



Cisco WAP150 | Access point | Dual Band, AC1200, 1x RJ45 1Gb/s, PoE



link to the product:

<https://www.batna24.com/gb/p/access-points/cisco-wap150-access-point-dual-band-ac-1200-1x-rj45-1gb-s-poe>

Price: **378.98 zł** gross / 308.11 zł net



Manufacturer: CISCO

Referention number: DNXGFOQOIRMNGL

Product features

Storage relative humidity (H-H)	5 - 90%
Cable lock slot type	Kensington
Height	135 mm
Antenna type	Internal
LED indicators	Yes
Width	135 mm
Depth	38 mm
Security algorithms	HTTPS
Storage temperature (T-T)	-20 - 70 °C
Maximum data transfer rate	1200 Mb/s
Networking standards	IEEE 802.11ac
Operating temperature (T-T)	0 - 40 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Firmware upgradeable	Yes
Cable lock slot	Yes
Service Set Identifier (SSID) features	SSID broadcast on/off
Power over Ethernet (PoE)	Yes
Placement	Table
Automatic channel selection	Yes
DHCP client	Yes
Internal	Yes

5 GHz	Yes
2.4 GHz	Yes
Product weight	350 g

Full product description

Cisco WAP150 - wall-mounted wireless AC/N access point with PoE function

WAP150 Cisco means high-performance, easy to implement and highly secure business-class wireless connectivity with **802.11ac** technology.



Key features of Cisco WAP150

- Provides 802.11ac wireless connectivity at speeds up to 1.2 Gb/s
- Gigabit Ethernet LAN interfaces with Power over Ethernet (PoE) functionality
- Supports Wi-Fi services with secure guest network access
- Integration with Cisco Umbrella guarantees protection of wireless devices against malware and phishing
- Single point configuration requiring no controller and enabling easy and economic implementation of access points
- Supported by the new Cisco® FindIT Network Management platform for easy management and control
- Hardware that works right out of the box, with easy installation and a mobile-friendly configuration and web-based wizard
- Limited Lifetime manufacturer's warranty on the equipment



WAP150 - access point for wall mounting

In today's dynamic business environment, employees are more mobile and the company's work depends on cloud-based applications such as Office 365 or Gmail, so in order to maintain productivity, you need a reliable and fast wireless network that allows you to access your most important applications without delay.

Cisco **WAP150 Wireless-AC/N Dual Radio Access Point** provides an easy to configure, economical and secure wireless network. This flexible solution provides network access to a large number of employees and can be scaled according to changing business needs.

The access point **WAP150** uses a dual-band radio to improve coverage on mobile devices. The **Gigabit Ethernet LAN interfaces with Power over Ethernet (PoE)** make installation easier and significantly reduce cabling costs, and the intelligent quality of service features (**QoS**) allow high-bandwidth traffic to be prioritized for **Voice over IP (VoIP)** and video applications.



To provide users with highly secure Wi-Fi access, WAP150 access points support **captive portal** with multiple authentication options and rights, roles and bandwidth configuration. The guest login page allows for the presentation of the welcome message and access details and enhances brand recognition with the company logo.

. The reliability and protection of confidential business information in WAP150 access points is provided by support for both **Wi-Fi Protected Access (WPA) Personal and Enterprise**, which encode all wireless transmissions using powerful encryption. The **802.1X RADIUS** authentication protects against unauthorized access. Access point WAP150 is also integrated with **Cisco Umbrella** and protects users and visitors from Internet threats such as malware.



Main functions

- Simultaneous dual-band radio support up to **867 Mbps on 5 GHz radio and 300 Mbps on 2.4 GHz radio** increasing network capacity and range
- **Single Point Setup** simplifies the deployment and management of multiple access points without the need for additional hardware
- **Gigabit Ethernet LAN** interface for fast wired network connection
- Robust security measures, including WPA2, 802.1X with secure RADIUS authentication, and detection of hostile access points to help protect sensitive business information
- Support for **captive portal** enabling very secure, customized access to the network by configuring appropriate rights and roles
- Simple installation, intuitive web-based configuration and a wizard for easy implementation and configuration in minutes
- PoE support for easy installation without additional wiring
- Support for **Plug and Play** for mass deployments when using FindIT network management platform - Aesthetic design with multiple internal antennas
- Many mounting options, e.g. on the ceiling, wall or desk
- Intelligent **QoS** prioritizing network traffic to keep the performance of critical network applications at the highest level
- **Workgroup Bridge** mode for network expansion via wireless connection to a second Ethernet network