



TP-Link AC50 | Wireless controller | up to 50 CAP devices



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-ac50-wireless-controller-up-to-50-cap-devices>

Price: **114.27 zł** gross / 92.90 zł net



Manufacturer: TP-LINK

Referention number: DNXGFJNSHRMMNN

Full product description

New WiFi solution from Auranet CAP series

The TP-Link AC50 wireless controller is an ideal choice for companies looking for greater flexibility and security of their wireless network. With Auranet controllers you can control up to several hundred access points simultaneously. The automatic detection of connected devices makes it easy to add new Access Points, which are then managed centrally. **With AC50 it is possible to manage and centralise up to 50 CAP series Wi-Fi access points.**



Controller up to 50 access points

Thanks to TP-LINK AC500A it is possible to manage up to 50 access points in groups. The device is equipped with **powerful dual-core 1 GHz processor** and other sophisticated components. TP-LINK wireless controllers can be connected in a **dual-link** system, ensuring stability of the whole network even in case of failure of one of the controllers. TP-LINK AC500A can be mounted on the wall or ceiling. **You will surely appreciate the power supply via Ethernet - PoE cable.**



Key features of the TP-Link AC50A WiFi controller

- **Automatic detection** and centralized management of up to 50 CAPs
- **Unlicensed management reduces the operating costs (OPEX) of corporate networks**
- Easy implementation without changing the existing network topology
- Unified configuration of wireless networks, **support for SSID and VLAN mapping**
- **Support for MAC authentication**, portal authentication
- **Two-line backup for message security**



Authentication of the guest according to your expectations

Authenticating wireless clients via the welcome page is a perfect and extremely convenient way. This method requires the user to perform appropriate actions to access the network. These actions are then verified by the appropriate server or database prepared by the network administrator. Create your own portal page and enter WLAN security settings according to your own requirements.

