



Ubiquiti ACB-AC | WiFi Router | airCube, AC1200, Dual Band, MIMO, 4x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/ubiquiti-acb-ac-wifi-router-aircube-ac1200-dual-band-mimo-4x-rj45-1000mb-s>

Price: **300.38 zł** gross / 244.21 zł net



Manufacturer: UBIQUITI

Referention number: DNXFMPOSFRMNJJ

Information:

ACB-AC AIRCUBE AC AIRMAX is a compact home Wi-Fi access point compatible with airMAX® CPE, operating in the 2.4 and 5 GHz bands in the 802.11ac standard, with speeds of up to 1200 Mb/s. Equipped with a 2x2 MIMO antenna, it provides wide coverage and better signal distribution throughout the home. Two ports with 24V PoE make installation and power supply via Ethernet cable easy. The minimalist casing blends well with its surroundings, and network management is simple thanks to the UNMS app and software on browsers and mobile devices.

Product features

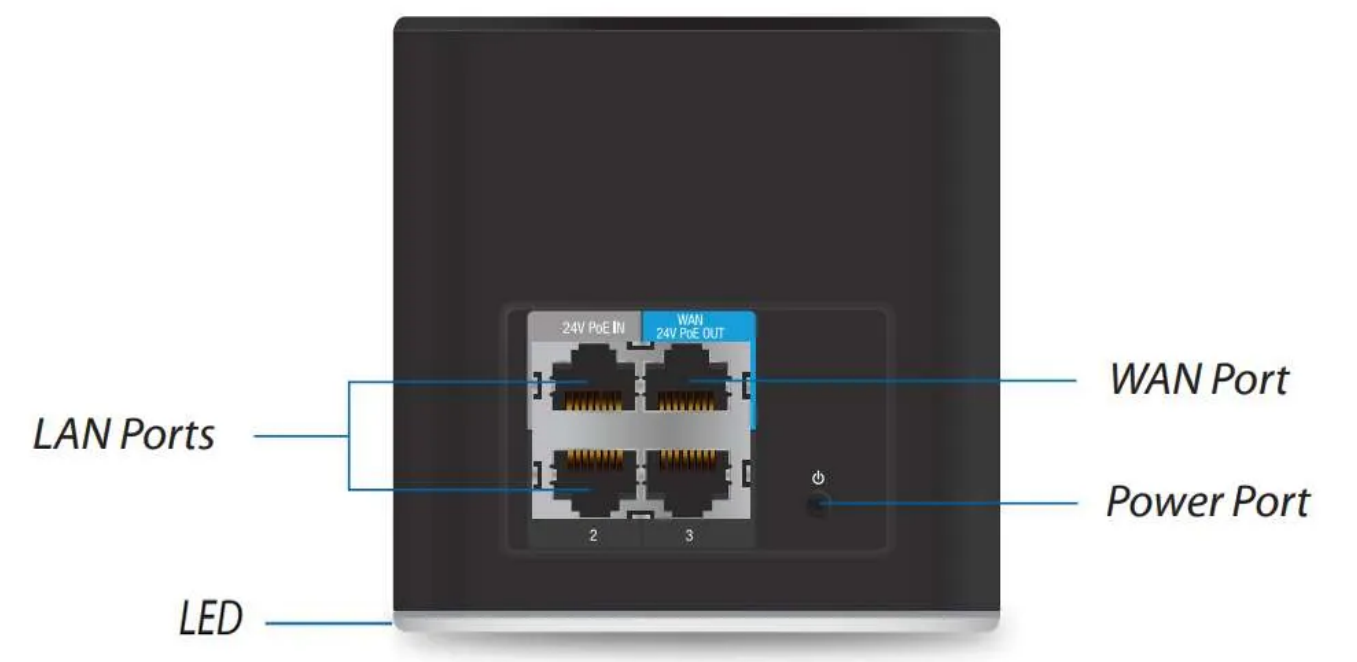
Regulatory Approvals	CE, FCC, IC
Height	89.5 mm
Width	87.8 mm
Depth	89.25 mm
Input current	0.83 A
Maximum data transfer rate	867 Mb/s
Power consumption (max)	8.5 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	4
Operating temperature (T-T)	-10 - 50 °C
Power over Ethernet (PoE)	Yes
Placement	Floor
AC input voltage	24 V
Product colour	Black

Watch case material	Plastic
Internal	No
5 GHz	Yes
2.4 GHz	Yes
Product weight	280 g

Full product description

ACB-AC AIRCUBE AC AIRMAX Access Point

ACB-AC AIRCUBE AC AIRMAX is a **wireless access point** with a compact design and integrated 24V PoE passthrough. The device is designed to work with airMAX® CPEs and is intended for home use. The airCube access point operates in two 802.11ac (2.4/5 GHz) standard bands and enables connections up to 1200 Mbps.



Long-range antenna

ACB-AC AIRCUBE AC has been equipped with an innovative **Ubiquiti antenna 2x2 MIMO** which, unlike regular access points, provides coverage of a large home area giving us coverage in every corner. Additionally, thanks to advanced technology, the device directs the wireless signal to the connected network clients, giving us better network coverage.

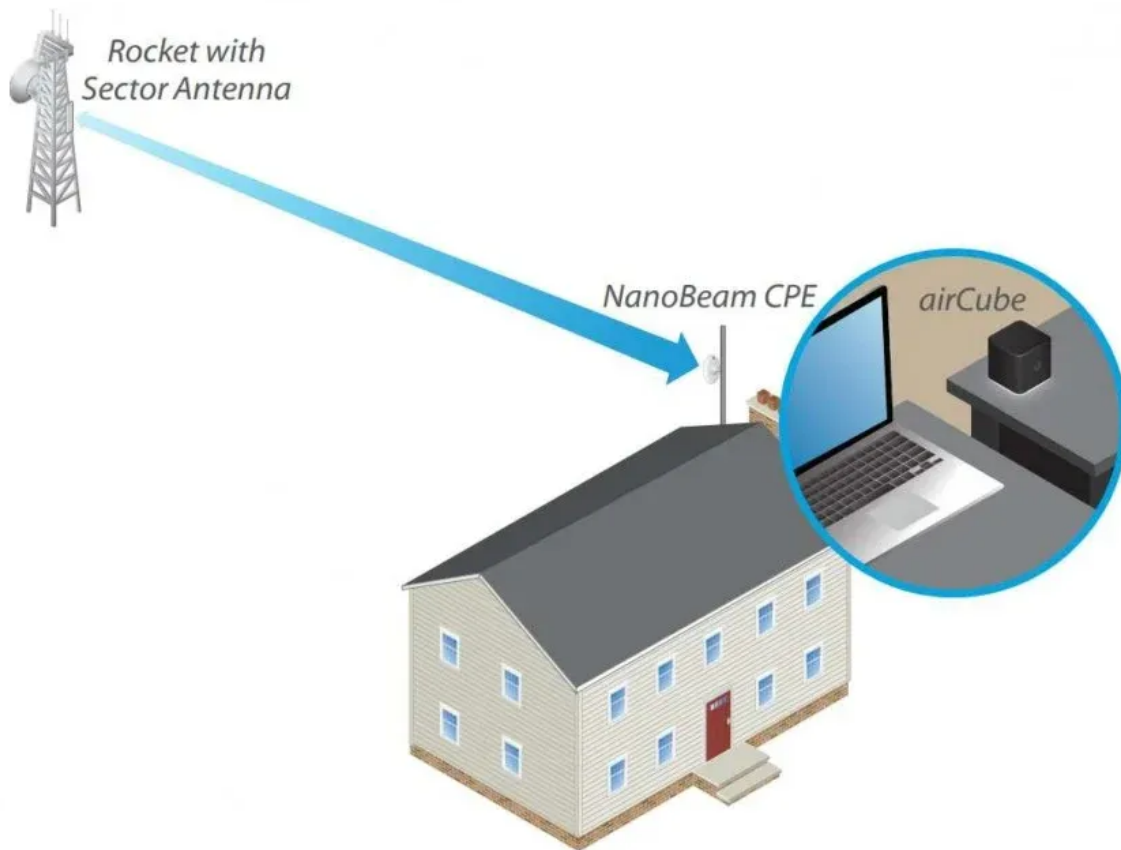


Wide use of PoE power supply

Ubiquiti airCube AC has two **Power over Ethernet (24V PoE)** ports, which allows for a convenient and trouble-free installation of the airMax access point by sending power directly through the Ethernet cable.

Elegant, compact design

Thanks to the elegant design of the **airCube** we can place the device literally anywhere and it will blend in beautifully with its surroundings while providing a wide range. The access point's antennas have been hidden directly in the housing, so that the access point has no elements that poke out.



Intuitive configuration

Ubiquiti has intuitive **UNMS** software that makes the configuration and management of our network much easier. Using a web browser or a dedicated mobile application designed for [Android](#) and [iOS](#) we have the ability to quickly check the status of the network, and change the configuration for our needs.