



TP-Link TL-WA801ND | Access point | N300, 1x RJ45 100Mb/s, Passive PoE



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-wa801nd-access-point-n300-1x-rj45-100mb-s-passive-poe>

Price: **91.25 zł** gross / 74.19 zł net



Manufacturer: TP-LINK

Referention number: DNXIJ0IOOHSSP



Full product description

Wireless access point with N

TP-Link TL-WA801ND is a wireless access point that supports the N standard and can reach speeds as fast as 300 Mb/s. The access point supports many modes of operation, such as access point, universal amplifier or wireless bridge. TL-WA801ND offers poE power supply for convenient location of the device. WPS button gives you the possibility to easily set up a secure connection using WPA encryption.



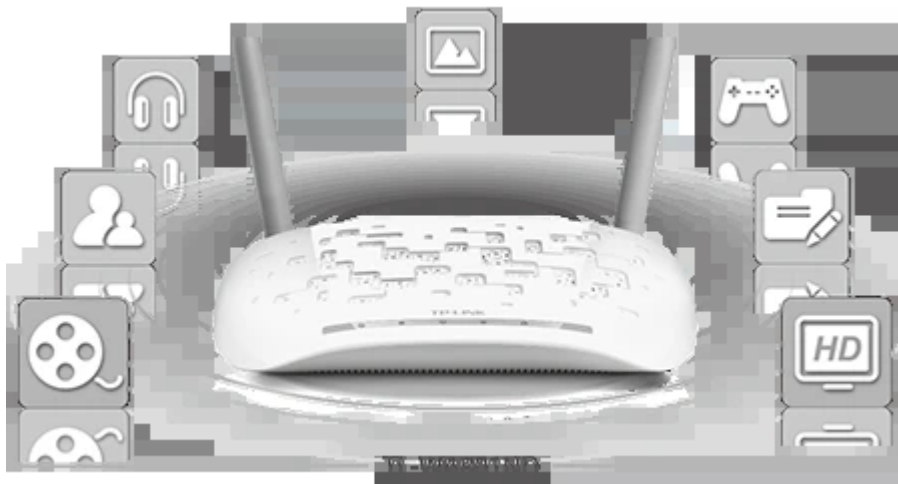
Created to expand high-speed networks

The TL-WA801ND access point wireless **access point** is designed to create or expand fast, scalable wireless networks based on standard N technology. It allows you to connect network devices such as game consoles, digital media adapters, printers or network drives to your wireless network. Access Point offers a variety of features that make using network resources much easier. Using the Internet to download files, games, video transmission or other applications is now much more convenient.



High speed and wide range

Using **IEEE 802.11n** standard, the access point supports **MIMO** (Multi Input Multi Output) technology, which enables simultaneous use of two antennas to transmit and receive data. This reduces signal losses resulting from long-distance data transmission or physical obstacles that the transmitted signal encounters. Thanks to this solution, the performance of the wireless network is much higher, even in buildings with concrete or steel construction. In IEEE 802.11n standard it is also possible to create long-distance connection with wireless network, as opposed to 11g standard solutions.



Wide range of operating modes

Access point TL-WA801ND offers several modes of operation, and these are **access point, Client, Multi-SSID, amplifier, bridge with access point**, so it is used for many wireless data transmission applications. This allows for a simple combination of wireless network in places where there are no conditions for laying structured cabling. The use of the access point allows to eliminate the areas where the wireless transmission signal has not been reached so far.



Simple operation with PoE power supply

With the included passive **PoEinjector**, **TL-WA801ND** uses a single network cable for both power and data transmission. This allows you to set the access point at a distance of up to 30 meters from the Ethernet network, which allows you to place the device in places with the best signal transmission quality (e.g. on the wall, on the ceiling). **The WPS button** guarantees an immediate encrypted connection.

