

Item no.: UAP-AC-M-5\_EU

## UAP-AC-M-5 - 802.11AC AP with Plug & Play Mesh, 5-Pack

from **461,52 EUR**

Item no.: UAP-AC-M-5\_EU  
shipping weight: 1.55 kg  
Manufacturer: Ubiquiti



### Product Description

Ubiquiti UAP-AC-M-5 - 802.11AC AP with Plug & Play Mesh, 5-Pack  
- PLEASE NOTE: THIS IS A 5-PACK! -

- High-performance wide-area Wi-Fi with UniFi(R) Mesh Technology
- Breakthrough speeds up to 1300 Mbps in the 5 GHz band
- 802.3af PoE compatibility

#### Scalable Enterprise Wi-Fi Management

UniFi is the revolutionary Wi-Fi system that combines enterprise performance, unlimited scalability, and a central management controller. The UniFi AC Mesh APs have a refined industrial design and can be easily installed using the included mounting hardware.

Easily accessible through any standard web browser, the UniFi Controller software is a powerful software engine ideal for high-density client deployments requiring low latency and high uptime performance.

Use the UniFi Controller software to quickly configure and administer an enterprise Wi-Fi network – no special training required. RF map and performance features, real-time status, automatic UAP device detection, and advanced security options are all seamlessly integrated. [Hardware Overview](#) [Compact Form Factor](#)

The UniFi AC Mesh AP is designed to discreetly integrate into any environment. [Weather-Resistant Enclosure](#)

The UniFi AC Mesh AP can be used indoors or outdoors. [LED](#)

Unique provisioning LED provides administrator location tracking and alerts for each device. [Versatile Mounting](#)

The UniFi AC Mesh AP can be mounted on a wall, pole, or fast-mount of a Ubiquiti high-gain antenna (All accessories are included.) [Multiple Power Options](#)

The UniFi AC Mesh AP is compatible with 802.3af PoE Alternative A and 24V passive PoE. You can power it with an 802.3af Alternative A compatible switch, EdgePoint(TM) EP-R6, UniFi PoE Switch, or a Gigabit PoE adapter (sold separately). [Antenna Options](#)

Use the included omni antennas, or use the included fast-mount adapter to install the AP on an optional connectorized antenna for expanded range coverage and customized pattern shaping. Use Cases [Mesh Multi-Hop](#)

A large outdoor area, such as a park with minimal infrastructure, can take advantage of a mesh network comprised of the UniFi AC Mesh models. [Omnidirectional Coverage, Indoors/Outdoors](#)

The UniFi AC Mesh AP includes adjustable dual-band omni antennas, and you have the option to use any 5 GHz omni antenna for spot-beam coverage in high-density locations with numerous APs and clients, like a conference hall. [Directional Coverage, Outdoors](#)

The UniFi AC Mesh AP is versatile; you can use any 5 GHz sector antenna (wide beam in the azimuth plane and narrow in the elevation plane) for broad outdoor coverage. [Maximum Coverage, Outdoors](#)

The UniFi AC Mesh Pro AP is ideal for applications requiring 3x3 MIMO data rates for close-in omni coverage. [Temporary Installations](#)

Deploy the UniFi AC Mesh models for outdoor installations requiring quick setup and takedown, such as a music festival or concert venue.

- PLEASE NOTE: THIS IS A 5-PACK! -

- Dimensions: 353 x 46 x 34.4 mm (13.9 x 1.81 x 1.35")
- Weight: 152 g (5.36 oz) with antennas
- Networking interface: (1) 10/100/1000 Ethernet port
- Buttons: Reset
- Power method:
  - 24V Passive PoE (pairs 4, 5+; 7, 8 return);
  - 802.3af Alternative A (pairs 1, 2+; 3, 6 return)
  - (supported voltage range: 44 to 57 V DC)
- Power supply: 24 V, 0.5 A Gigabit PoE adapter (not included)
- Power save: supported
- Maximum power consumption: 8.5 W
- Maximum TX power:
  - 2.4 GHz: 20dBm
  - 5 GHz: 20 dBm
- Antennas: (2) External dual-band omni antennas
  - 2.4 GHz: 3 dBi
  - 5 GHz: 4 dBi
- Wi-Fi standards: 802.11 a/b/g/n/ac
- Wireless security: WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES)
- BSSID: Up to four per radio
- Mounting: Wall/pole/fast-mount (kits included)
- Operating temperature: -30°C to 70°C (-22°F to 158°F)
- Operating humidity: 5 to 95% non-condensing
- Certifications: CE, FCC, IC

## Specifications

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prices and availability

