



**TP-Link EAP320 | Access point
| MIMO, AC1200, Dual Band,
1x RJ45 1000Mb/s**



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap320-access-point-mimo-ac1200-dual-band-1x-rj45-1000mb-s>

Price: **536.13 zł** gross / 435.88 zł net



Manufacturer: TP-LINK

Referention number: DNXFGKMJLRMMKH

Full product description

EAP320 - the highest quality for business environments

TP-Link EAP320 AC1200 is a Gigabit wireless **access point** that can be mounted on the wall or ceiling. The device is designed for business environments. The equipment reaches speeds up to **1200 Mb/s** in two bands together and uses **MIMO** and **TurboQOAM** technologies in **802.11ac** standard. The management software allows for central network management and guest authentication using the welcome page. This Gigabit Access Point is a powerful hardware solution for best performance. Thanks to the technologies used, **Broadcom** offers the highest quality and allows for **longer, stable operation of the device with more clients**. Dedicated amplifier, strong antenna and specially designed casing make the EAP equipment can cope even in **the most difficult conditions**.



Quick and easy installation with PoE power supply

Modern design, well thought-out construction and the possibility of mounting the EAP on the wall or ceiling make these devices **fit into any interior**. Whereas **PoE** power supply enables quick installation without the need to connect additional cables.



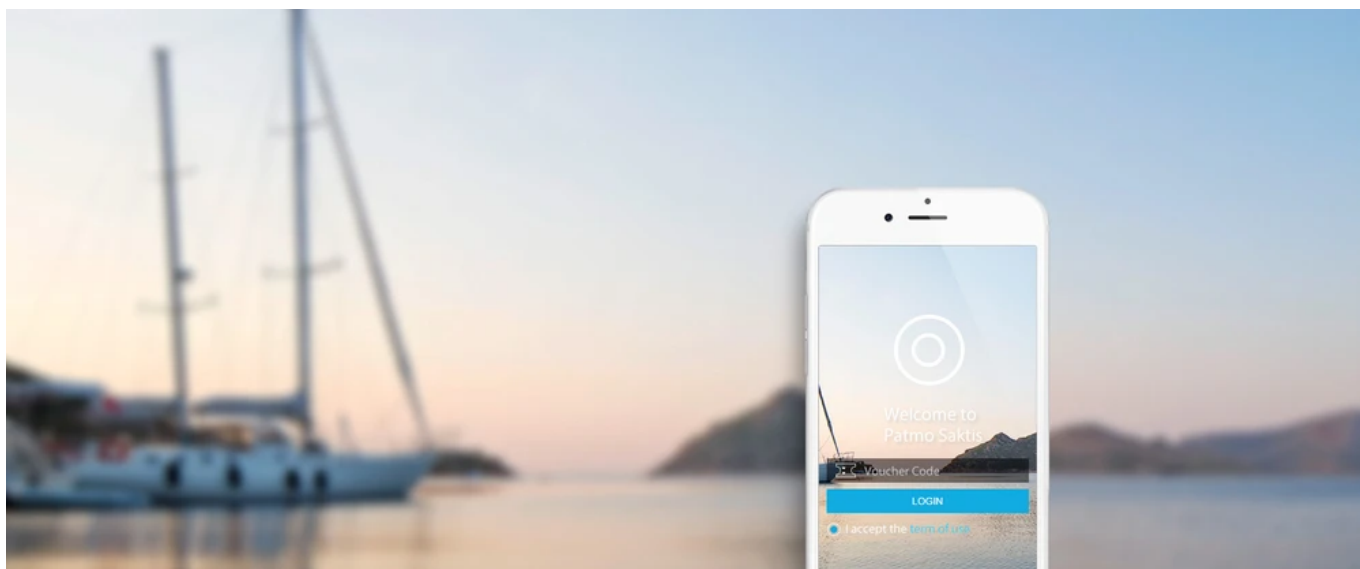
Breakthrough speeds for top-of-the-line equipment

The combination of **Wi-Fi 802.11ac** standard and advanced technologies **MIMO** and **TurboQAM** provides EAP series devices with connections up to **300 Mb/s** and **867 Mb/s** in the **2.4 GHz** and **5 GHz** bands.



Identification of guests by means of the welcome page

Authentication of wireless network clients through the **welcome page** is extremely convenient. This method requires the user to perform appropriate actions, i.e. to approve the terms of use or to log in to the system in order to gain access to the network. These actions are then **verified by an appropriate server or database prepared by the network administrator**.



Centralised management from anywhere

Free **software of TP-LINK EAP Controller** allows to control multiple devices in different locations simultaneously. With the EAP Controller you'll get the most out of your EAP devices and create a faster and cheaper network than ever.

