



TP-Link EAP670 | Access point | MU-MIMO, AX5400, Dual Band, 1x RJ45 2.5Gb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap670-access-point-mu-mimo-ax5400-dual-band-1x-rj45-25gb-s>

Price: **770.08 zł** gross / 626.08 zł net



Manufacturer: TP-LINK

Referention number: DNXGGJQLFRMMIP

Product features

Regulatory Approvals	CE, FCC, RoHS
Height	64 mm
Antenna type	Internal
LED indicators	Yes
Width	243 mm
Depth	243 mm
BeamForming	Yes
Input current	1.5 A
Maximum data transfer rate	5400 Mb/s
Rate limiting	Yes
Package weight	1320 g
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Antenna gain level (max)	5 gain
Package depth	304 mm
Package height	82 mm
Package width	302 mm
Quality of Service (QoS) support	Yes
VLAN support	No
Reset button	Yes
Firmware upgradeable	Yes
Band steering	Yes

Web-based management	Yes
Service Set Identifier (SSID) features	Multiple SSIDs
International Protection (IP) code	IP67
Ethernet LAN data rates	2500 Mb/s
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Wireless isolation	Yes
Antennas quantity	6
Number of SSID supported	16
Antenna direction type	Omni-directional
Product colour	White
Access Control List (ACL)	Yes
Automatic channel selection	Yes
Automatic channel scanning	Yes
Maximum data transfer rate (5 GHz)	4804 Mb/s
Maximum data transfer rate (2.4 GHz)	574
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes

Full product description

Advanced business WiFi 6 to boost your business

AX5400 ceiling mount Wi-Fi access point 6



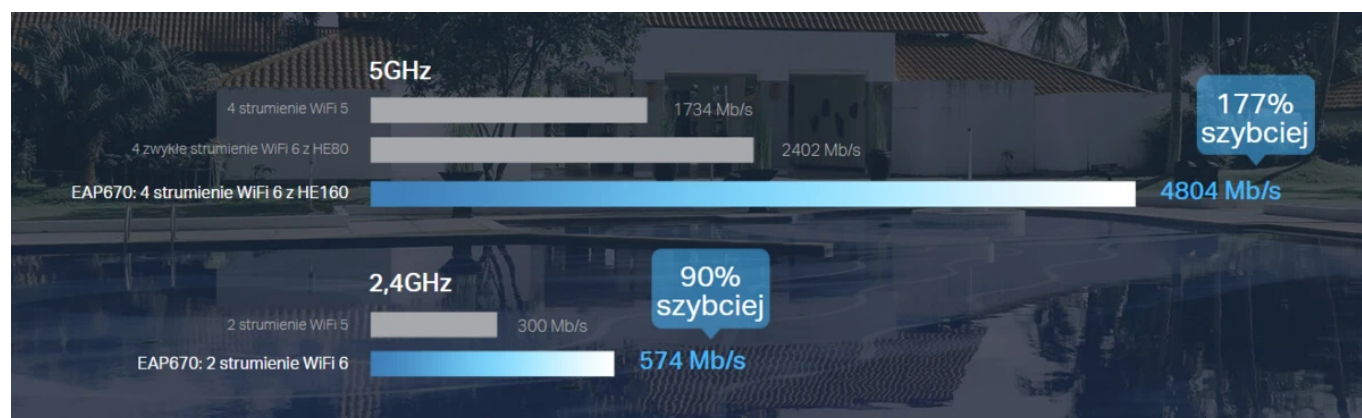
Key features of the TP-Link EAP670

- High-performance WiFi 6: more connected devices can enjoy faster speeds
- Incredibly fast WiFi 6: simultaneous connection of 574 Mbps in the 2.4 GHz band and 4804 Mbps in the 5 GHz band gives a total of 5378 Mbps on the WiFi network
- PoE power supply : Supports both 802.3at PoE , and DC power supply (power supply included) for flexible installations
- Seamless roaming: video streams and voice calls remain unchanged as users move between locations
- Omada Mesh: enables wireless connectivity between access points for extended coverage and flexible deployment

- Centralized cloud management: the Omada SDN integration manages the entire network locally or from the cloud via a web-based user interface or the Omada app
- 160 MHz channel: double the amount of peak data in a single stream with HE160

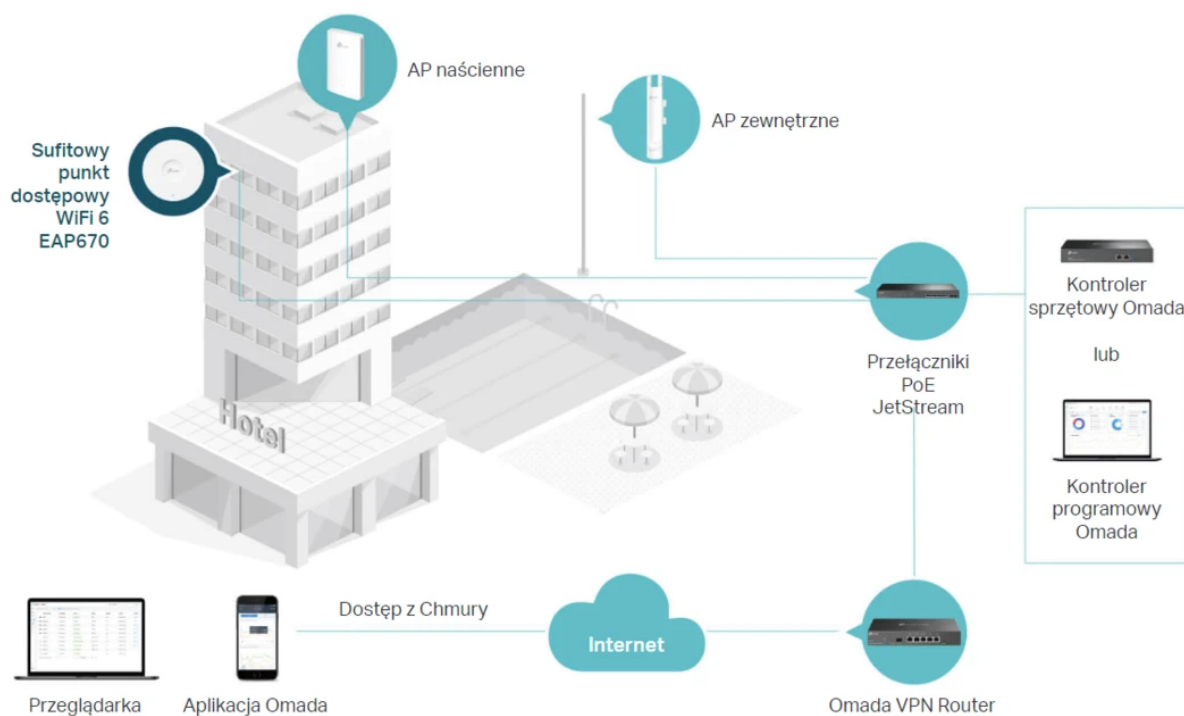
Advanced business Wi-Fi 6 will give your business real power

Wi-Fi 6 delivers faster speeds, lower latency, less interference and greater capacity. Advanced business Wi-Fi 6 with speeds **up to 5378 Mbps** provides a 2.6x speed increase over Wi-Fi 5.



Seamless integration with Omada SDN

Omada's Software Defined Networking (SDN) platform integrates network devices, including access points, switches and routers, to provide 100% centralized cloud management and create a highly scalable network - all controlled from a single interface.



Automatic channel selection and power adjustment to optimize overall performance

The **TP-Link EAP670** provides high wireless performance while significantly reducing WiFi interference by automatically adjusting channel settings and transmission power levels of neighboring access points on the same network.



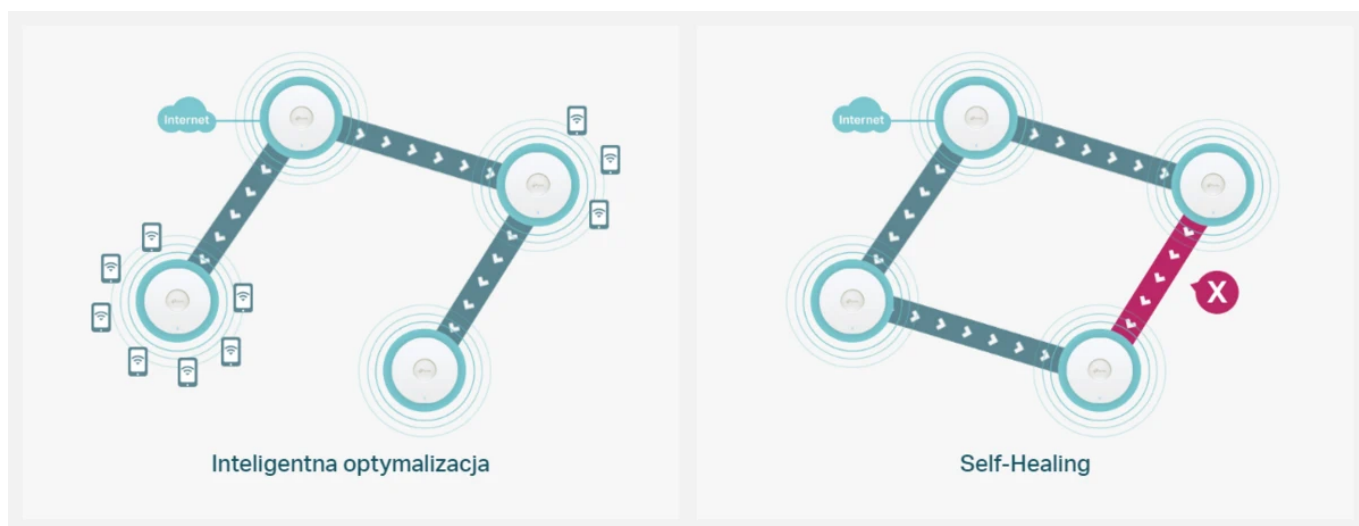
Easy deployment and higher performance with Omada Mesh - easy pairing, less cabling

Omada's Mesh EAP technology saves additional wires by wirelessly extending the Wi-Fi signal farther and more flexibly to areas where cables are difficult to run.



Optimized network performance

Intelligent self-organization optimizes the best path between EAP points, and self-repair ensures that you stay online even when one access point is disrupted.



Always stay smooth with high-speed roaming

The EAP670 provides customers with uninterrupted streaming while on the move, automatically switching customers to access points with optimal signal.

Easy to install with sophisticated industrial design

The EAP's sleek appearance and easy-to-ceiling design promotes quick installation on any wall or ceiling surface and allows it to blend

seamlessly into most interior decorating styles. The slim, inconspicuous EAP Wall Plate can be easily installed in any standard EU/US wall box or 86mm wall box.

Enhanced security and network performance

- Secure guest network with up to 16 SSIDs
- Grow your business with Facebook WiFi and SMS login
- Load balancing
- Band Steering
- Airtime Fairness
- WPA3 for problem-free open public networks