



Ubiquiti E7-Audience | Access point | WiFi 7, 10GbE uplink



link to the product:
<https://www.batna24.com/gb/p/access-points/ubiquiti-e7-audience-access-point-wifi-7-10gbe-uplink>

Price: **9,133.11 zł** gross / 7,425.29 zł net



Manufacturer: UBIQUITI
Referention number: DNXGHJKNFRMMGO

Information:

Ubiquiti E7-Audience is a high-performance WiFi 7 access point designed for large facilities and environments with hundreds or thousands of devices. It offers up to 11.5 Gb/s in the 6 GHz band, 12 spatial streams and support for channels up to 320 MHz, which translates into high throughput and low latency. Directional antennas with a gain of up to 15 dBi provide precise coverage of large areas and reduce interference. The 10 GbE RJ45 port ensures full use of WiFi 7 capabilities, while PoE++ power supply simplifies installation. The device integrates with UniFi and will perform well in demanding corporate and public networks.

Product features

Coverage area	465 m2
Height	239.4 mm
Antenna type	Internal
LED indicators	Yes
Width	474.1 mm
Depth	42.2 mm
Security algorithms	PPSK
Mounting kit	Yes
Compliance certificates	CE
Maximum data transfer rate	11500 Mb/s
Rate limiting	Yes
Power consumption (typical)	51 W
Humidity measurement range	5 - 95%
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	2

Antenna gain level (max)	15 gain
Operating temperature (T-T)	-40 - 60 °C
VLAN support	Yes
Reset button	Yes
Band steering	Yes
Access point management	Wi-Fi schedule
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Pole
Wireless meshing	Yes
Power over Ethernet (PoE) type supported	PoE++ (4PPoE)
Antenna direction type	Directional
Fast roaming	Yes
Product colour	White
Fit AP mode features	Hotspot 2.0
Spatial streams	12
Maximum data transfer rate (5 GHz)	8600 Mb/s
Maximum data transfer rate (6 GHz)	11500 Mb/s
Watch case material	Aluminium
6 GHz	Yes
5 GHz	Yes
2.4 GHz	No
Product weight	3200 g

Full product description

Ubiquiti E7-Audience - Access Point With WiFi 7 For Large Spaces.

If you manage a large facility and are looking for an access point that can easily handle hundreds of devices - **the Ubiquiti E7-Audience** is for you. The device combines the power of the **WiFi 7** standard **with 12 spatial streams** and **10 GbE uplink** to ensure high wireless performance in any situation. This **access point** is designed for installations that require reliable coverage, precise signal direction and full integration with **UniFi**.



WiFi 7 - More Bandwidth, More Possibilities

The **Ubiquiti E7-Audience** supports the **WiFi 7 (802.11be)** standard and provides up to **11.5 Gbps in the 6 GHz band**, which is a big step up from WiFi 6. It uses **12 spatial streams**, allowing it to support up to **1,500 connected devices** simultaneously. Using **channels up to 320 MHz**, this access point provides high throughput with low latency.



Directional Antenna - Strong Signal Where You Need It

The device features **built-in directional antennas** with up to **15 dBi** gain, which means **precise coverage of large spaces** without the need to install multiple access points. The antennas are optimized for the **5 GHz** and **6 GHz** bands, increasing their effectiveness in high-density signal environments. **The 50° x 50° or 90° x 90° signal direction** allows for efficient space management and reduced interference.



10 GbE - Full Bandwidth For Networking

The built-in **10 GbE RJ45 port** and an additional **1 GbE port** allow for flexible connection of the access point to the network infrastructure. As a result, the Ubiquiti E7-Audience will not limit the speeds that **WiFi 7** offers. For corporate networks and public facilities, it is a solution that **will maintain stability and performance** even with heavy traffic.



Power and Installation - PoE and Readiness in Any Terrain.

Powered by PoE (802.3bt) , the access point consumes up to **51 watts**, eliminating the need for a separate power supply. You'll find **wall or pole** mounts included, and an optional VESA mount can be used. Ubiquiti has taken care of the **rugged housing**, suitable for harsh environments, with UV-resistant materials.

