



TP-Link EAP330 | Access point | AC1900, Dual Band, 2x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap330-access-point-ac1900-dual-band-2x-rj45-1000mb-s>

Price: **587.92 zł** gross / 477.98 zł net



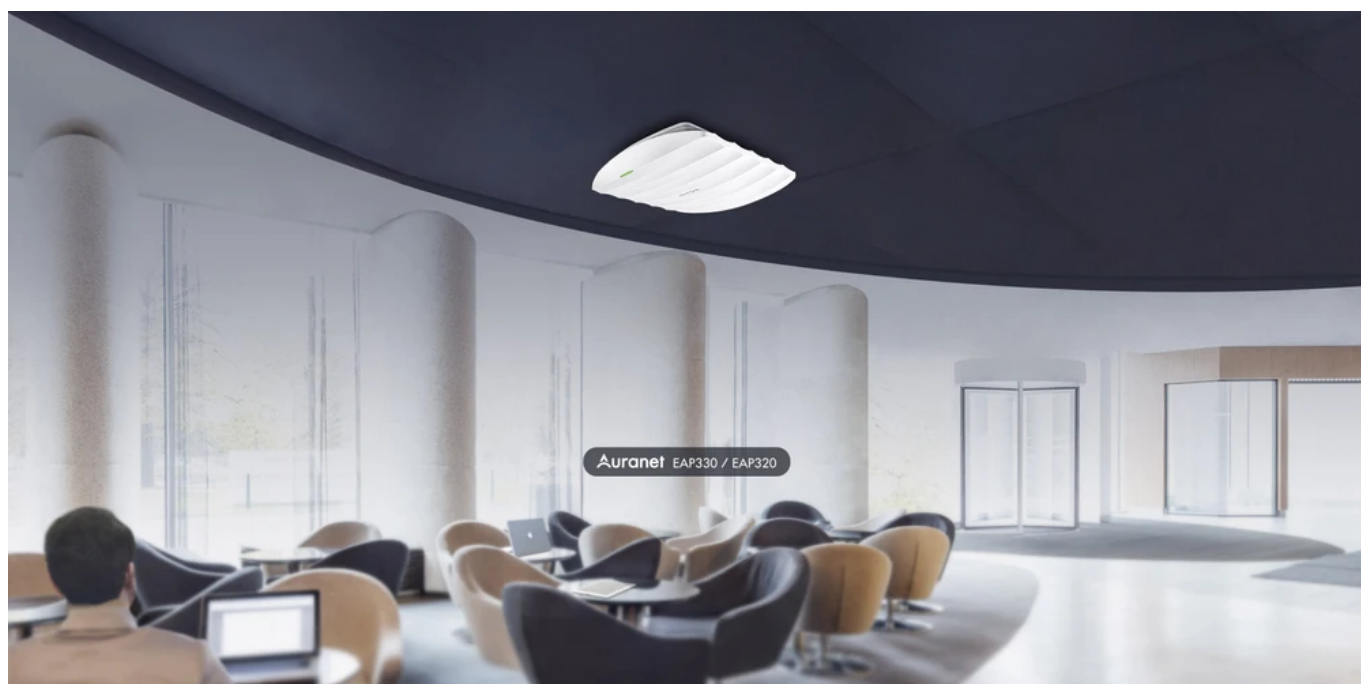
Manufacturer: TP-LINK

Referention number: DNXGFJNRMNMNHK

Full product description

EAP330 - highest quality for business environments

TP-Link EAP330 AC1900 is a Gigabit **wireless access point** with ceiling mounting capability. The product is designed for use in the most demanding environments, such as hotels, schools and shopping malls. Equipment with powerful capabilities to ensure the best performance with **Broadcom** technologies. It offers **the highest quality** and allows for **longer, stable operation of the device with more clients**. Dedicated amplifier, a strong antenna and specially designed housing make the EAP equipment able to handle even the most difficult conditions.



Quick and easy installation with PoE power supply

Modern, well thought-out design and the ability to mount the EAP on a wall or ceiling make the device will fit beautifully into every interior, additionally, **PoE** power supply enables quick installation without the need for additional cables.



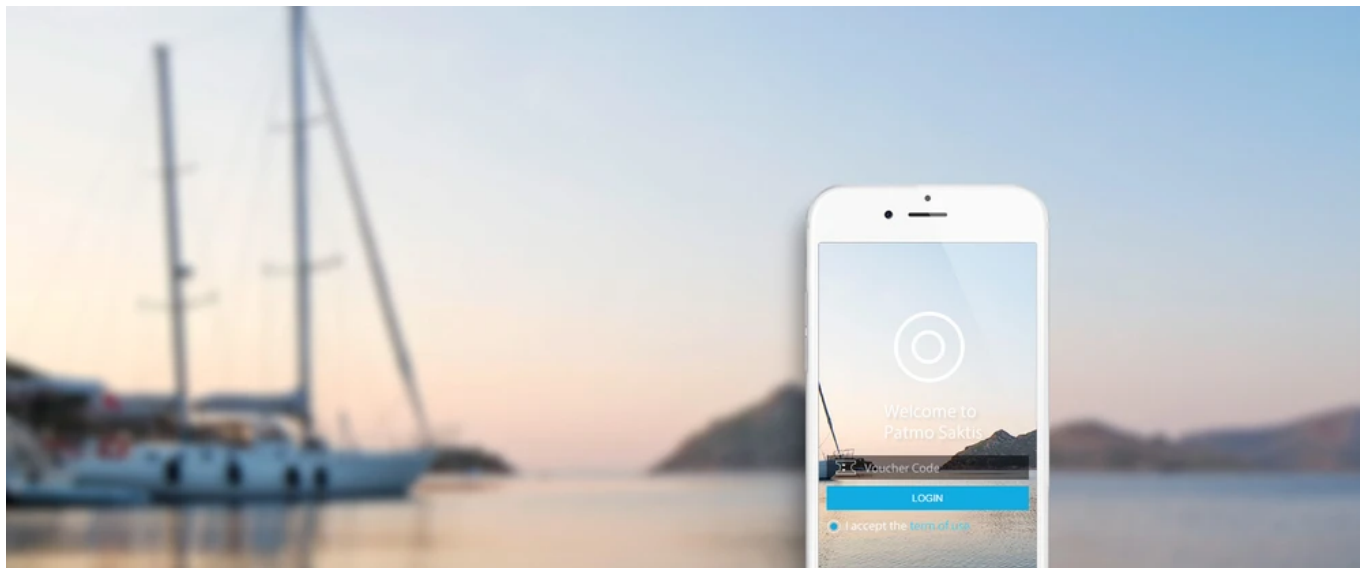
Breakthrough speeds of top-of-the-line equipment

New generation **Wi-Fi 802.11ac** and advanced **MIMO** and **TurboQAM** technology provide EAP series devices with a connection level up to **600 Mb/s** and **1300 Mb/s** in the **2.4 GHz** and **5 GHz** bands. The device has been equipped with **Airtime Fairness** technology to increase network throughput and with **Bandwidth control** function, which gives higher priority to the 5 GHz band, so that the network is optimal and has higher speed. Whereas **Directional transmission technology** makes it possible to achieve stable connections by sending a targeted signal to connected customers.



Identifying guests using a welcome page

Authentication of wireless network clients **through the welcome page** is extremely convenient. This method requires the user to perform appropriate actions, such as approving the terms of use or logging in to the system to access the network. These actions are then verified by the server or database **administrator**.



Configuration and central management from any location

The free **TP-LINK EAP Controller** software allows you to control multiple devices simultaneously in different locations. With the EAP Controller you will take full advantage of the possibilities of EAP devices and create a **faster and cheaper network** than ever.

