

## Produktinformation



### Information



<i>Tillverkare</i>	Cisco
<i>Artnr</i>	WAP361-E-K9

## Cisco Small Business WAP361 - Radio access point - Wi-Fi - 2.4 GHz, 5 GHz - in wall

The Cisco WAP361 Wireless-AC/N Dual Radio Wall Plate Access Point with Power over Ethernet (PoE) provides a simple, cost-effective way to extend highly secure, high-performance mobile networking to your employees and guests, regardless of what mobile devices they use. This flexible solution lets you connect dozens of employees, and can scale to accommodate additional users and changing business needs. An attractive design with flexible mounting options allows the access points to blend well into any small-business environment. WAP361 access point is easy to set up and use, with an intuitive wizard-based configuration to get you up and running in minutes. To enhance reliability and safeguard sensitive business information, WAP361 access points support both Wi-Fi Protected Access (WPA) Personal and Enterprise, encoding all your wireless transmissions with powerful encryption. In addition, 802.1X RADIUS authentication helps keep unauthorized users out. Intelligent quality-of-service (QoS) features let you prioritize bandwidth-sensitive traffic for voice over IP (VoIP) and video applications.

## Specifikation

### General

<b>Device Type</b>	Radio access point
<b>Width</b>	16.5 cm
<b>Depth</b>	11 cm
<b>Height</b>	4.58 cm
<b>Weight</b>	480 g
<b>Localisation</b>	Saudi Arabia, South Africa, Vietnam, Thailand, Europe

### Processor / Memory / Storage

<b>RAM</b>	256 MB
<b>Flash Memory</b>	128 MB

### Networking

<b>Form Factor</b>	In-wall mountable
<b>Connectivity Technology</b>	Wireless
<b>Data Transfer Rate</b>	867 Mbps

<b>Data Link Protocol</b>	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac
<b>Spread Spectrum Method</b>	OFDM
<b>Network / Transport Protocol</b>	DHCP, Bonjour
<b>Remote Management Protocol</b>	SNMP 3, HTTP, HTTPS
<b>Frequency Band</b>	2.4 GHz, 5 GHz
<b>Performance</b>	Throughput: 1.2 Gbps
<b>Capacity</b>	Maximum number of access points (per cluster): 8 Active clients (per cluster): 240
<b>Status Indicators</b>	LAN
<b>Features</b>	Auto-sensing per device, load balancing, VLAN support, Syslog support, E-mail alert, IPv6 support, DFS support, Wireless Distribution System (WDS) support, firmware upgradable, wall mountable, Spanning Tree Protocol (STP) support, Wi-Fi Multimedia (WMM) support, event log, Access Control List (ACL) support, Quality of Service (QoS), Multiple SSID support, wireless bridge mode, reset button, 2T2R MIMO technology, IPv4 support, 2T3R MIMO technology, rogue access point detection, DHCP client, Energy Efficient Ethernet, ceiling mountable, security lock slot (cable lock sold separately), VoIP support
<b>Encryption Algorithm</b>	WPA, WPA2
<b>Authentication Method</b>	RADIUS, Radio Service Set ID (SSID)
<b>Compliant Standards</b>	IEEE 802.3u, IEEE 802.1D, IEEE 802.1Q, IEEE 802.11b, IEEE 802.11a, IEEE 802.3af, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, IEEE 802.11e, IEEE 802.11n, IEEE 802.3at, IEEE 802.11ac
Aerial	
<b>Antenna</b>	Internal
Expansion / Connectivity	
<b>Interfaces</b>	5 x 1000Base-T (PoE) - RJ-45
Miscellaneous	
<b>Included Accessories</b>	Wall mounting kit, ceiling mounting kit
<b>Cables Included</b>	1 x network cable
<b>Compliant Standards</b>	ICES-003, FCC Part 15.247, RSS-210, UL 60950-1, IEC 60950-1, EN 60950-1, FCC Part 15.107, FCC Part 15.109, AS/NZS 4268, FCC Part 15.407, EN 300 328, EN 301 893, CAN/CSA-C22.2 No. 60950-1
Power	
<b>Power Over Ethernet (PoE) Supported</b>	PoE
Software / System Requirements	
<b>OS Provided</b>	Linux
Manufacturer Warranty	
<b>Service &amp; Support</b>	Limited warranty - lifetime

Environmental Parameters

<b>Min Operating Temperature</b>	0 °C
<b>Max Operating Temperature</b>	40 °C
<b>Humidity Range Operating</b>	10 - 85% (non-condensing)