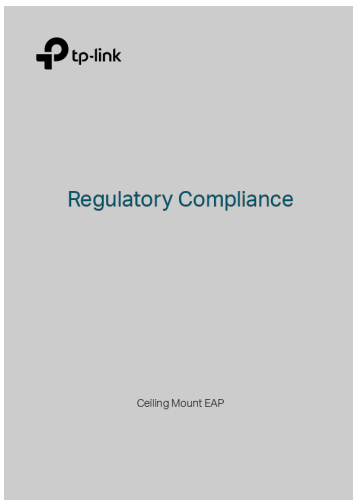


[\[pdf\]](#) User Manual

user manual R1 TP Link Corporation Limited EAP770 BE11000 Ceiling Mount Wi Fi 7 Access Point 2AXJ4EAP770 eap770

Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with adapter: FCC Compliance ... 10 / EAP115 / EAP223 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / **EAP670** / EAP680 / EAP690E HD / EAP770 Component Name Model I.T.E. Power Supply T240025-2-POE Fo...

lang:en **score:28** filesize: 1.2 M page_count: 20 document date: 2023-09-05

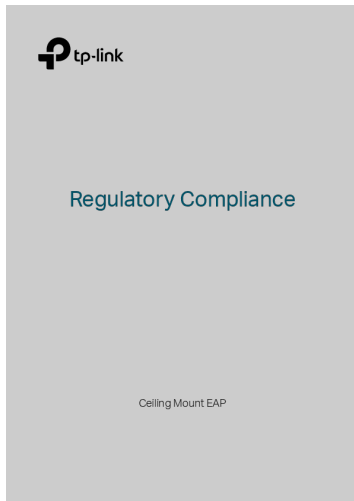


[\[pdf\]](#) User Manual

14 Users Manual 1 TP Link Corporation Limited EAP620HDV3 AX1800 Ceiling Mount Wi Fi 6 Access Point 2AXJ4EAP620HDV3 eap620hdv3

Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with adapter: FCC Compliance ... : EAP110 / EAP115 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP620 HD / EAP650 / EAP660 HD / **EAP670** Component Name Model I.T.E. Power Supply TL-POE2406 For EAP110 T090060-2B1 For EAP115 ...

lang:en **score:28** filesize: 390.99 K page_count: 15 document date: 2022-01-19



[\[pdf\]](#) User Manual

User Manual TP Link Corporation Limited EAP690EHD AXE11000 Ceiling Mount Quad Band Wi Fi 6E Access Point 2AXJ4EAP690EHD eap690ehd

Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with adapter: FCC Compliance ... 10 / EAP115 / EAP223 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / **EAP670** / EAP690E HD Component Name Model I.T.E. Power Supply T240025-2-POE For EAP110 T090060-...

lang:en **score:28** filesize: 638.38 K page_count: 18 document date: 2023-03-14

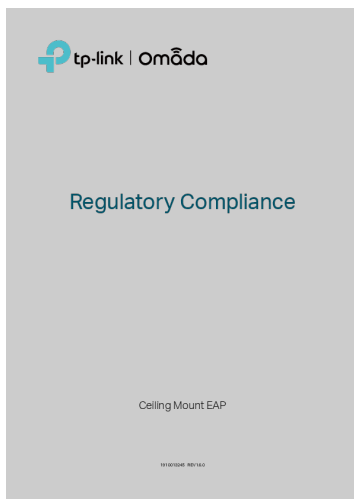


[\[pdf\]](#) Specifications Datasheet

Business Cloud SDN SolutionDatasheet EAP670 V1static tp link upload product overview 2023 202308 20230824 Datasheet V1 |||

Business Cloud SDN Solution Omada EAP - Business Wi-Fi Series **EAP670** Omada SDN Controller EAP Product List Ceiling Mount 802.11ax Wi-Fi 6 AP Picture Model Product AX5400 Ceiling Mount Dual-Band Wi-Fi 6 Access Point Speed 2.4 GHz: 574 Mbps 5 GHz: 4804 Mbps Ethernet Port 1x 2.5Gbps Etherne...

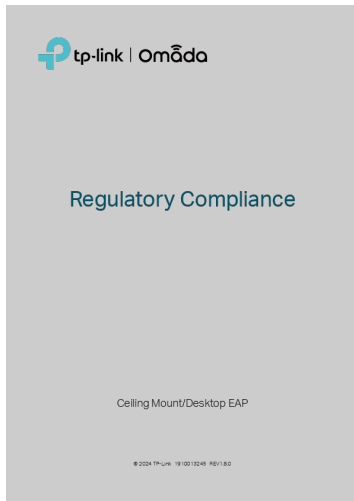
lang:en **score:28** filesize: 2.85 M page_count: 6 document date: 2023-08-22



[TP-Link Omada Ceiling Mount EAP Regulatory Compliance and Safety Information](#)

Comprehensive regulatory compliance, safety information, and technical specifications for TP-Link Omada Ceiling Mount Access Points, including FCC, CE, UKCA, and IC statements, operating frequencies, and national restrictions.

lang:en **score:28** filesize: 826.27 K page_count: 22 document date: 2023-11-02



[\[pdf\]](#) User Manual

Regulatory Compliance TP Link il y a 6 heures — Responsible party USA Corporation Address 10 Mauchly Irvine CA 92618 Website tp link us Tel 1 626 333 0234 1910013245 Ceiling Mount Desktop EAP Overview of REV1 8 0 static upload manual 2024 202403 20240306 |||

Regulatory Compliance Ceiling Mount/Desktop EAP 2024 TP-Link 1910013245 REV1.8.0 For Class A Ceil ... P223 / EAP225 / EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / EAP653 / EAP660 HD V2 / **EAP670** / EAP673 / EAP680 / EAP683 LR / EAP683 UR / EAP690E HD / EAP770 / EAP773 / EAP783, EAP610GP-D...

lang:en score:28 filesize: 719.53 K page_count: 22 document date: 2024-02-01

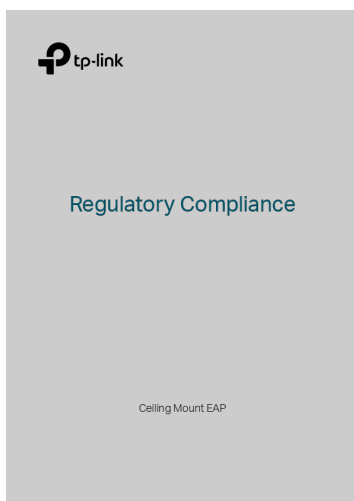


[\[pdf\]](#) Datasheet

Business Cloud SDN Solution Datasheet EAP670 static tp link upload product overview 2023 202309 20230913 |||

Business Cloud SDN Solution Omada EAP - Business Wi-Fi Series **EAP670** Omada SDN Controller Omada Solution Software Defined Networking SDN with Cloud Access Omada Software Defined Networking SDN platform integrates network devices, including access points, switches and gateways, providing 100 ...

lang:en score:28 filesize: 8.85 M page_count: 14 document date: 2023-09-13



[\[pdf\]](#) User Manual

14 Users Manual 2 TP Link Corporation Limited EAP245V4 AC1750 Wireless MU MIMO Gigabit Ceiling Mount Access Point 2AXJ4EAP245V4 eap245v4

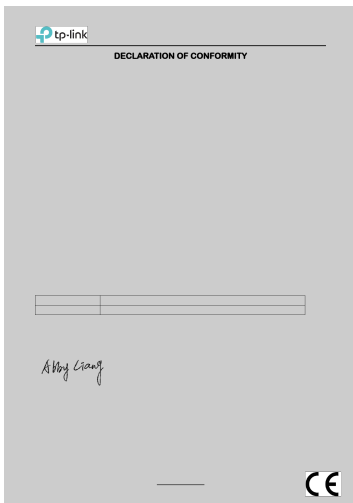
Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with adapter: FCC Compliance ... : EAP110 / EAP115 / EAP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP620 HD / EAP650 / EAP660 HD / **EAP670** Component Name Model I.T.E. Power Supply TL-POE2406 For EAP110 T090060-2B1 For EAP115 ...

lang:en score:28 filesize: 492.12 K page_count: 15 document date: 2022-08-02



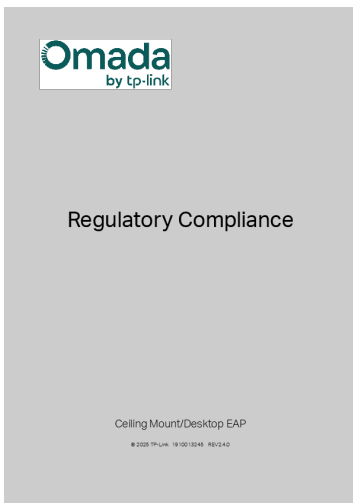
[\[pdf\]](#) User Manual

Regulatory Compliance il y a 9 heures — Responsible party TP Link USA Corporation Address 10 Mauchly Irvine CA 92618 Website tp link us Tel 1 626 333 0234 1910013245 Ceiling Mount EAP Overview of REV1 7 0 static upload manual 2023 202309 20230915 ||| Regulatory Compliance Ceiling Mount EAP 1910013245 REV1.6.0 For Class A Ceiling Mount EAP: FCC Com ... AP225 / EAP235 /EAP245 / EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / EAP653 / EAP660 HD V2 / **EAP670** / EAP673 / EAP680 / EAP683 LR / EAP690E HD / EAP770 / EAP773 / EAP783 Component Name Model ... lang:en score:28 filesize: 610.39 K page_count: 22 document date: 2023-09-05



[\[pdf\]](#) Decleration of Conformity Accessories

CE DOC Декларация за съответствие Access Point TP Link Omada EAP670 AX5400 Ceiling Mount WiFi 6 12770137 >>> Цена Plasico IT Superstore eap670v1cedoc plasico bg resources ||| TP-Link Corporation Limited DECLARATION OF CONFORMITY For the following equipment: Product Name: AX5400 Ceiling Mount Wi-Fi 6 Access Point Model Number: **EAP670** Trademark: tp-link Hardware Version: V1 Software Version: V1.X.X We declare under our own responsibility that the above product satisfies al... lang:en score:28 filesize: 1.41 M page_count: 25 document date: 2022-03-23



[TP-Link Omada Wireless Access Point Regulatory Compliance](#)

Comprehensive regulatory compliance information for TP-Link Omada Ceiling Mount and Desktop Access Points, including FCC, EU, UKCA, and Canadian statements, RF exposure, safety, and mounting guidelines. lang:en score:28 filesize: 900.35 K page_count: 14 document date: 2025-08-13



TP-LINK SYSTEMS INC.
5 Peters Canyon Road, Suite 300, Irvine, CA 92606

PSTI STATEMENT OF COMPLIANCE

Manufacturer:
Name: TP-LINK SYSTEMS INC.
Address: 5 Peters Canyon Road, Suite 300, Irvine, CA 92606

We, TP-LINK SYSTEMS INC. hereby declare that under our own responsibility, our devices fully comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure Security Requirements for Relevant Connected Products Regulations 2023.

Schedule 1 specifies security requirements that relate to manufacturers of relevant connectable products which includes the TP-Link brand and its subsidiaries. This includes the following:

1. Password is unique per device or distinctly the user of the device, and the password which is unique per device is generated by using a security mechanism that reduces the risk of automated attacks against a class or type of device.
2. Users can report vulnerabilities to TP-Link via <https://www.tp-link.com/support/psirt-subscribe>. Furthermore, users will receive acknowledgment of the receipt of a security issue report and status updates until the reported security issue is resolved.
3. TP-Link will provide security updates for our products during the pre-defined support period. The defined support period will end 3 years after the product's end-of-life date. Up-to-date information concerning the defined support periods for the entire TP-Link product range are listed below.

Product/Model Name	Model Number	Defined Support Period
Home Networking		
Routers		
Wi-Fi 4 Router	TL-WR841N V14	31/12/2028 or later*
Wi-Fi 4 Router	TL-WR842N V8	23/4/2027
Wi-Fi 5 Router	Another AX V8	31/12/2028 or later*

TP-LINK SYSTEMS INC.
5 Peters Canyon Road, Suite 300, Irvine, CA 92606
www.tp-link.com

TP-Link Product Security and Telecommunications Infrastructure (PSTI) Compliance Statement and Product Support Periods

Official compliance statement from TP-Link Systems Inc. regarding the UK Product Security and Telecommunications Infrastructure (PSTI) Regulations 2023, detailing security requirements and providing a comprehensive list of defined support periods for TP-Link networking, smart home, and business products including routers, mesh Wi-Fi, adapters, cameras, and switches.

lang:en score:27 filesize: 735.81 K page_count: 27 document date: 2025-05-07



Declaration of Conformity

We
Name: TP-Link Corporation Limited
Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui, Kowloon, Hongkong

Declare that:
Product: AX5400 Ceiling Mount Wi-Fi 6 Access Point
FCC ID: 2AAXJ4EAP670
Model: EAP670
Brand: tp-link

Product which bears the above FCC ID is also compliant with the FCC requirements for iDOC. And the iDOC procedure shall be carried out prior to marketing the device in the US.

Sincerely,

Name: Abby Liang
Position: Regulatory Compliance Manager
Date: 2022-04-12

[pdf] Decleration of Conformity

FCC Declaration of Conformity TP Link Corporation Limited EAP670 AX5400 Ceiling Mount Wi Fi 6 Access Point 2AXJ4EAP670 eap670

Declaration of Conformity We Name: TP-Link Corporation Limited Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui, Kowloon, Hongkong Declare that: Product: FCC ID: Model: Brand: AX5400 Ceiling Mount Wi-Fi 6 Access Point 2AXJ4**EAP670 EAP670** tp-link Product which ...

lang:tl score:27 filesize: 241.88 K page_count: 1 document date: 0000-00-00



Attestation Letter

Federal Communications Commission
Authorization and Evaluation Division

We
Name: TP-Link Corporation Limited
Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui, Kowloon, Hongkong

Declare that the device does not support channel 12 ~ 13 in 2.4GHz band and any non-US channels in all the operational mode(s) for the following product.

Product:	AX5400 Ceiling Mount Wi-Fi 6 Access Point
FCC ID:	2AAXJ4EAP670
Model:	EAP670
Brand:	tp-link

Sincerely,

Name: Abby Liang
Position: Regulatory Compliance Manager
Date: 2022-04-12

[pdf]

FCC Attestation Letter TP Link Corporation Limited EAP670 AX5400 Ceiling Mount Wi Fi 6 Access Point 2AXJ4EAP670 eap670

Attestation Letter Federal Communications Commission Authorization and Evaluation Division We Name: ... following product. Product: FCC ID: Model: Brand: AX5400 Ceiling Mount Wi-Fi 6 Access Point 2AXJ4**EAP670 EAP670** tp-link Sincerely,

_____ Name: Abby Liang Position: Regulatory Compliance...

lang:tl score:27 filesize: 242.19 K page_count: 1 document date: 0000-00-00



Declaration of Authorization

We
Name: TP-Link Corporation Limited
Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui,
Kowloon, Hongkong

Declare that:

Name Representative of agent: Martin Chan
Agent Company name: M&T Technology (Guohua) Co., Ltd
Address: D8 Building, Youan Industrial Park, No.2 Tian'ndang Rd.,
Wusheng Economic Development Zone
City: Suzhou
Country: China

is authorized to apply for Certification of the following product(s):

Product: **AX5400 Ceiling Mount Wi-Fi 6 Access Point**
FCC ID: 2AUG6EAP670
Model: EAP670
Brand: tp-link

Sincerely,

Name: Abby Liang

Position: Regulatory Compliance Manager

Date: 2022-06-12

[\[pdf\]](#) Decleration of Conformity

FCC Declaration of Authorization TP Link Corporation Limited EAP670 AX5400 Ceiling Mount Wi Fi 6
Access Point 2AXJ4EAP670 eap670

Declaration of Authorization We Name: TP-Link Corporation Limited Address: Room
901, 9/F., New East ... llowing product s : Product: FCC ID: Model: Brand: AX5400
Ceiling Mount Wi-Fi 6 Access Point 2AXJ4**EAP670 EAP670** tp-link Sincerely,

_____ Name: Abby Liang Position: Regulatory Compliance...

lang:tl **score:27** filesize: 243.41 K page_count: 1 document date: 0000-00-00



Regulatory Compliance

Ceiling Mount EAP

[\[pdf\]](#) User Manual

Regulatory Compliance This equipment has been tested and found to comply with the limits for a Class A
digital device pursuant part 15 of FCC Rules These are designed 1910013245 Ceiling Mount EAP
Overview REV1 4 0 static tp link upload manual 2023 202306 20230601 |||

Regulatory Compliance Ceiling Mount EAP For Class A Ceiling Mount EAP with
adapter: FCC Compliance ... 10 / EAP115 / EAP223 / EAP225 / EAP235 /EAP245 /
EAP265 HD / EAP610 / EAP613 / EAP620 HD / EAP650 / **EAP670** / EAP680 /
EAP690E HD Component Name Model I.T.E. Power Supply T240025-2-POE For
EAP110 ...

lang:en **score:27** filesize: 642.46 K page_count: 19 document date: 2023-05-19