



Ubiquiti U7-Pro-Outdoor | Access Point | outdoor, WiFi 7, 1x 2.5 GbE RJ45, PoE+, IP67



link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-u7-pro-outdoor-access-point-outdoor-wifi-7-1x-25-gbe-rj45-poe-ip67>

Price: **1,248.65 zł** gross / 1,015.16 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHILJJRMMHJ

Information:

Ubiquiti U7-Pro-Outdoor is an outdoor WiFi 7 access point, designed for fast and stable operation in demanding conditions. It supports the 6 GHz band with throughput of up to 5.7 Gb/s, offering high performance even with a large number of devices. PoE+ power supply and a 2.5 GbE RJ45 port make installation easier, while wall, ceiling or mast mounting provides great flexibility. The IP67 housing protects against water and dust, and resistance to temperatures from -30°C to 60°C and wind up to 200 km/h guarantees reliability outdoors. The device provides wide coverage and support for over 300 clients.

Product features

Height	208 mm
Antenna type	Internal & external
LED indicators	Yes
Width	170 mm
Depth	66.5 mm
Security algorithms	PPSK
Mounting kit	Yes
Compliance certificates	CE
Maximum data transfer rate	8600 Mb/s
Power consumption (max)	21 W
Rate limiting	Yes
Humidity measurement range	5 - 95%
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	11 gain

DC voltage range	44 V
Operating temperature (T-T)	-30 - 60 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Number of connectors	2
International Protection (IP) code	IP67
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Ceiling
Antennas quantity	3
Antenna direction type	Omni-directional
Antenna features	Detachable antenna
Product colour	White
Spatial streams	6
Antenna connector type	RP-SMA
Throughput data rate	5765 Mb/s
Maximum data transfer rate (5 GHz)	8600 Mb/s
Maximum data transfer rate (2.4 GHz)	688
Watch case material	Aluminium
5 GHz	Yes
2.4 GHz	Yes
Product weight	1200 g

Full product description

Ubiquiti U7-Pro-Outdoor - WiFi 7 access point for outdoor use

Ubiquiti U7-Pro-Outdoor is an **access point** designed for outdoor installations, supporting the latest **WiFi 7** technology. With **PoE+** support and a **2.5 GbE RJ45** port, the device provides efficient data transmission in the 6 GHz band, enabling fast connections even under heavy network load. **Ubiquiti U7-Pro-Outdoor** is an excellent option for those needing reliable **wireless access** in harsh weather conditions, offering weather resistance and multi-zone coverage.



Support for WiFi 7 and fast data transmission

Ubiquiti U7-Pro-Outdoor supports the latest **WiFi 7** standard, providing throughput of up to **5.7 Gbps** in the **6 GHz** band. Thanks to this technology, the access point can support a **larger number of devices** while maintaining high connection quality. **WiFi 7** enables better use of available bandwidth, reducing interference and improving network stability.



PoE+ power supply and easy installation

The device supports **PoE+**, which allows the access point to be powered via a single **Ethernet** cable, simplifying installation. The access point is designed for **outdoor installations** and supports **wall and ceiling mounting** as well as **pole mounting** (mounting kit included). As a result, the device is highly flexible in terms of installation and easily adapts to different environmental conditions.



Weather resistance

Ubiquiti U7-Pro-Outdoor has an **IP67 enclosure**, which means it is fully waterproof and protected against dust. It can operate across a wide temperature range, **from -30°C to 60°C**, making it an ideal solution for outdoor monitoring. **Wind survivability** of up to **200 km/h** provides additional protection against extreme weather conditions.



Wide coverage and excellent signal quality

Thanks to the **integrated antennas** and support for **MIMO** technology, the **Ubiquiti U7-Pro-Outdoor** access point provides a stable connection even in large spaces. The device can support up to **300+ clients simultaneously**, making it suitable for large offices, campuses or public spaces. The device's **maximum range** in the **6 GHz** band means network coverage extends to areas of up to **140 m²**, providing a convenient connection even in large open spaces.

