



TP-Link EAP660 HD | Access point | MU-MIMO, AX3600, Dual Band, 1x RJ45 2.5Gb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap660-hd-access-point-mu-mimo-ax3600-dual-band-1x-rj45-25gb-s>

Price: **864.97 zł** gross / 703.23 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJJMRMMHL

Product features

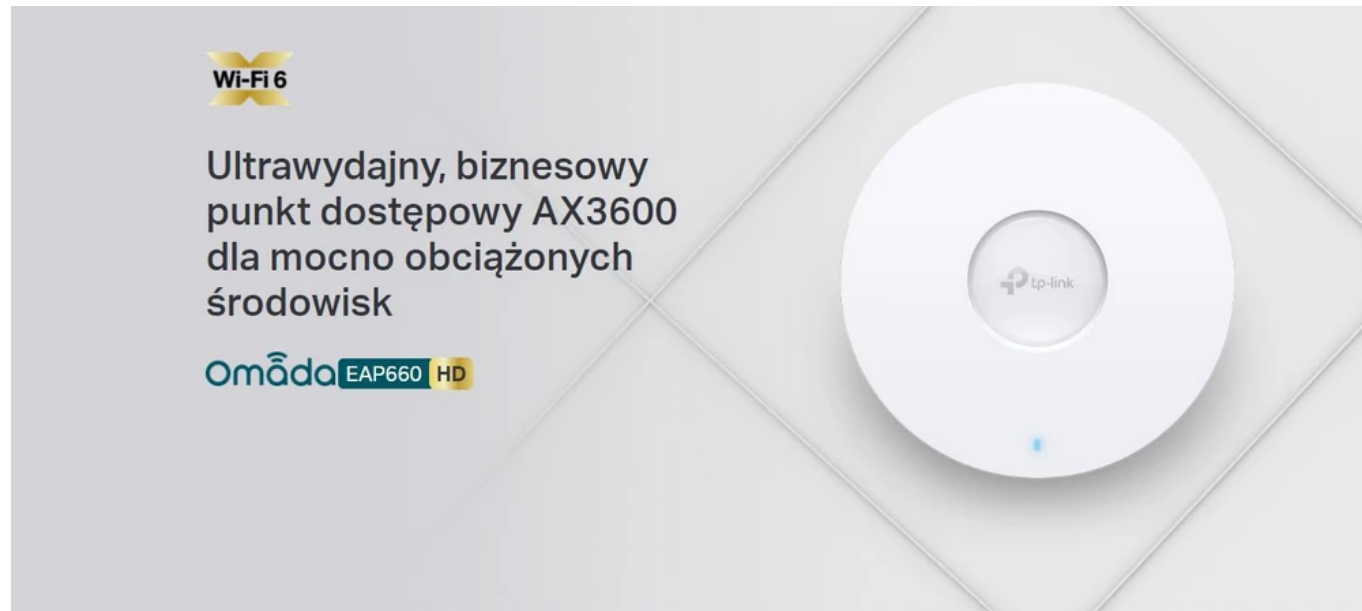
Storage relative humidity (H-H)	5 - 90%
Height	64 mm
Output voltage	12 V
Antenna type	Internal
Width	243 mm
Depth	243 mm
Security algorithms	WPA2-Enterprise
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Syslog	Yes
Maximum data transfer rate	2402 Mb/s
Rate limiting	Yes
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
DC-in jack	Yes
Operating temperature (T-T)	0 - 40 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Web-based management	Yes

Service Set Identifier (SSID) features	Multiple SSIDs
Airtime Fairness (ATF)	Yes
Output current	2 A
Ethernet LAN data rates	25000 Mb/s
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Wireless isolation	Yes
Wi-Fi roaming	Yes
Product colour	White
MAC address filtering	Yes
Automatic channel selection	Yes
Automatic channel scanning	Yes
Maximum data transfer rate (5 GHz)	2402 Mb/s
Maximum data transfer rate (2.4 GHz)	1148
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes

Full product description

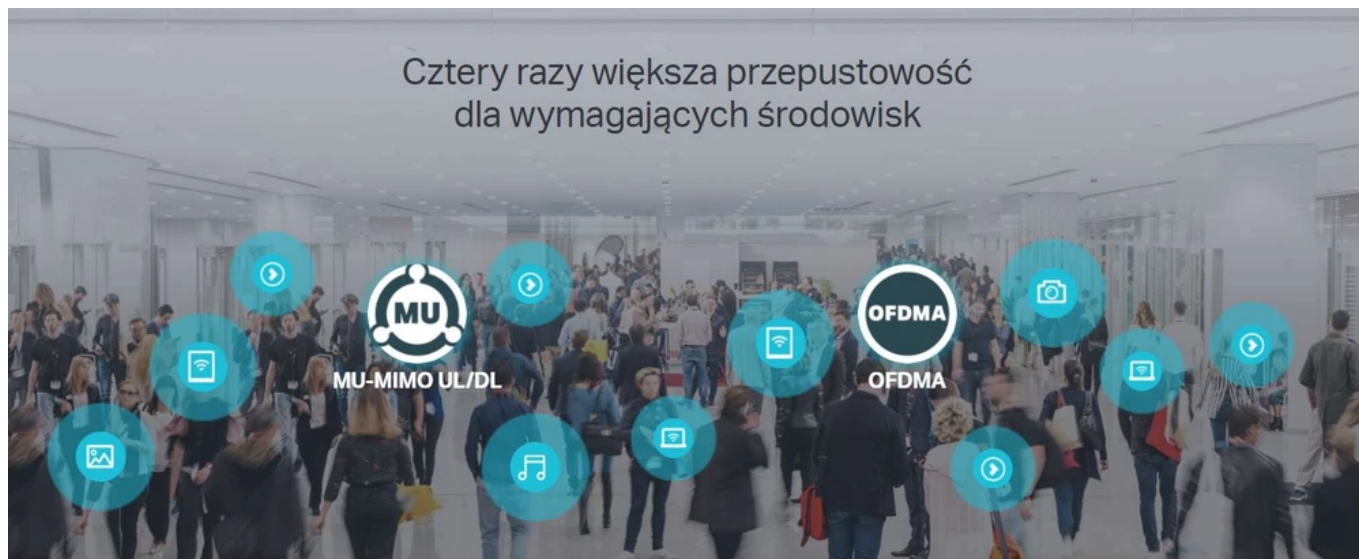
Multi-Gigabit Dual-Band Wireless Access Point

The EAP660 HD is currently the best roaming EAP access point. It supports the latest 802.11ax wireless protocol with MU-MIMO technology and easily achieves 2402+1148MB/s dual-band Wi-Fi speeds for multiple devices at once, all with the latest **4x4 MIMO** technology.



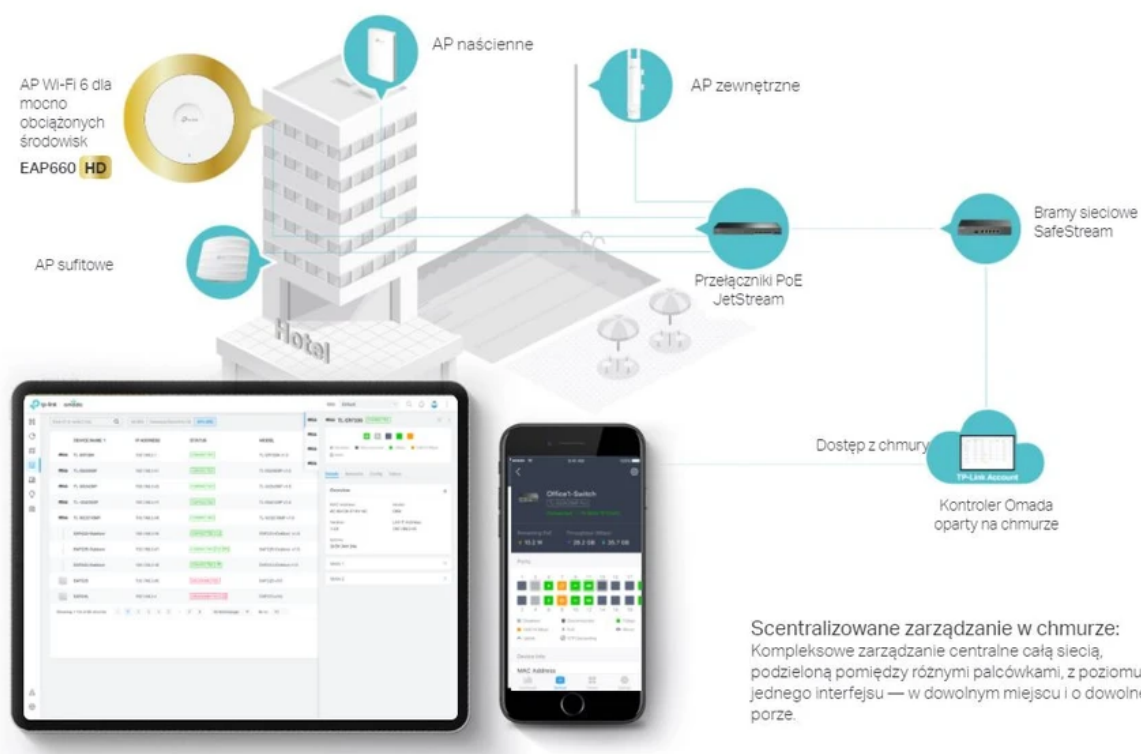
Four times the bandwidth for demanding environments

Omada Wi-Fi Access Point 6 supports the latest technologies, **802.11ax including 1024 QAM and Long OFDM Symbol**, which allows EAP to increase the overall data rate to 3550 MB/s. (2402 MB/s in the 5 GHz band and 1148 MB/s in the 2.4 GHz band). With 8 spatial streams, multi-user throughput is increased incredibly to support even more applications.



Omada SDN - The intelligent cloud solution

Omada's Software Defined Networking (SDN) platform integrates network devices including access points, switches and gateways. All this guarantees the creation of a powerful business network with higher performance, higher security and higher reliability.



Hassle-free roaming

802.11k/v roaming automatically switches clients to the access point with optimal signal, all with a smooth transition during the transfer. **This allows for uninterrupted operation of sensitive applications such as VoIP and video conferencing.**



Secure network for guests with Facebook Wi-Fi and SMS login

The guest network provides secure access for users accessing the Wi-Fi network, and the access portal helps keep only authorized guests on the network. Adding SMS and Facebook authentication further simplifies the access portal to simplify connectivity and enhance business.

