



Cisco WAP371-E-K9 | Access point | Dual Radio, AC1750, 1x RJ45 1Gb/s PoE



link to the product:

<https://www.batna24.com/gb/p/access-points/cisco-wap371-e-k9-access-point-dual-radio-ac1750-1x-rj45-1gb-s-poe>

Price: **357.03 zł** gross / 290.27 zł net



Manufacturer: CISCO

Referention number: DNXEDLINLRMMJI

Product features

Storage relative humidity (H-H)	5 - 90%
Cable lock slot type	Kensington
Height	43 mm
LED indicators	LAN
Modulation	OFDM
WAN connection	Ethernet (RJ-45)
Width	230 mm
Depth	230 mm
Security algorithms	HTTPS
Storage temperature (T-T)	-20 - 70 °C
Power consumption (typical)	17 W
Humidity measurement range	10 - 85%
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	2 gain
Flash memory	128 MB
DC-in jack	Yes
Operating temperature (T-T)	0 - 40 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Management protocols	SNMP

Firmware upgradeable	Yes
Cable lock slot	Yes
Web-based management	Yes
Frequency range	80 MHz
Operating system installed	Linux
Power over Ethernet (PoE)	Yes
Internal memory	256 MB
Antenna direction type	Omni-directional
Antenna features	Integrated antenna
Product colour	White
DHCP client	Yes
Internal	No
5 GHz	Yes
2.4 GHz	Yes
Product weight	740 g

Full product description

Cisco WAP371-E-K9 - Access Point

In today's dynamic business environment, employees are becoming more mobile and collaborative than ever. To stay productive, they need reliable access to business-class network applications across the office. Dual radio **Cisco WAP371 Wireless-AC / N** access points are a simple, cost-effective way to extend a highly secure and efficient mobile network to employees and visitors so they can stay connected anywhere in the office. This flexible solution allows you to connect dozens of employees and can be scaled to accommodate additional users and changing business needs.



Dual radio access points **Cisco WAP371 Wireless-AC / N** use parallel dual-band radios for better coverage and user capacity. Multiple input

3x3 and multiple output (MIMO) technology with three spatial streams allows the access point to operate at maximum efficiency. **Gigabit Ethernet LAN interfaces with PoE** facilitate flexible installation and reduce cabling costs. Intelligent (**QoS**) service quality features allow bandwidth-sensitive traffic to be prioritized for **VoIP** connections and video applications.



With additional access for guests

To provide highly secure access for guests and other users, dual **Cisco WAP371 Wireless-AC / N** access points support a portal with multiple authentication options and the ability to configure permissions, roles and bandwidth.



The most important features:

- Provides cost-effective 802.11ac connectivity up to three times greater than 802.11n.
- Supports 3x3 multiple-input multiple-output (MIMO) technology with three spatial streams.
- The Gigabit Ethernet LAN interface with Power over Ethernet (PoE) function facilitates flexible installation.
- The monopolized portal allows very secure access for guests with customized roles and rights.
- Single point configuration does not require any controller, which enables easy and economical implementation of multiple access points
- Easy and quick configuration