



**TP-LINK Omada
AC1200 Wireless
MU-MIMO
Gigabit Wall
Plate Access
Point EAP235-
Wall 802.11ac
2.4 GHz/5 GHz
867+300 Mbit/s
10/100/1000
Mbit/s Ethernet
LAN (RJ-45)
ports 4 MU-
MiMO Yes PoE in**

Model: EAP235-Wall

Manufacturer: TP-LINK

EAN: 6935364088972

Product Code: 802635

R1,955

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Dedicated Complete, Private Wi-Fi Network in Each Room

An EAP in each room allows guests to enjoy their own private Wi-Fi network that's fast, delivering a strong signal, and providing corner to corner coverage.

MU-MIMO + Dual-Band: Connect Faster and More

802.11ac wave 2 MU-MIMO technology enables multiple users to access the Internet simultaneously, which largely boosts up your network speed of up to 1,200 Mbps. Capable of transmitting in both 2.4 GHz and 5 GHz wireless band, it provides greater compatibility to connect varieties of devices.

Absolute Thinnest, Inconspicuous Design

The thinnest wall plate AP available—only 15 mm—featuring a sleek, minimalist appearance. Designed to blend in with the décor of hotel rooms, hospitals, offices and school dormitories, to deliver powerful Wi-Fi without clashing with the room.

Effortless Deployment with PoE Powered

With 802.3af/802.3at Power over Ethernet supported there's no need to install additional wiring in the building. Simply plug in existing Ethernet cables and you're ready to go.

Quick, Simplified Installation

EAP235-Wall is easy to install, so extra cost, time, or professional knowledge are completely unnecessary.

Full Gigabit Ports to Bridge Network

Equipped with four Gigabit data ports (1 uplink + 3 downlink), one downlink port offering PoE pass-through, to connect multiple devices to your gigabit network. Wired devices like VoIP phones can be powered with no need for extra electrical cables.

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Cloud Centralized Management Anytime, Anywhere

Omada Cloud Controller OC200 and Omada Software Controller make it easy to manage and monitor the whole Omada network in real-time, while cloud service enables remote and secure access no matter where you find yourself.

Easy Management with the Omada App

Follow configuration instructions on the Omada app to get set up in minutes. Omada lets you configure settings, monitor the network status and manage clients, all from the convenience of a smart phone or tablet.

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