



TP-Link EAP110 | Access point | N300, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap110-access-point-n300-1x-rj45-100mb-s>

Price: **153.47 zł** gross / 124.77 zł net



Manufacturer: TP-LINK

Referention number: DNXEDKPPDRMMHP

Product features

Storage relative humidity (H-H)	5 - 90%
Height	29.7 mm
Antenna type	Internal
LED indicators	Power
Receiver sensitivity	300M: -71dBm@10% PER 150M: -75dBm@10% PER 54M: -78dBm@10% PER 11M: -93dBm@8% PER 6M: -92dBm@10% PER 1M: -96dBm@8% PER
Width	189.5 mm
Depth	170.5 mm
Security algorithms	128-bit WEP
Virtual LAN features	VLAN mapping
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Cables included	AC
Syslog	Yes
Compliance certificates	CE
Maximum data transfer rate	300 Mb/s
Rate limiting	Yes
Package weight	720 g
Power consumption (typical)	2.8 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990

Quick start guide	Yes
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	4 gain
Operating temperature (T-T)	0 - 40 °C
Package depth	268 mm
Package height	69 mm
Package width	246 mm
Cabling technology	10/100Base-T(X)
Quality of Service (QoS) support	Yes
Package type	Box
VLAN support	Yes
Reset button	Yes
Web-based management	Yes
Service Set Identifier (SSID) features	Multiple SSIDs
Power over Ethernet (PoE)	Yes
PoE adapter included	Yes
Placement	Ceiling
AC input voltage	24 V
Wireless isolation	Yes
Power over Ethernet (PoE) type supported	Passive PoE
Antennas quantity	2
Number of SSID supported	8
Antenna direction type	Omni-directional
Product colour	White
Access Control List (ACL)	Yes
MAC address filtering	Yes
Maximum data transfer rate (2.4 GHz)	300
6 GHz	No
5 GHz	No
2.4 GHz	Yes
Sustainability compliance	Yes

Full product description

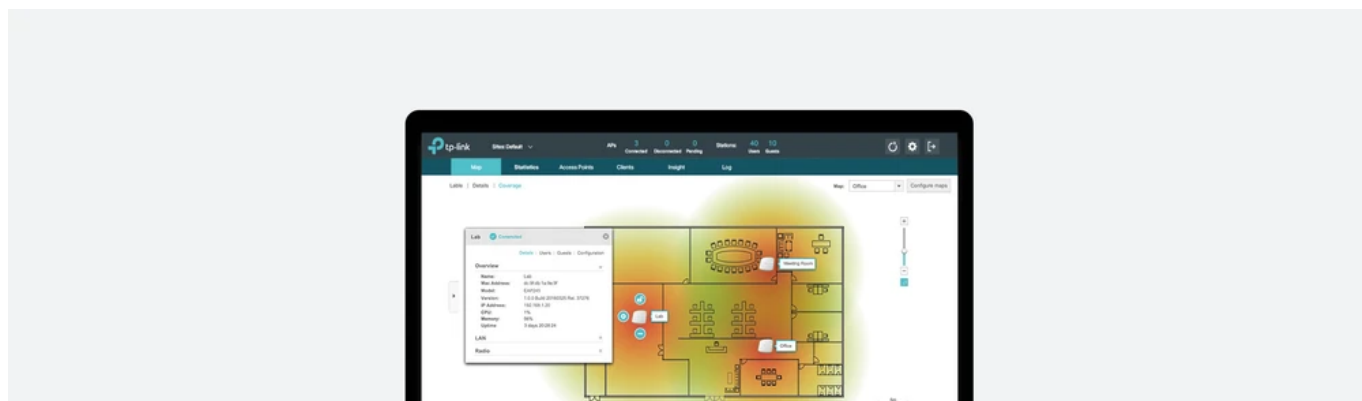
TP-Link EAP 110 - business-class access point

TP-Link EAP 110 is a business-class access point. It is based on Omada software. It operates in the 802.11 b/g/n standard, at 2.4 GHz. Thanks to innovative design, the EAP110 fits perfectly into any interior, and passive **PoE** power supply enables **fast and convenient installation** of the device without using additional cables. It is a perfect proposal for an access point for business or hotel applications.



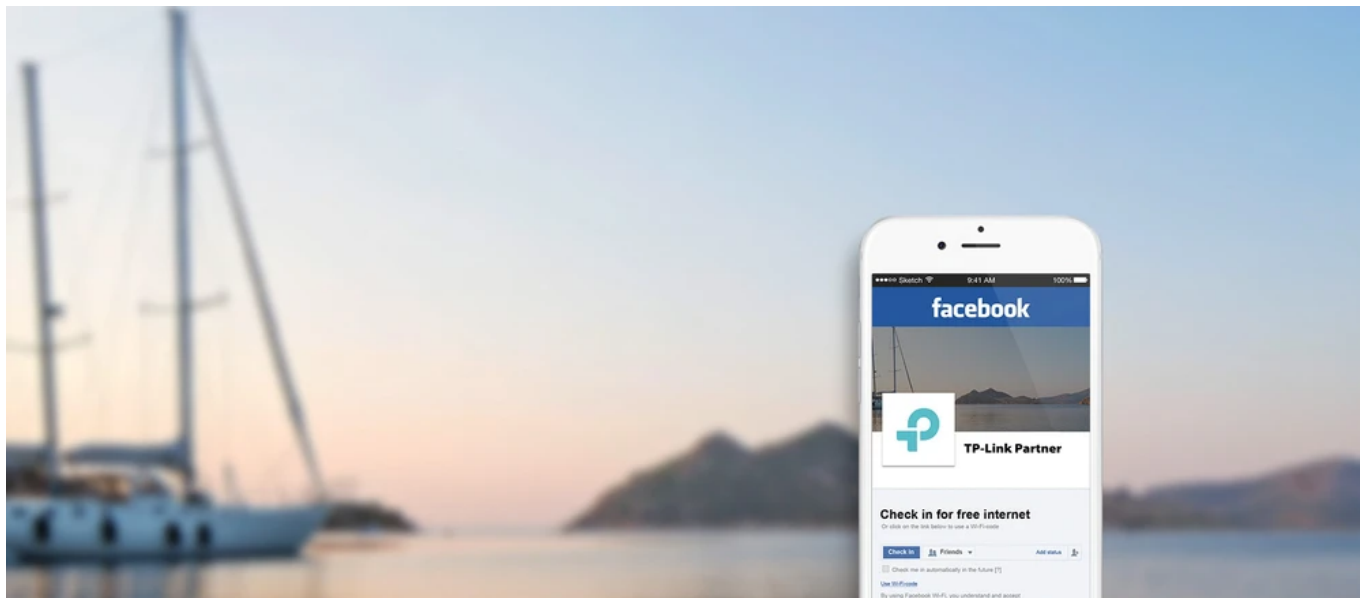
Omada Controller Software - free platform for device management

Manage hundreds of access points simultaneously using **Omada Controller** software. This is an ideal **network solution for small and medium sized businesses**. Network management will become **convenient and efficient**. Thanks to this software you can easily build a network of access points on your company premises.



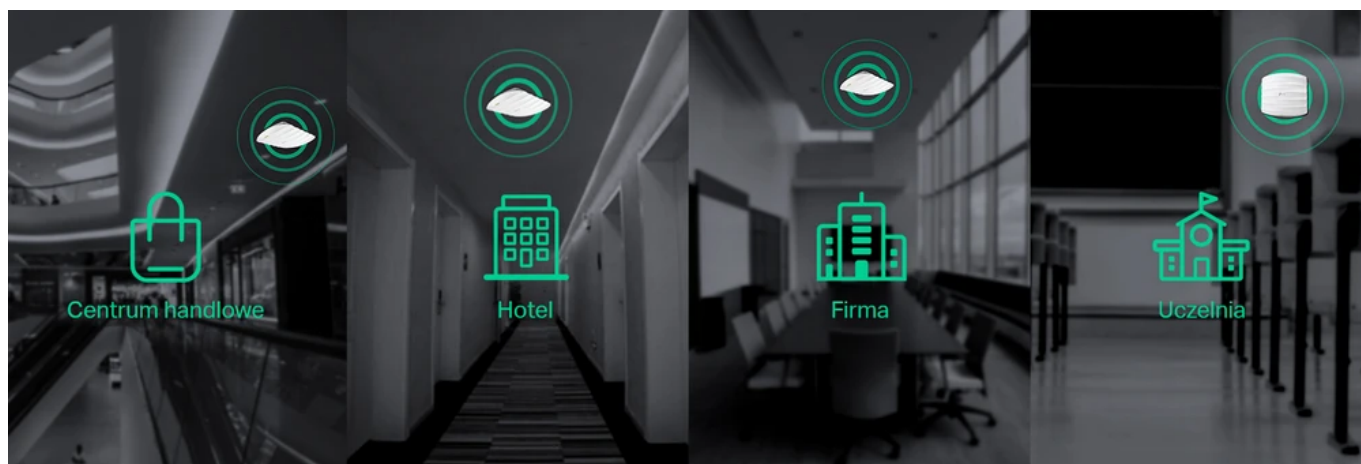
Welcome page authentication and guest identification via Facebook and SMS

Logging in the wireless clients via the welcome page is extremely convenient. Support for authentication with **Facebook** and **SMS** makes it even easier for consumers to access the network and creates additional opportunities for your business.



High performance with a large number of users

Created for EAP110 business applications, thanks to its ease of installation, **PoE** power supply, a convenient management software, welcome page authentication, security and business-class components, it is ideal for the most demanding environments, such as **schools**, **hotels** and **large companies**.



TP-Link EAP110 Features

- Compatibility -> Omission EAP110 supports 802.11 b/g/n products
- Bandwidth load balancing -> function provides stable connections to a large number of users simultaneously for large corporate networks
- Multiple modes of operation -> the ability to set multiple modes of operation allows the device to adapt to different conditions of use, such as AP management mode or standalone AP
- Business-class equipment -> 560 MHz chipset from Qualcomm Atheros provides long range and stable operation
- Dustproof design -> prevents dust from entering the device's circuitry through the ventilation slots, which allows for long-term unhindered operation
- LSOH material -> the device is made of LSOH materials, thus meeting UL2043 standards

