



TP-Link EAP225-Outdoor | Access point | MU-MIMO, AC1200, Dual Band, 1x RJ45 1000Mb/s, Outdoor



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap225-outdoor-access-point-mu-mimo-ac1200-dual-band-1x-rj45-1000mb-s-outdoor>

Price: **447.62 zł** gross / 363.92 zł net



Manufacturer: TP-LINK

Referention number: DNXXGFOKSHRMMOM

Product features

Storage relative humidity (H-H)	5 - 90%
Height	27 mm
Output voltage	24 V
Antenna type	External
Width	215 mm
Depth	46 mm
Security algorithms	802.1x RADIUS
BeamForming	Yes
Virtual LAN features	VLAN mapping
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Syslog	Yes
Compliance certificates	CE
Maximum data transfer rate	1200 Mb/s
Rate limiting	Yes
Package weight	640 g
Power consumption (typical)	10.5 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Quick start guide	Yes
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1

Antenna gain level (max)	4 gain
Operating temperature (T-T)	-30 - 70 °C
Package depth	270 mm
Package height	100 mm
AC adapter included	Yes
Package width	140 mm
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
Airtime Fairness (ATF)	Yes
International Protection (IP) code	IP65
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Pole
Power over Ethernet (PoE) type supported	Passive PoE
Antennas quantity	2
Number of SSID supported	16
Antenna direction type	Omni-directional
Antenna features	Detachable antenna
Product colour	White
Access Control List (ACL)	Yes
MAC address filtering	Yes
Maximum data transfer rate (5 GHz)	867 Mb/s
Maximum data transfer rate (2.4 GHz)	300
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes
Operating system	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Windows11, Linux
Sustainability compliance	Yes

Full product description

EAP225-OUTDOOR from TP-Link - the fastest Wi-Fi speeds

EAP225-OUTDOOR is a wireless outdoor access point **MU-MIMO**, designed for outdoor use. It achieves wireless transmission speeds up to **1200Mbps**, with **2x2 MIMO** technology. Advanced **Mesh** technology allows for wireless connections between access points for a wider range, as well as flexibility of equipment placement and comfort of use. And with **Seamless Roaming** support, video streaming and voice calls are free of interference, even when users move around while doing so.



Intelligent self-organisation and self-repair of calls

EAP Omada devices, with Mesh technology, automatically select the best route for your data transmission to quickly and conveniently extend the range of your wireless network.

If there is a connection problem on one of the devices, the system **automatically redirects data to other Omada devices so that you never lose connection.**



High-speed WiFi with long range

The EAP225-OUTDOOR access point has a high-power amplifier and a powerful antenna, which, combined with **Wave 2 MU-MIMO 802.11ac** of the latest generation, provides a huge range in both bands, with speeds reaching **1167 Mb/s**.



Smooth roaming

Thanks to **seamless 802.11k/802.11v** technology, users automatically connect to the access point that provides the best quality of connection at the time. The client will not lose signal even for a moment, which is extremely important when using the interference-sensitive **VoIP** service or when holding a video conference.



IP65 certification

The EAP225-OUTDOOR access point has a heavy-duty weather-proof housing designed for **outdoor use**. Thanks to the IP65 certificate obtained by the access point we have a guarantee that our access point will withstand even the harshest weather conditions.



Elegant design and free positioning

A well thought-out design of the access point enclosure makes EAP225-OUTDOOR ideal for both indoor and outdoor use. Moreover, the device can be easily installed on a wall or on a pole, using the included mounting elements, which gives us the freedom to locate the equipment.



Authentication of guests

Access point EAP225-OUTDOOR has many options to authenticate guest access to the network, e.g. **SMS, Facebook, Voucher**, etc., so we can monitor which user is currently using our network. Moreover, extensive wireless network security protects us from unwanted attacks from outside.



Easy management from the Omada application

Thanks to the intuitive Omada application we can easily configure and monitor the network in real time. Download the free app and set up your devices remotely using your smartphone or tablet from anywhere in the world.

