



Ubiquiti UAP-XG | Access point | UniFi, Dual Band, MU-MIMO AC WAVE 2, 1x RJ45 1000Mb/s, 1x RJ45 10Gb/s, PoE+



link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-uap-xg-access-point-unifi-dual-b-and-mu-mimo-ac-wave-2-1x-rj45-1000mb-s-1x-rj45-10gb-s-poe>

Price: **2,986.24 zł** gross / 2,427.84 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMNQHRMMNP

Product features

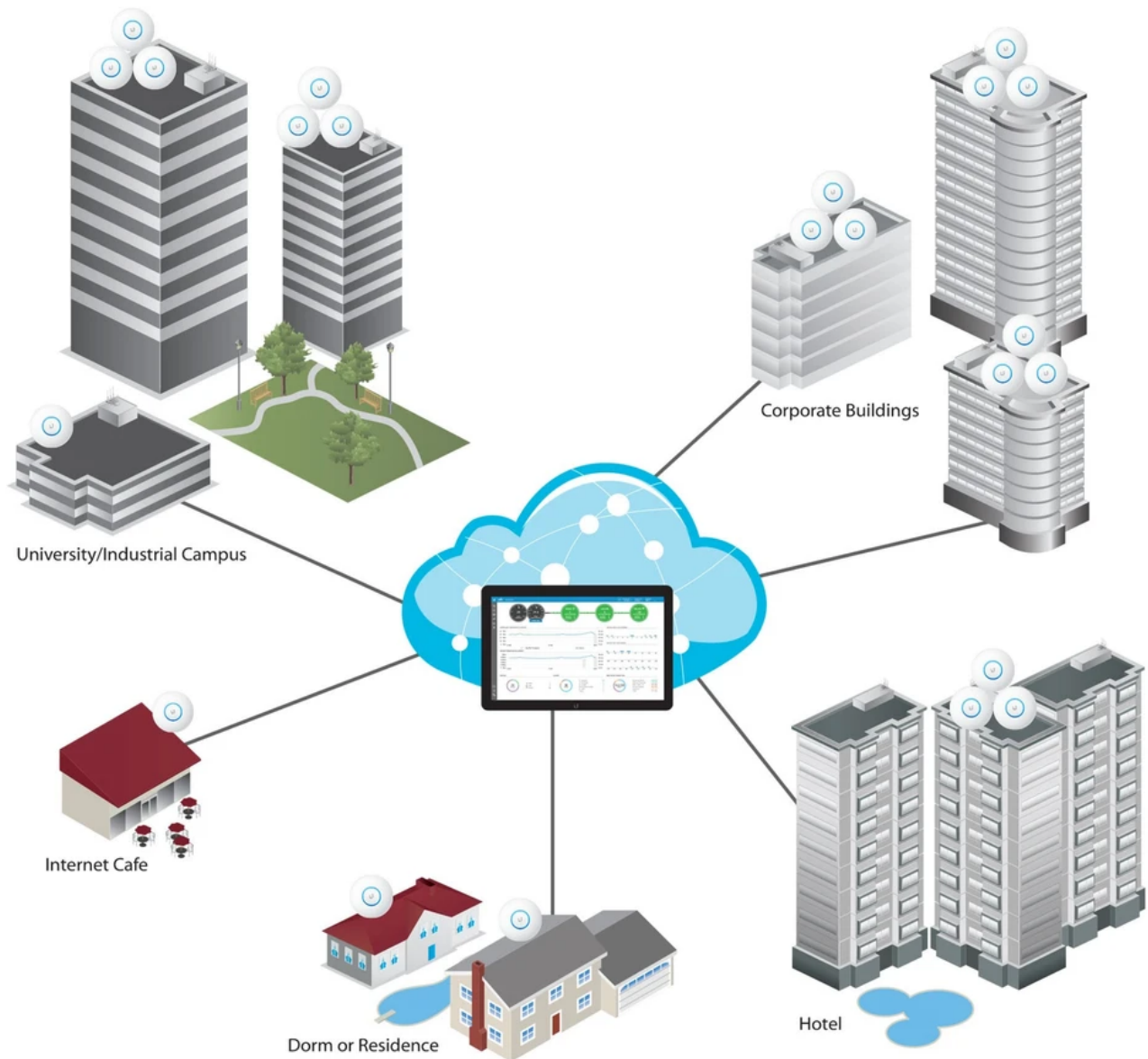
Regulatory Approvals	CE, FCC, IC
Height	50 mm
Output voltage	44 V
LED indicators	Yes
WAN connection	Ethernet (RJ-45)
Width	228 mm
Depth	228 mm
Security algorithms	AES
Mounting kit	Yes
Maximum data transfer rate	1733 Mb/s
Power consumption (max)	31 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	8 gain
DC-in jack	Yes
Wi-Fi data rate (max)	1733 Mbit/s
Operating temperature (T-T)	-10 - 60 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes

Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Wireless isolation	Yes
Antennas quantity	4
Antenna features	Integrated antenna
Product colour	White
Throughput data rate	940 Mb/s
Internal	Yes
5 GHz	Yes
2.4 GHz	Yes
Product weight	1200 g

Full product description

Ubiquiti UniFi XG AP - create a network for up to 1500 users

The **UniFi XG AP** access point is a Gigabit access point for creating powerful networks, even for 1500 users. **The Ubiquiti** access point is another version of the device with excellent parameters, phenomenally efficient and perfectly cooperating with other UniFi devices. It is an ideal solution for very concentrated environments that require maximum wireless performance. **Access point UniFi XG AP** offers 4x4 MU-MIMO technology and PoE 802.3bt compatibility. The built-in, dedicated UniFi XG AP radio provides insight into installation performance, channel planning and local interference, allowing the integrator to properly assess performance and respond quickly to changing interference and security threats. It is available in single and five-packs.



Unlimited possibilities of UniFi OS Console software

Easily accessible through any standard web browser and UniFi (iOS or Android™) application, The **UniFi OS Console** is a powerful software engine, ideal for high concentration client applications requiring low latency and high performance.

MU-MIMO Wave 2 advantage

The initial 802.11ac Wave 1 SU-MIMO technology (Single-User, Multiple Input, Multiple Output) allows earlier generation APs, such as UniFi AC Pro, to communicate with only one client at a time. 802.11ac Wave 2 MU-MIMO technology (Multi-User, Multiple Input, Multiple Output) allows to communicate with many clients at the same time, which significantly increases bandwidth for a large number of users and improves the comfort of network use. Assuming the same conditions, Wave 2 radio provides a huge improvement of up to 75% compared to Wave 1. Such an improvement increases the efficiency of the wireless network and/or serves more clients at the same performance level.

Build an efficient network and extend it with the whole range of UniFi devices

The system integrator can start from a single UAP-XG access point and then expand the network to thousands of additional devices, while maintaining a uniform management system. It is an ideal solution to build a network in large office buildings, corporations, schools, hotels or dormitories.

