



TP-Link EAP120 | Access point | N300, 1x RJ45 1000Mb/s, Ceiling mounting



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap120-access-point-n300-1x-rj45-1000mb-s-ceiling-mounting>

Price: **121.00 zł** gross / 98.37 zł net



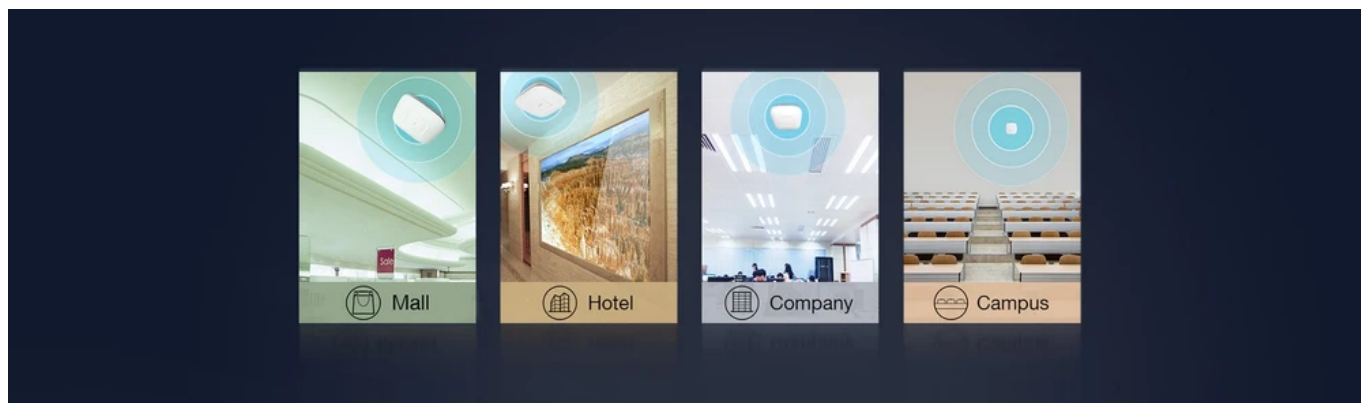
Manufacturer: TP-LINK

Referention number: DNXEDKPOMRMPI

Full product description

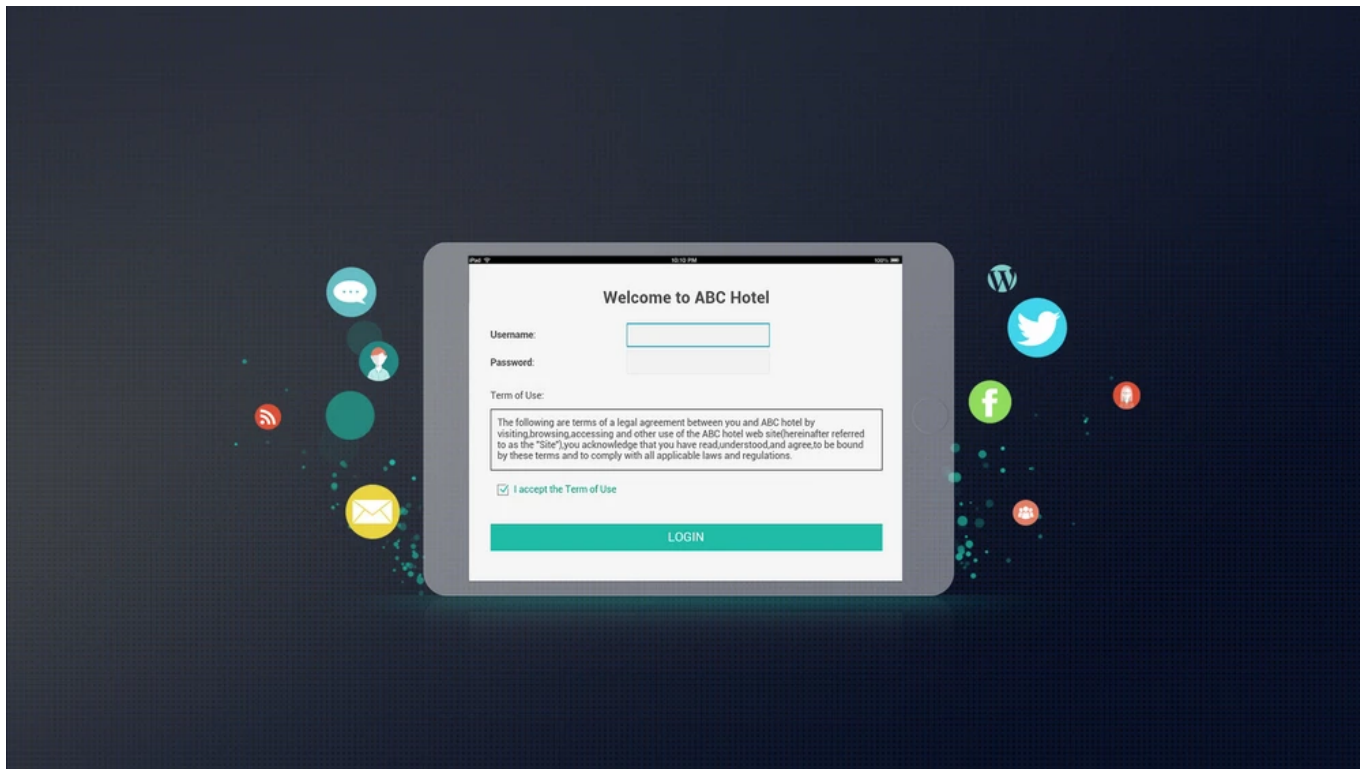
EAP120 - Gigabit Access Point for Business

TP-Link EAP120 is a gigabit, wireless business-class **access point** with wall or ceiling mount capability. The device works in the **N** standard and supports **PoE 802.3af**. This access point has WPA/ WPA2-Enterprise encryption, RADIUS 802.1X server and detection of unauthorized access points, which ensures the highest level of security for the wireless network. Thanks to its modern and unconventional design, the EAP120 will fit into any environment and **PoE** will allow installation without the use of additional cables.



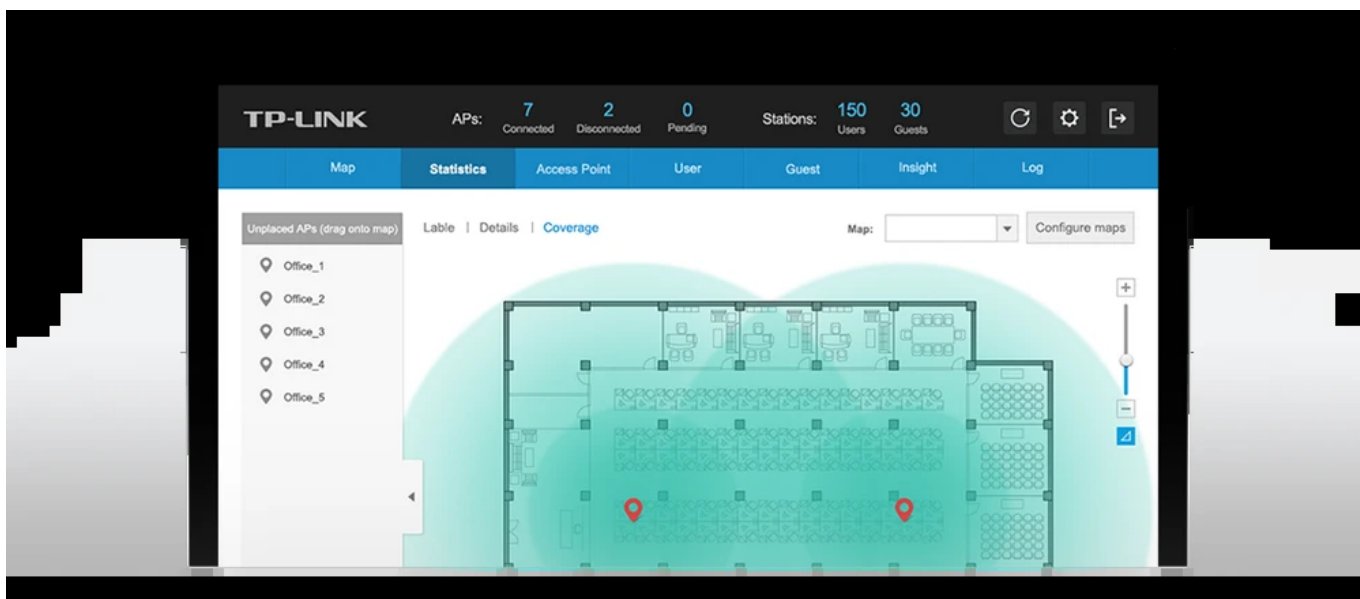
Welcome page

Authorization of wireless network users via the welcome page is extremely convenient. This method requires the user to perform the appropriate actions, which are: **approving the terms of use** or **logging in to the system** to access the network. These actions are then verified by a special server or network administrator database.



Wireless network management software

The **EAP Controller Software** allows simultaneous **configuration of the network** and **management of multiple EAP120** devices. Thanks to its functions it guarantees real-time monitoring, graphical analysis of network traffic and simultaneous software updates on many devices.



Compatibility and advanced features

TP-Link EAP120 is compatible with products supporting the **802.11 b/g/n** standard. The device has bandwidth balancing, which ensures stable connection with the network, even in the case of communication with a large number of users, e.g. in larger corporate networks. EAP120 has many modes of operation, for example, it can work as **administered access point** or **individual access point**. The device is made of LSOH materials that meet UL2043 standards. Thanks to this construction is completely **dust-proof**, which allows for long-term work without any obstacles.

