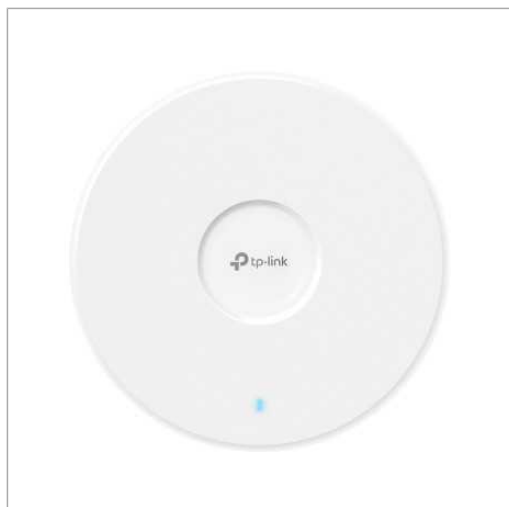




TP-Link Omada EAP772 | Access point | WiFi 7 BE9300, 1x 2.5 GbE RJ45, PoE, Omada Mesh



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-omada-eap772-access-point-wifi-7-be9300-1x-25-gbe-rj45-poe-omada-mesh>

Price: **578.79 zł** gross / 470.56 zł net



Manufacturer: TP-LINK

Referention number: DNXGHJLMGRMMHM

Product features

Regulatory Approvals	CE, FCC, RoHS, IC
Storage relative humidity (H-H)	5 - 90%
Height	32.5 mm
Antenna type	Internal
LED indicators	Yes
Width	220 mm
Depth	220 mm
Security algorithms	SNMP
BeamForming	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Maximum data transfer rate	9300 Mb/s
Humidity measurement range	10 - 90%
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
Operating temperature (T-T)	0 - 40 °C
AC adapter included	No
Quality of Service (QoS) support	Yes
VLAN support	Yes
Web-based management	Yes
Service Set Identifier (SSID) features	Multiple SSIDs
Airtime Fairness (ATF)	Yes

Ethernet LAN data rates	2500 Mb/s
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Bluetooth version	5.2
Bluetooth	Yes
Number of SSID supported	24
Product colour	White
Access Control List (ACL)	Yes
MAC address filtering	Yes
Maximum data transfer rate (5 GHz)	2880 Mb/s
Maximum data transfer rate (6 GHz)	5760 Mb/s
Maximum data transfer rate (2.4 GHz)	574
6 GHz	Yes
5 GHz	Yes
2.4 GHz	Yes

Full product description

Create a fast and reliable network with the TP-Link Omada EAP772

The TP-Link Omada EAP772 is a **Wi-Fi 7 access point** designed to provide high-quality connectivity in demanding environments. With its 5 GHz and 6 GHz **wireless networks** and the latest **Wi-Fi 7** technology, the device is capable of supporting hundreds of devices simultaneously. With **Omada Mesh** support and cloud-based management, the TP-Link Omada EAP772 delivers performance and **flexibility** in a variety of network configurations.



Omada Mesh - Wi-Fi 7

With **Omada Mesh** technology, the TP-Link Omada EAP772 creates a unified wireless network with extended range. This allows seamless **roaming** between access points, providing a stable connection anywhere without interference. The **Omada Mesh** network supports easy management and configuration, so administrators can quickly adjust network settings.



Wi-Fi 7 BE9300 - High throughput

The TP-Link Omada EAP772 uses **the Wi-Fi 7 BE9300 standard**, providing up to **5760 Mbps** on the 6 GHz band, allowing large amounts of data to be transmitted without interference. As a result, devices using the network get better connection quality, especially in heavily used office and warehouse environments. The high performance of this model makes it an ideal choice for supporting bandwidth-intensive devices such as VR devices, video surveillance systems and 4K transmissions.



Access point - Easy installation

The EAP772 offers convenient **ceiling** or wall **mounting**, allowing the device to be discreetly placed in any room. In addition, the mounting system is part of the kit, so there is no need to buy additional accessories. This simplifies the installation of the device, as well as providing a sleek look for your wireless network.



Power supply via Ethernet

The TP-Link Omada EAP772 access point **supports PoE** (Power over Ethernet), which means that power and network connection are sent over a single Ethernet cable. Such functionality not only simplifies installation, but also reduces the number of cables required, making the system more aesthetically pleasing and easier to maintain. PoE provides convenient **power to the device without the need for separate power cables.**

