



TP-Link CAP1200 | Access point | MU-MIMO, AC1200, Dual Band, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-cap1200-access-point-mu-mimo-ac1200-dual-band-1x-rj45-1000mb-s>

Price: **341.36 zł** gross / 277.53 zł net



Manufacturer: TP-LINK

Referention number: DNXGFJNSKRMNGK

Full product description

Access Point TP-Link CAP1200

Get a strong and stable Wi-Fi signal for your business. Get a **TP-Link CAP1200** wireless access point that works with TP-Link wireless controllers to help you create and manage your network easily and conveniently. **You can manage hundreds of different access points from one device with the Auranet controller.** Mount the access point on the ceiling, where it will look natural with its modern slim design.



Highest Wi-Fi speeds with MU-MIMO technology

This TP-Link access point has been equipped with the latest **MU-MIMO 802.11ac Wave 2** technology. This option allows the **CAP1200** to easily provide you with speeds up to 1200mbps: 300 Mbps (2.4 GHz) and 867 Mbps (5 GHz) .



Fast roaming technology for seamless mobility

In large networks with multiple access points, reliable coverage is compromised by connection interruptions that can occur when a wireless device switches from one access point to another. Fast Roaming **technology** eliminates this risk by automatically switching devices from one access point to another with smooth transition.



The most important features of the device :

The **transmission speeds of 300 Mbps in the 2.4 GHz band** and **867 Mbps in the 5 GHz band** give a total Wi-Fi speed of 1200 Mbps /

Rapid roaming technology ensures smooth mobility by automatically switching devices from one access point to another with smooth transition.

A hardware-based wireless controller allows administrators to **easily manage hundreds of Managed Access Points (CAP)**.

Support for Power over Ethernet (802.3af) for convenient and economical installation.

The simple design of the cover allows **easy mounting on the wall or ceiling**. Adaptive Portal provides one convenient way to authenticate Wi-Fi guests

Multi-SSID allows you to create multiple wireless networks for different types of users.

The switchable **FAT/FIT modes** offer various network management options.

