



Ubiquiti UAP-AC-LR | Access point | UniFi, MIMO, Dual Band, AC1300, 1x RJ45 1000Mb/s, PoE



link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-uap-ac-lr-access-point-unifi-mimo-dual-band-ac1300-1x-rj45-1000mb-s-poe>

Price: **443.51 zł** gross / 360.58 zł net



Manufacturer: UBIQUITI

Referention number: DNEXGIOMJRMML

Product features

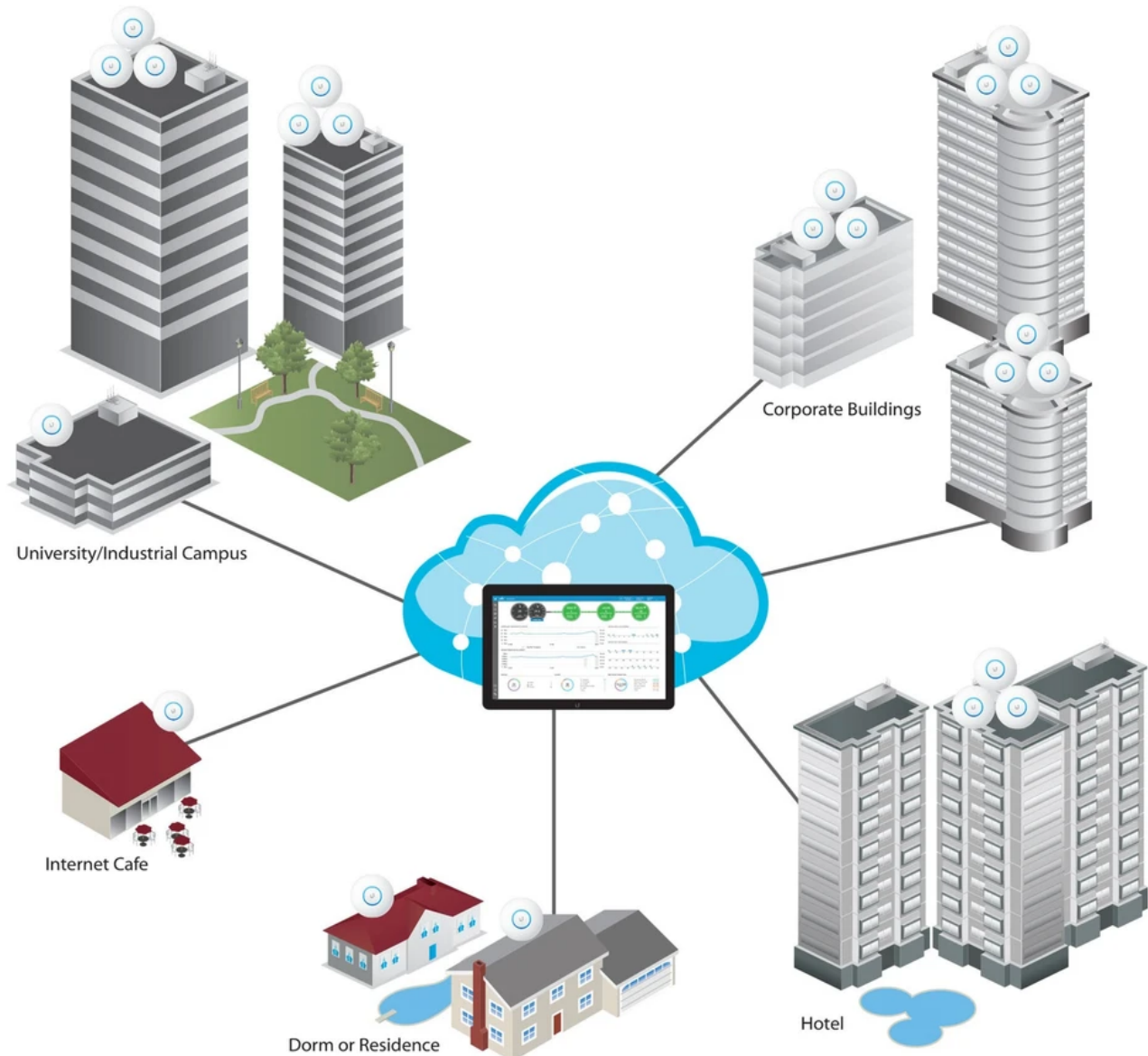
Regulatory Approvals	CE, FCC, IC
Height	43.2 mm
Width	175.7 mm
Depth	175.7 mm
Security algorithms	AES
Mounting kit	Yes
Input current	0.5 A
Maximum data transfer rate	1000 Mb/s
Power consumption (max)	6.5 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	3 gain
Operating temperature (T-T)	-10 - 70 °C
Reset button	Yes
Maximum indoor range	183 m
AC input voltage	24 V
Antennas quantity	1
Product colour	White
Maximum data transfer rate (5 GHz)	867 Mb/s
Internal	No
5 GHz	Yes

2.4 GHz	Yes
Product weight	240 g

Full product description

UAP-AC-LR access point - create a long-range network

The **UAP-AC-LR (ubiquiti access point)** from Ubiquiti is an excellent **access point** for building or expanding a wireless network with extended coverage. This access point model offers a **signal range of up to 183 meters**. The advantage of the UAP-AC-LR is a powerful antenna working in MIMO 3X3 technology and working in 2.4 GHz and 5 GHz frequencies. This device is designed to build and expand an efficient wireless network with a longer range. It is designed for indoor use.



UniFi ap - revolutionary system for creating WiFi networks

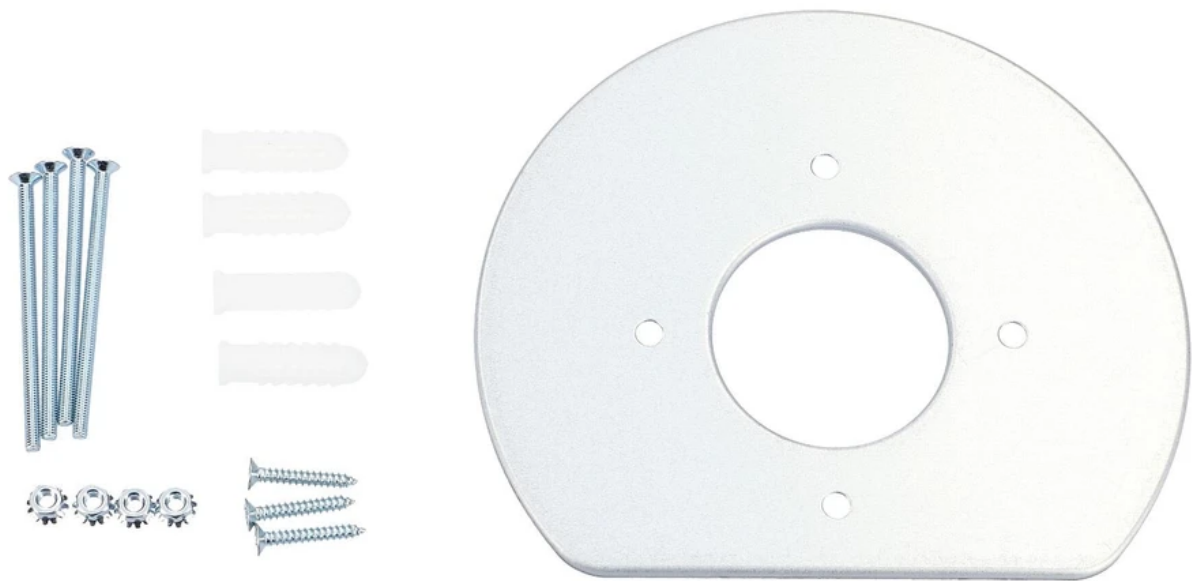
UniFi is a **revolutionary Wi-Fi** system that stands out for high performance, unlimited scalability and a central controller to manage all devices on the network. The UniFi AC LR Access Points have a sophisticated design and can be easily installed with the included mounting kit. The UniFi OS Console can be accessed via any web browser. It is a powerful tool to manage the entire network made up of UniFi devices from one place. The software is very intuitive and high performance, no special training is required.

Save time and money

Unlike traditional companies whose Wi-Fi systems use a hardware controller, UniFi uses a dedicated controller that can be deployed on any computer or a dedicated UniFi Cloud Key device.

The UniFi OS Console has features such as

- Range coverage map
- Performance parameters
- Real-time device status
- Automatic detection of UAP devices
- advanced safety options



Expandable

Unlimited scalability and innovative antenna: building wireless networks has never been so easy. Start with one UAP device and expand your network to up to a thousand devices with one management system.