



Cisco WAP121-E-K9-G5 | Access point | 150Mb/s, 1x RJ45 100Mb/s, PoE



link to the product:

<https://www.batna24.com/gb/p/access-points/cisco-wap121-e-k9-g5-access-point-150mb-s-1x-rj45-100mb-s-poe>

Price: **149.58 zł** gross / 121.61 zł net



Manufacturer: CISCO

Referention number: DNXEDLINJRMHMK

Product features

Storage relative humidity (H-H)	5 - 90%
Cable lock slot type	Kensington
Height	35 mm
LED indicators	LAN
Width	124.17 mm
Depth	124.17 mm
Security algorithms	HTTPS
Input current	0.5 A
Storage temperature (T-T)	-20 - 70 °C
Cables included	LAN (RJ-45)
Rack mounting	No
Humidity measurement range	10 - 85%
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Switch type	Managed
Power LED	Yes
DC-in jack	Yes
Operating temperature (T-T)	0 - 40 °C
AC adapter included	Yes
Quality of Service (QoS) support	Yes
Management protocols	SNMP v.3
Cable lock slot	Yes

Power over Ethernet (PoE)	Yes
AC input voltage	12 V
Antennas quantity	4
Access Control List (ACL)	Yes
MAC address filtering	Yes
Throughput data rate	300 Mb/s
DHCP client	Yes
DHCP server	Yes
Internal	No
2.4 GHz	Yes
Product weight	168 g

Full product description

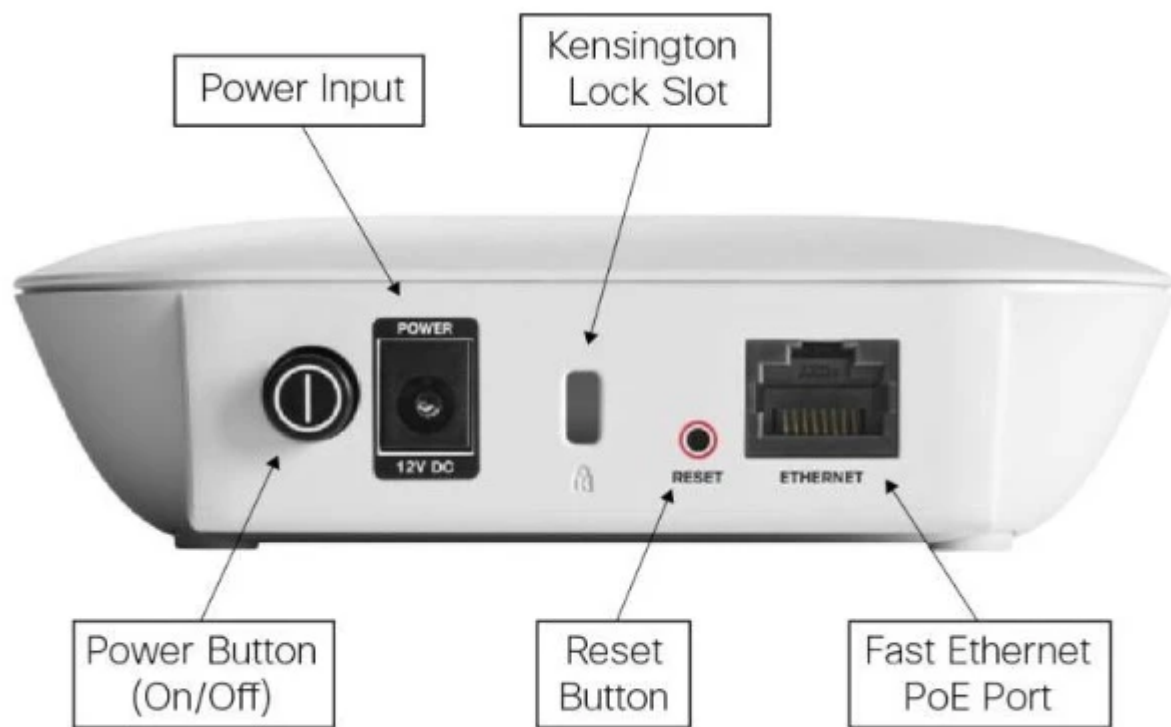
Functional access point WAP121-E-K9-G5

Increasingly, the workplace provides secure and fast wireless connectivity for employees and visitors, and this is more important than ever. The **Cisco WAP12 Wireless-N** access point with single point configuration is an easy and inexpensive way to increase the performance and coverage of a small business network with advanced **802.11n** wireless technology. This flexible solution is ideal for connecting up to 10 employees in one access point. The wireless LAN can scale up to four **WAP121** to provide wider coverage and support additional users as business needs change.



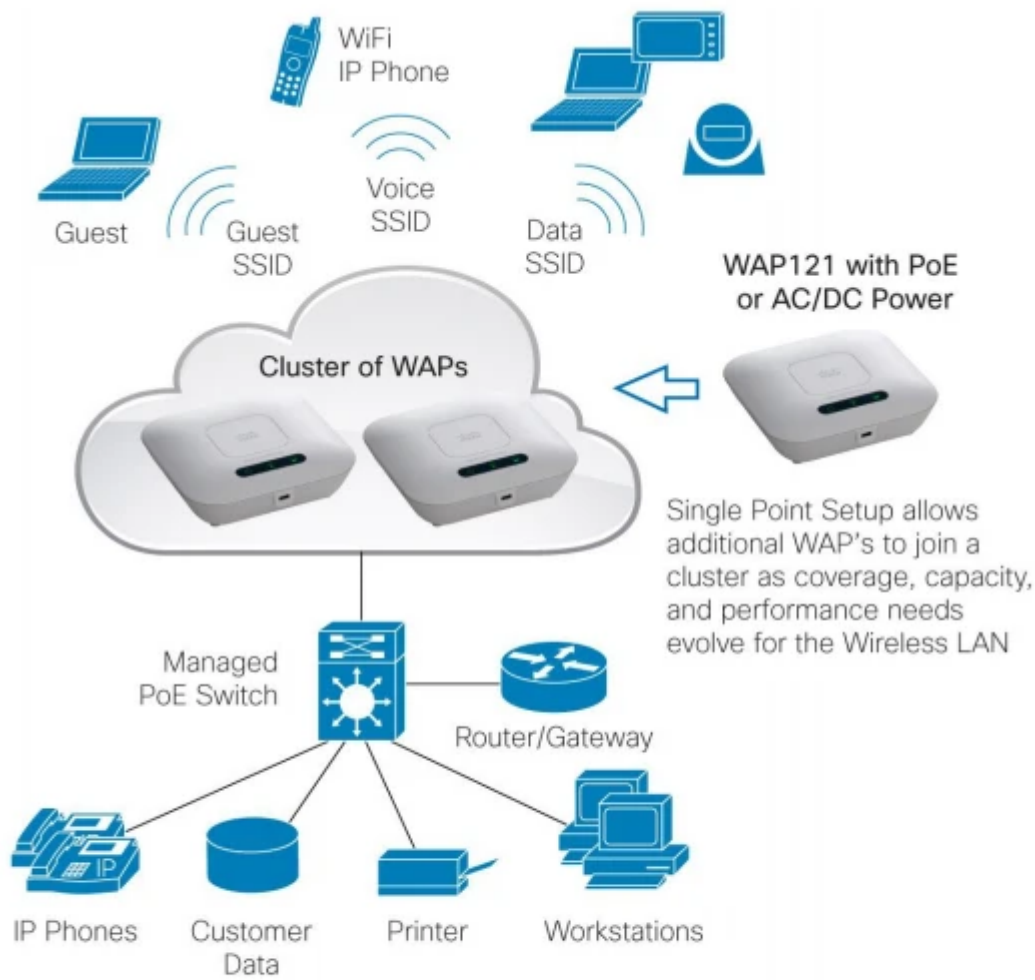
Meeting all today's requirements

Designed for today's high-performance applications, **Cisco WAP121** uses **802.11n** wireless technology to provide high throughput and extended reach throughout the office. It has built-in **(QoS)** service quality features that allow bandwidth-sensitive traffic to be prioritized, enabling deployment of corporate voice quality over IP (**VoIP**) and video applications.



Extremely simple to configure

Cisco WAP121 is simple to set up and use, with an intuitive wizard-based configuration so you can start working in minutes. The elegant, compact design with flexible mounting options allows the access point to fit seamlessly into any small business environment. The **PoE** support makes it easy to install without the need for separate power plugs or expensive new cabling.



The most important features:

- The wizard-based configuration allows quick and easy implementation.
- A highly secure, high speed 802.11n wireless network provides increased bandwidth and coverage for bandwidth-hungry applications.
- Single-point access point management without controller and single-point configuration makes configuration easy.
- Reliable security measures, including WPA2, 802.1X with secure RADIUS authentication and detection of rogue access points, help protect sensitive business information.
- PoE support allows easy installation without expensive additional wiring.
- Workgroup Bridge mode allows you to expand your network by connecting wirelessly to a second Ethernet network.
- Elegant, compact design with internal antennas and versatile mounting kit for ceiling or wall installation
- Intelligent QoS gives priority to network traffic to help critical network applications run at the highest performance.
- Energy-efficient sleep mode and port control functions help maximize energy efficiency.
- Highly secure guest access enables secure wireless connectivity for visitors.
- IPv6 support allows you to deploy future network applications and operating systems without costly updates.