



Ubiquiti UAP-AC-M | Mesh System | UniFi, MIMO, Dual Band, AC1200, 1x RJ45 1000Mb/s, PoE



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-uap-ac-m-mesh-system-unifi-mimo-dual-band-ac1200-1x-rj45-1000mb-s-poe>

Price: **402.44 zł** gross / 327.19 zł net



Manufacturer: UBIQUITI

Referention number: DNFXLPQKMRMNKH

Product features

Regulatory Approvals	CE, FCC, IC
Height	353 mm
Width	46 mm
Depth	34 mm
Wi-Fi Multimedia (WMM)/(WME)	Yes
Power management	24 W
Maximum data transfer rate	1167 Mb/s
Power consumption (typical)	8.5 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.3af
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	4 gain
Operating temperature (T-T)	-30 - 70 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Service Set Identifier (SSID) features	Hidden SSID
Power over Ethernet (PoE)	Yes
MIMO	Yes
Placement	Wall
Antennas quantity	2

Number of SSID supported	4
Antenna features	Detachable antenna
Product colour	White
Internal	No
5 GHz	Yes
2.4 GHz	Yes
Product weight	152 g

Full product description

UAP-AC-M UniFi - excellent access point for building Mesh WiFi networks

UniFi AC Mesh AP belongs to the UniFi system created by Ubiquiti to easily build access to WiFi networks wherever you want. It is minimalist in design, and yet its inconspicuous appearance conceals endless possibilities of network expansion within UniFi. Its advantage is easy installation inside and outside the building. This access point is perfect for **creating a wireless network** in public places like city squares and stadiums. Wireless Uplink function enables wireless communication between access points in an extended range. One UniFi AP uplink (connected by cable) supports up to 4 wireless downlink connections on a single operating band, allowing wireless acceptance of devices in their default state and real-time network topology changes. For devices that support Plug & Play Mesh, this feature is extended to allow multiple wireless uploads.



Mesh Multi-Hop

The device works in a Multi-Hop network, which increases transmission speed. You can easily build wireless network infrastructure in public places using UniFi **UAP-AC Mesh** devices.

Omnidirectional range (outdoor/indoor)

UniFi AC Mesh AP has adjustable dual-band omni antennas, as well as the ability to use any 5 GHz omni antenna to provide coverage in densely populated areas with numerous access points and clients, such as conference rooms.



Ubiquiti UAP-AC-M

Ubiquiti's UAP-AC-M supports devices from brands like MikroTik Routerboard, Cambium Networks, Mimosa, RF Elements.

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