



TP-Link EAP225 | Access point | MU-MIMO, AC1350, Dual Band, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap225-access-point-mu-mimo-ac1350-dual-band-1x-rj45-1000mb-s>

Price: **434.83 zł** gross / 353.52 zł net



Manufacturer: TP-LINK

Referention number: DNXGFJNRLRMNGL

Product features

Storage relative humidity (H-H)	5 - 90%
Cable lock slot type	Kensington
Height	37.1 mm
Output voltage	12 V
Antenna type	Internal
LED indicators	Power
Width	205.5 mm
Depth	181.5 mm
Security algorithms	128-bit WEP
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	1350 Mb/s
Rate limiting	Yes
Package weight	910 g
Power consumption (typical)	10.15 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)	5 gain
DC-in jack	Yes
Operating temperature (T-T)	0 - 40 °C
Package depth	340 mm
Package height	65 mm
AC adapter included	Yes
Package width	228 mm
Cabling technology	10/100/1000Base-T(X)
Quality of Service (QoS) support	Yes
Package type	Box
VLAN support	Yes
Reset button	Yes
Cable lock slot	Yes
Band steering	Yes
Web-based management	Yes
Service Set Identifier (SSID) features	Multiple SSIDs
Airtime Fairness (ATF)	Yes
On/off switch	Yes
Output current	1.5 A
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
PoE adapter included	Yes
Placement	Ceiling
SIM card slot	No
Power over Ethernet (PoE) type supported	Passive PoE
Antennas quantity	5
Number of SSID supported	16
Antenna direction type	Omni-directional
Antenna features	Integrated 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)	450
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes
Operating system	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Linux
Sustainability compliance	Yes

Full product description

TP-Link EAP225 - Gigabit wireless access point with ceiling mount capability

The wireless access point **TP-Link EAP225** can easily be mounted on the ceiling. The 802.11ac Wi-Fi connection, thanks to **new generation MIMO** technology, provides speeds of up to **1350 Mb/s** for multiple devices simultaneously. It is an excellent **gigabit access point** for use in hotels, conference rooms, offices and other public places.

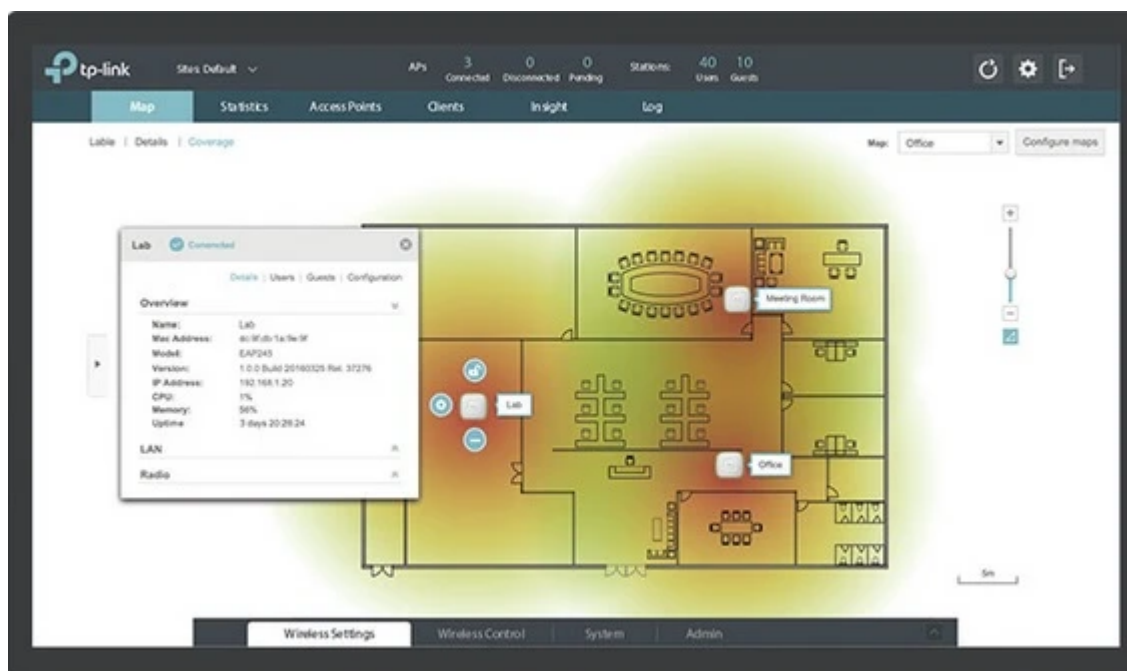


Central management of access point network

Free **TP-LINK EAP Controller** software allows to monitor and manage hundreds of TP-LINK EAP devices in many locations. Simple operation, the ability to control, customize and visualize the entire network from any computer connected to it makes it possible to create a network cheaper and more efficient than before.

Become the administrator of your network

- Configure and automatically update wireless network settings for all EAP devices on your network
- No licence fees
- Authentication of guests through the welcome page
- Speed limits and bandwidth load balancing ensure efficient and stable network operation
- Access control and detection of unauthorized access points protect the network against threats



Free access to management from the cloud - anywhere, anytime

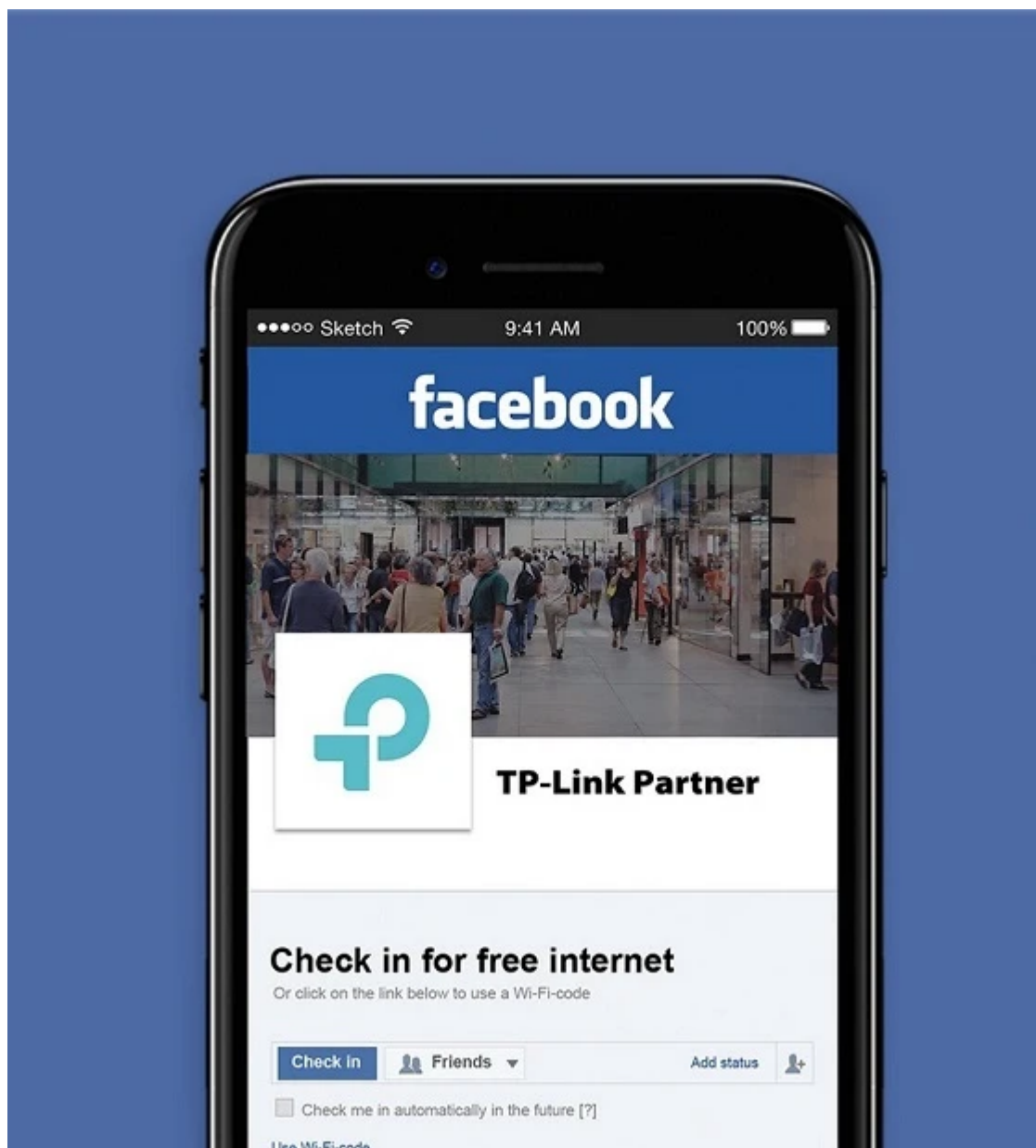
The Omada application provides **free** access from the cloud to the central management platform. Travel with your network without any

restrictions.



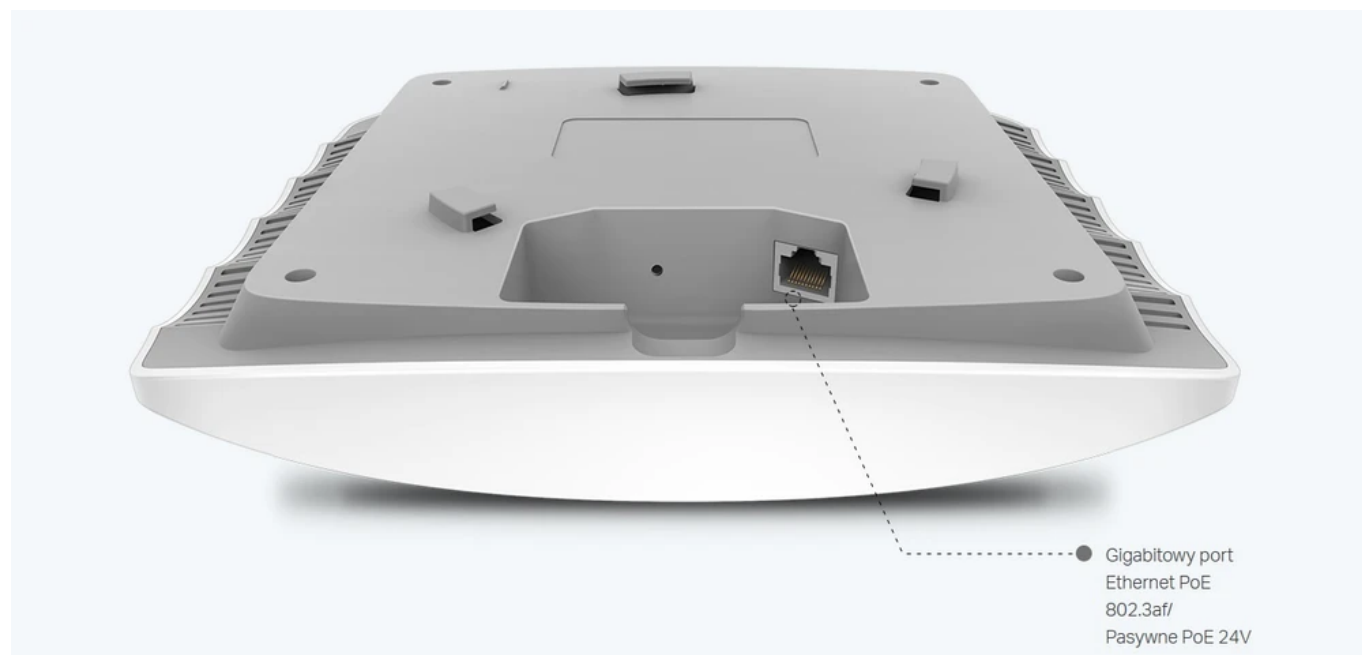
Identify clients via Facebook and SMS

Authentication of guests of the wireless network in your company will become extremely convenient, with **Facebook and SMS** clients will have easier access to the network.



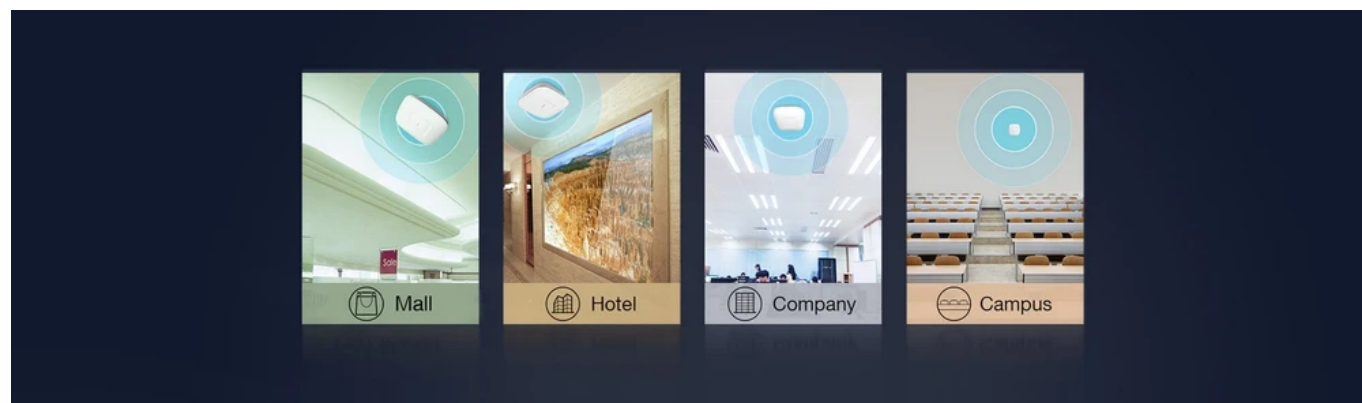
Ease of installation and PoE power supply

Modern design and ease of installation allow the device to fit easily into any interior. EAP225 supports both **PoE 802.3af** and **Passive PoE**, which enables **fast and convenient installation of the device without the need for additional cables**.



High performance even with a large number of users

Breakthrough Wi-Fi speeds, ease of installation, PoE power, management software, welcome page authentication, security and business-class components make EAP devices ideal for **the most demanding environments, such as schools, hotels and large companies**.



Easy management with Omada

Remotely configure your devices using a **smartphone** or **tablet** with [iOS](#) or [Android](#), all while staying anywhere in the world.

