



Ubiquiti UWB-XG | Access point | UniFi, 5GHz, MU-MIMO AC WAVE 2, 1x RJ45 1000Mb/s, 1x RJ45 10Gb/s, PoE



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link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-uwg-xg-access-point-unifi-5ghz-mu-mimo-ac-wave-2-1x-rj45-1000mb-s-1x-rj45-10gb-s-poe>

Price: **6,125.22 zł** gross / 4,979.85 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMNQIRMMOO

Product features

Height	94.3 mm
LED indicators	Yes
WAN connection	Ethernet (RJ-45)
Width	471.1 mm
Security algorithms	AES
Virtual LAN features	Tagged VLAN
Number of WLAN connections (max)	1500
Mounting kit	Yes
Maximum data transfer rate	1733 Mb/s
Power consumption (max)	31 W
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	15 gain
Operating temperature (T-T)	-10 - 70 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
International Protection (IP) code	IP67
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Pole

AC input voltage	57 V
Product colour	White
5 GHz	Yes
2.4 GHz	No
Product weight	3200 g

Full product description

Elegant appearance

Available in white or black, the elegant BaseStationXG UniFi WiFi Access Point is a versatile device with many mounting options.



Designed for stadiums and entertainment facilities.

Offering **maximum wireless performance** combined with security, the **UniFi WiFi BaseStationXG** is the ideal solution for **population-dense environments** such as auditoriums, festivals and stadiums, where there are many people in a relatively small area.

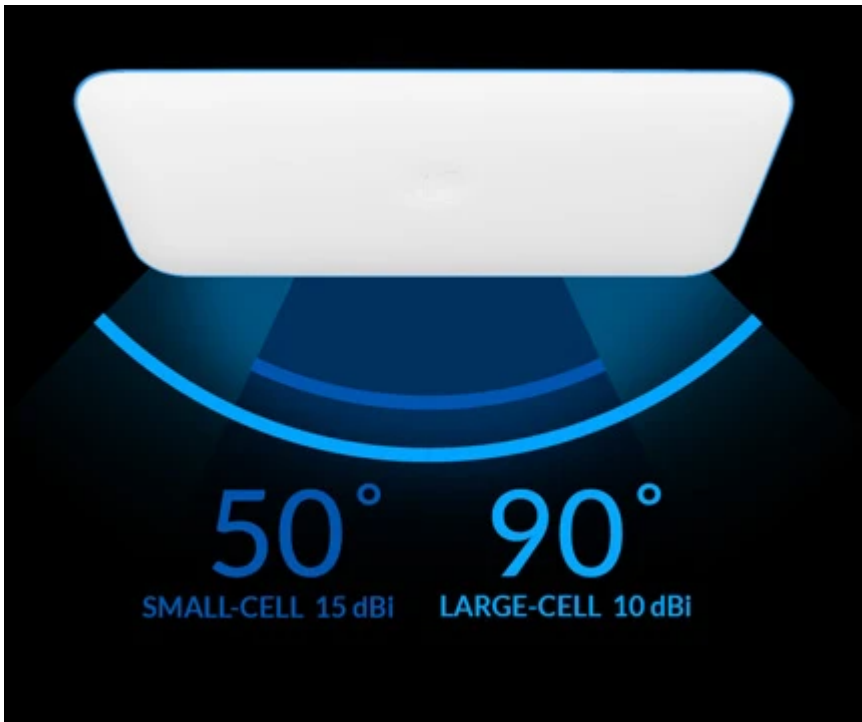


Excellent performance for large gatherings

Thanks to the use of **QoS** technology, the BaseStationXG UniFi WiFi system supports **up to 1500 clients** with 12 MU-MIMO channels.

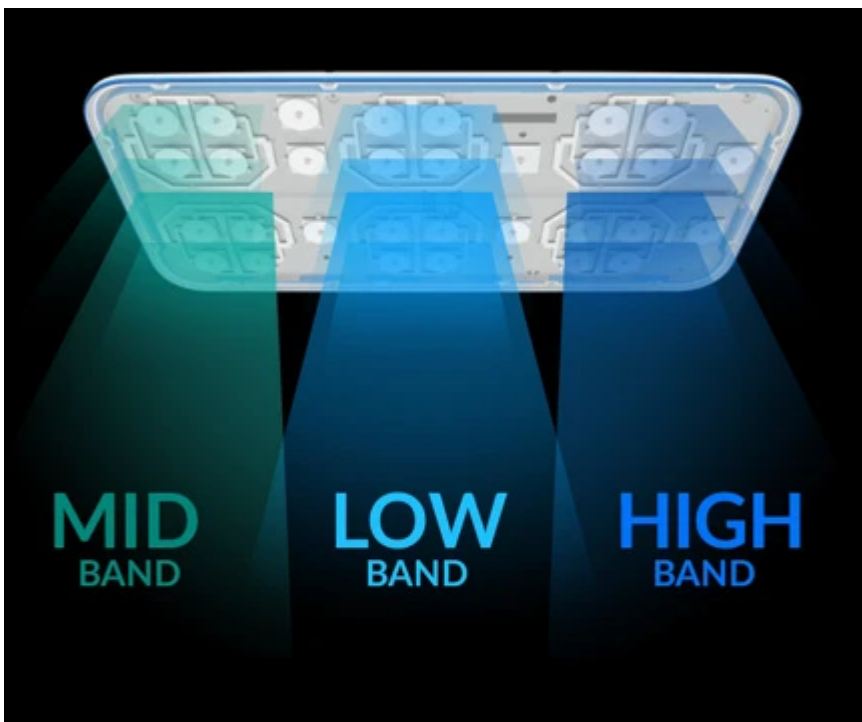
Radio energy control

A real deal Wi-Fi network using multiple access points and its directional beam-shaping antenna allows you to optimize the size of the field to **maximize range**.



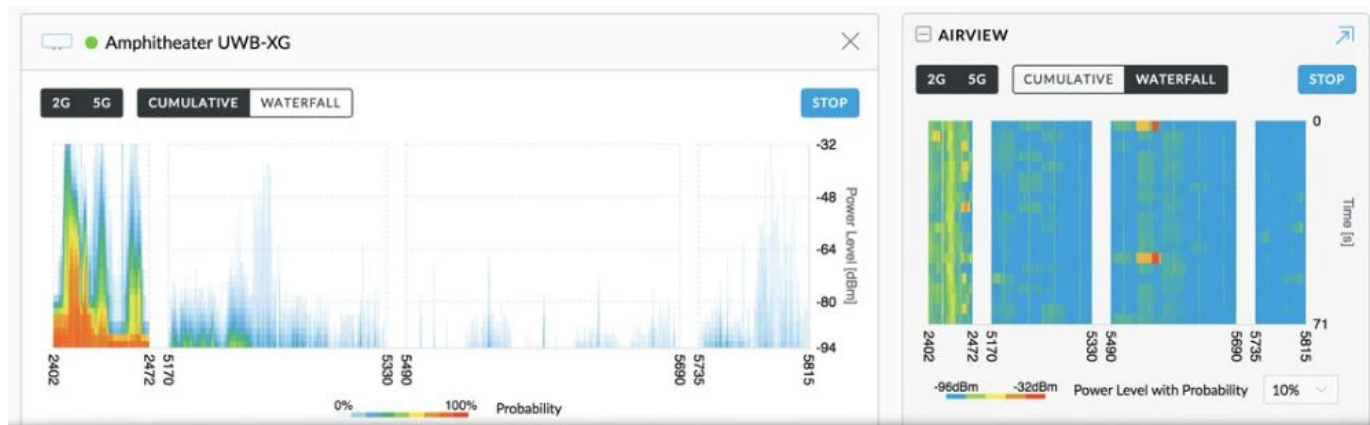
Filtering of radio channels

Provides insulation for smooth parallel operation.



Safety of radio frequencies

UniFi WiFi BaseStationXG provides unprecedented protection including tools for **real-time frequency monitoring**, resource usage analysis and intrusion prevention. Using persistent scanning of wireless signals, the access point continuously monitors the available devices to check for both potential harmful activity and select **the best channel for network performance**.



Advanced UniFi software features

Thanks to the **intuitive user interface**, the UniFi controller detects, monitors and configures devices to control the UniFi devices centrally.