



TP-Link CAP1750 | Access point | AC1750, Dual Band, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-cap1750-access-point-ac1750-dual-band-1x-rj45-1000mb-s>

Price: **409.64 zł** gross / 333.04 zł net



Manufacturer: TP-LINK

Referention number: DNXFMOORFRMNHP

Product features

Regulatory Approvals	CE, FCC, RoHS
Storage relative humidity (H-H)	5 - 90%
Cable lock slot type	Kensington
Height	47.5 mm
Width	180 mm
Depth	180 mm
Security algorithms	SSID
Auto Wireless Distribution System (WDS)	Yes
Wi-Fi Multimedia (WMM)/(WME)	Yes
Input current	1.5 A
Storage temperature (T-T)	-40 - 70 °C
Maximum data transfer rate	1750 Mb/s
Power consumption (typical)	12.7 W
Humidity measurement range	10 - 90%
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
DC-in jack	Yes
Wi-Fi data rate (max)	1750 Mbit/s
Operating temperature (T-T)	0 - 40 °C
AC adapter included	Yes
VLAN support	Yes
Reset button	Yes

Cable lock slot	Yes
Power over Ethernet (PoE)	Yes
Placement	Ceiling
AC input voltage	12 V
Wireless isolation	Yes
Number of SSID supported	16
Antenna features	Integrated antenna
Product colour	White
MAC address filtering	Yes
Internal	No
5 GHz	Yes
2.4 GHz	Yes

Full product description

Business Class Wireless Access Point TP-Link CAP1750

TP-Link CAP1750 is a **wireless access point** reaching speeds up to **450Mbps** in the **2.4GHz** band and **1300Mbps** in the **5GHz** band, giving a total of **1750Mbps** in two bands. Access point can be hung on the wall or ceiling, and thanks to **PoE 802.3at** support there is no need to pull additional cables. It is business-class equipment with top-level security and many advanced features such as **Multi-SSID**, which allows you to create multiple wireless networks for different users. In addition, bandwidth control technology automatically connects dual-band devices to a 5GHz network for better connection, and bandwidth load balancing provides comfort for large numbers of users.



One network for a large number of users

CAP1750 has been designed to meet the large number of users in areas such as shopping malls, hotels, schools, etc. The device eliminates the problems that the wireless router has to deal with, such as instability. **CAP access points** are an ideal solution for places where many people use **WiFi** networks.



Easy installation and power supply Power over Ethernet

Auranet CAP1750 was designed to be mounted on the wall or ceiling and is therefore equipped with an innovative **PoE 802.3at** solution that makes installation easier. There is no need to use additional cables to mount the device, just **Ethernet cable** connected to the PoE injector. Moreover, the elegant design and **white housing will fit perfectly into any environment**.



Identification of guests

TP-Link CAP1750 is equipped with a wireless client authentication function - via **welcome page**. This solution requires the user to perform appropriate actions to gain access to the network. The client is verified by an appropriate server or database, which was prepared by **network administrator**. Thanks to this function we are sure that our network is safe and undesirable users will not have access to it.



Easy management

TP-Link Auranet CAP1750 gives you the opportunity to create a central management system without using specialists and incurring additional charges. **A access point** has been designed to allow you to manage even **500 access points at once**, without having to purchase a license. Now, managing your access point will be as easy as managing your **wireless router** at home.

