



TP-Link EAP265 HD | Access point | MU-MIMO, AC1750, Dual Band, 2x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap265-hd-access-point-mu-mimo-ac1750-dual-band-2x-rj45-1000mb-s>

Price: **652.77 zł** gross / 530.71 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHIRMMJM

Product features

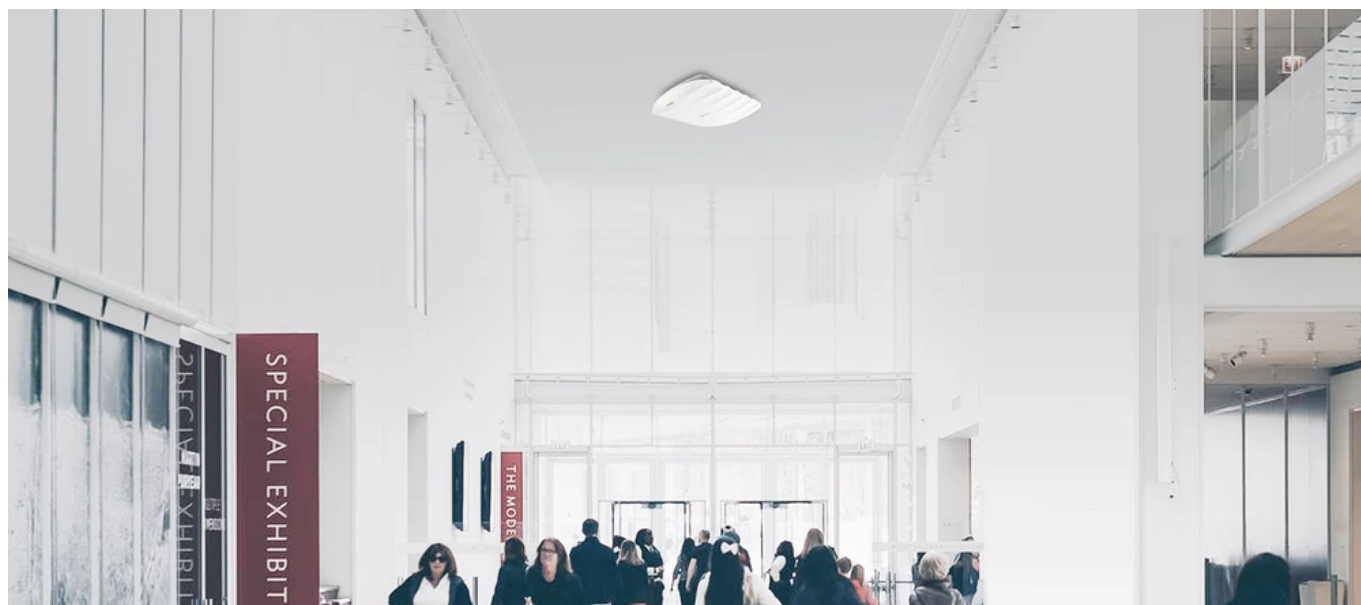
Regulatory Approvals	CE, FCC, RoHS
Storage relative humidity (H-H)	5 - 90%
Height	37.1 mm
Antenna type	Internal
LED indicators	Yes
WAN connection	Ethernet (RJ-45)
Width	205.5 mm
Depth	181.5 mm
Security algorithms	128-bit WEP
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Syslog	Yes
Maximum data transfer rate	1300 Mb/s
Rate limiting	Yes
Humidity measurement range	10 - 90%
Quick start guide	Yes
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	4 gain
DC voltage range	12 V
Operating temperature (T-T)	0 - 40 °C

Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Band steering	Yes
Web-based management	Yes
Service Set Identifier (SSID) features	Multiple SSIDs
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Wireless isolation	Yes
Power over Ethernet (PoE) type supported	Active PoE
Number of SSID supported	16
Antenna direction type	Omni-directional
Product colour	White
MAC address filtering	Yes
Automatic channel selection	Yes
Automatic channel scanning	Yes
Maximum data transfer rate (5 GHz)	1300 Mb/s
Maximum data transfer rate (2.4 GHz)	450
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes
Operating system	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Linux

Full product description

EAP265 HD Access Point

TP-LINK EAP265 HD is a ceiling-mounted and wireless **access point (AP)** that is ideal for hotels, large businesses, restaurants, schools and other buildings that require a stable wireless network connection. The device features the latest **MU-MIMO** technology, achieving speeds of up to 1300 Mbps for multiple devices simultaneously for 2-band Wi-Fi. The latest **Qualcomm** QCA series chipset generates minimal network latency even under heavy transmission loads.



A simple way to centralize management

You can easily manage and monitor hundreds of EAP access points from one place. **TP-Link Omada** controller software offers an intuitive interface to control your entire network. Control your entire network and its mapping from any computer connected to your network. Managing your corporate Wi-Fi network has never been more efficient and cost-effective.



Duże prędkości w dwóch pasmach i daleki zasięg działania

EAP265 HD z technologią 802.11ac Wave2 zapewnia transfer danych Wi-Fi do **1750 Mb/s** dla większej liczby urządzeń w środowisku o dużej gęstości. Dedykowana antena o dużej mocy z funkcją kształtowania wiązki zapewnia pokrycie na duże odległości w pasmach 2,4 GHz i 5GHz. Zaawansowane technologie bezprzewodowe, takie jak **Load Balance**, **Band Steering** i **Airtime Fairness** optymalizują ogólną wydajność sieci i zwiększają wydajność.

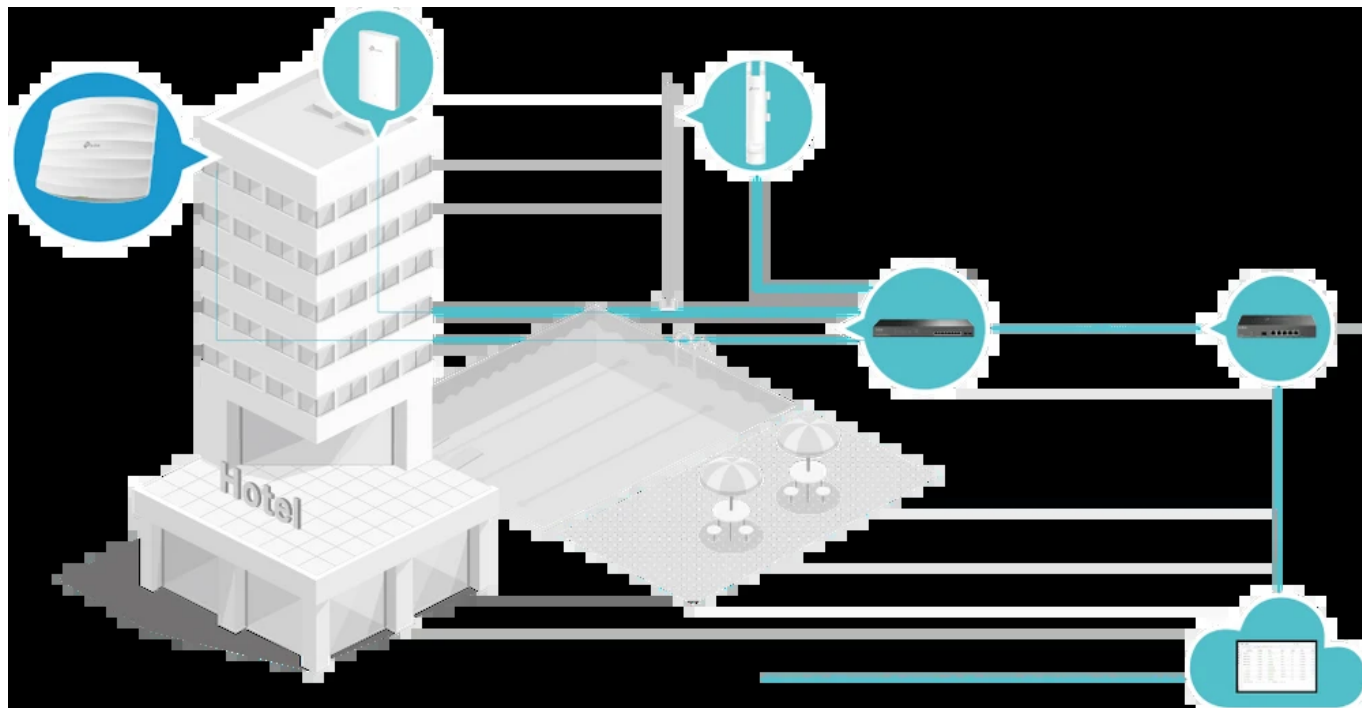


Seamless Roaming

Roaming 802.11k/b automatically switches clients to access points with the best signal available. This allows applications like VoIP or videoconferences to work smoothly.

Easy management with Omada app

Omada's Software Defined Networking (SDN) platform integrates network devices such as access points, switches and gateways to provide a robust wireless network with high performance, higher security and higher reliability.



Secure network for guests

To extend secure access for Wi-Fi guests, the EAP 265 HD grants the network only to authenticated guests via Facebook or SMS.

