



Ubiquiti PS-5AC | CPE | PrismStation, 5GHz, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-ps-5ac-cpe-prismstation-5ghz-1x-rj45-1000mb-s>

Price: **1,148.02 zł** gross / 933.35 zł net



Manufacturer: UBIQUITI

Referention number: DNXFMNONFRMMOH

Product features

Regulatory Approvals	FCC, IC, CE
Height	155 mm
Output voltage	24 V
Width	155 mm
Depth	104 mm
Mounting kit	Yes
Maximum data transfer rate	500 Mb/s
Power consumption (max)	10 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
Flash memory	16 MB
Operating temperature (T-T)	-40 - 70 °C
Output current	1 A
Operating system installed	AirOS
Power over Ethernet (PoE)	Yes
Internal memory	128 MB
PoE adapter included	Yes
Placement	Pole
Built-in processor	Yes
Product colour	White
Internal	No

5 GHz	Yes
2.4 GHz	No
Product weight	770 g

Full product description

Built to fight interference

Without requiring communication between radios and operation despite interference from other manufacturers' radios (as opposed to GPS synchronization) - **airPrism** enables greater system performance and overall bandwidth by further reducing out-of-band energy.

Modular construction

The antenna is interchangeable and helps to shape the beam for specific applications and environmental needs. The **PrismStation AC** also gets maximum profit from the smallest area.

The performance of the beam is perfect.

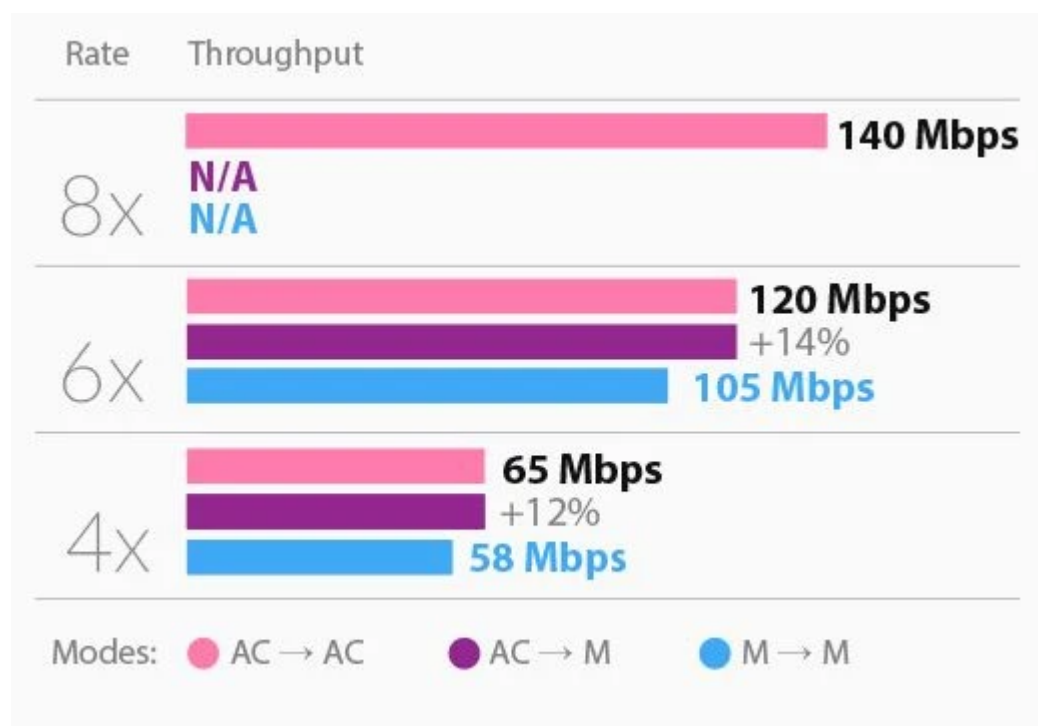
The PrismStation can use different sectors of the antenna designed to increase performance without sacrificing profits. Exceptional beam performance and excellent characteristics allow for **higher sector density** than traditional sector technology.

GPS synchronization

PrismStation AC supports **GPS Sync** for faster, more scalable networks.

High performance

MAC provides a performance of $\pm 80\%$ of the physical layer coefficient.



Advanced software

With a completely new design for greater usability **aiROS 8** is a revolutionary operating system