



Ubiquiti RP-5AC-GEN2 | CPE | Rocket 5AC, 5GHz, 1x RJ45 1000Mb/s, 2x RP-SMA



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-rp-5ac-gen2-cpe-rocket-5ac-5ghz-1x-rj45-1000mb-s-2x-rp-sma>

Price: **1,010.70 zł** gross / 821.71 zł net



Manufacturer: UBIQUITI

Referention number: DNFXFMJPMHRMMNK



Product features

Regulatory Approvals	FCC, IC, CE
Height	230 mm
LED indicators	LAN
Width	88 mm
Depth	40 mm
Security algorithms	WPA2-AES
Input current	1 A
Bundled software	Antenna Alignment Tool, Discovery Utility, Site Survey, Ping, Traceroute, Speed Test
Power consumption (max)	9.5 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
Operating temperature (T-T)	-40 - 80 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Power over Ethernet (PoE)	Yes
Internal memory	128 MB
AC input voltage	24 V
Built-in processor	Yes
Product colour	White
Antenna connector type	RP-SMA

DHCP client	Yes
5 GHz	Yes
Product weight	400 g

Full product description

Management via Wi-Fi

The **Rocket Prism AC** integrates a separate Wi-Fi radio for quick and easy setup using a mobile device.

Better protection against ESDs

Rocket Prism AC has increased protection against electrostatic discharges.



GPS synchronization

Rocket Prism AC supports **GPS synchronization** to provide faster, more scalable networks up to 90% better than competitive solutions



Revolutionary filtration technology

Ubiquiti's patented **airPrism** technology provides breakthrough radio selectivity in unlicensed wireless bands. AirPrism technology isolates signals in the operating channel to increase **throughput**.

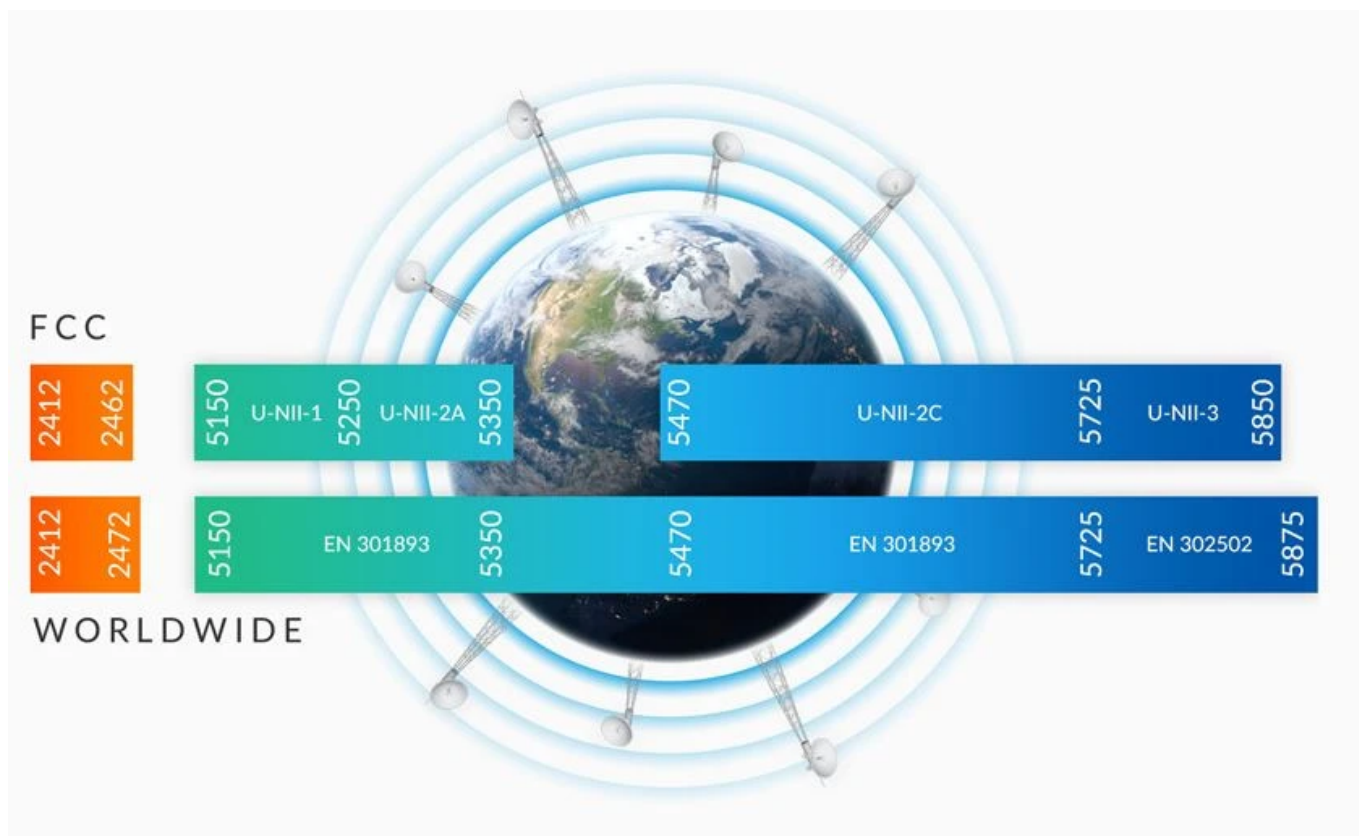
Designed for high performance

Rocket Prism AC has a metal shielded housing, GPS, airPrism circuits and **airView** spectrum analyzer in real time to ensure maximum spectral efficiency.



Full band 5

Rocket Prism 5AC provides full **5 GHz** frequency coverage with one radio.



Now with airOS 8

airOS 8 offers advanced features, including **operation of the airMAX ac** protocol, real-time wireless signal analysis and a completely new design providing **increased functionality**.