



**Ubiquiti NBE-2AC-13 | CPE |
NanoBeam, 2GHz, 1x RJ45
1000Mb/s, 13dBi**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-nbe-2ac-13-cpe-nanobeam-2ghz-1x-rj45-1000mb-s-13dbi>

Price: **378.13 zł** gross / 307.42 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMQMIRMMNN



Product features

Regulatory Approvals	RoHS, CE, FCC, IC
Height	189 mm
Output voltage	24 V
LED indicators	LAN
WAN connection	Wi-Fi
Width	189 mm
Depth	125 mm
Mounting kit	Yes
Power consumption (max)	7.5 W
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	13 gain
Operating temperature (T-T)	-40 - 70 °C
Output current	0.5 A
Operating system installed	AirOS
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
PoE adapter included	Yes
Placement	Pole
Built-in processor	Yes
Product colour	White

Watch case material	Plastic
Internal	No
5 GHz	No
2.4 GHz	Yes
Product weight	530 g

Full product description

Highly efficient airMAX ac bridge

Thanks to its innovative industrial design with patented **airMAX ac** technology, the NanoBeam AC is ideal for **CPE** applications requiring maximum performance with the smallest possible area. The device integrates a separate Wi-Fi radio for quick and easy configuration using a mobile device.

Improved surge protection

NanoBeam AC has increased protection against electrostatic events.



Excellent data processing

Ubiquiti's **airMAX** mechanism with its own chipset significantly **improves TDMA delay** and network scalability. A custom processor provides hardware acceleration for the airMAX planner to support **high data rates** and dense modulation used in airMAX ac technology.

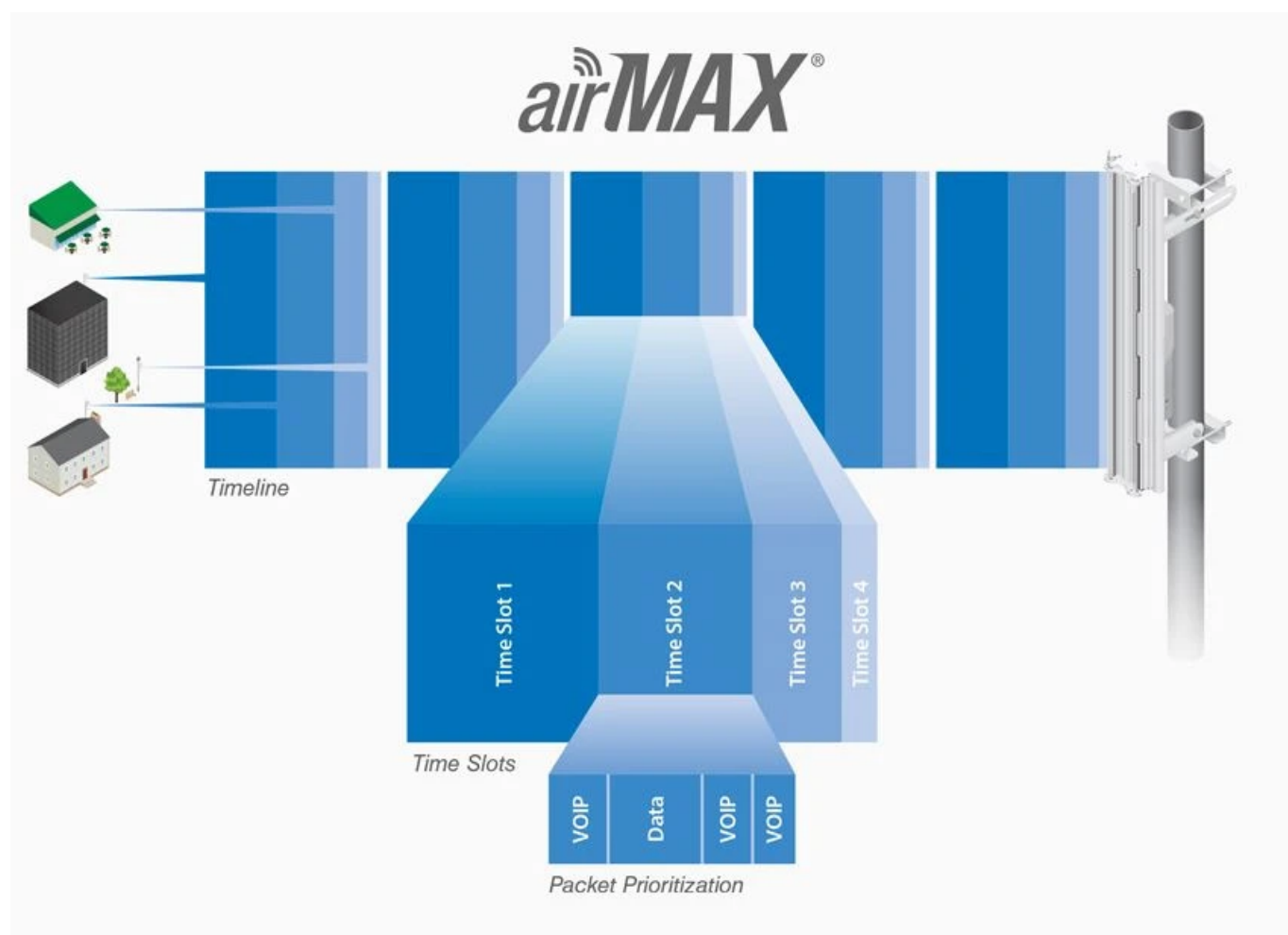
Amazing performance of the Beam antenna

NanoBeam AC has high gain thanks to its size. The excellent directivity of the NanoBeam AC beam provides the best performance in **high noise** environments.



Advanced software technology

Ubiquiti's **airMAX** technology has been proven in millions of applications worldwide, demonstrating exceptional performance in open environments. The **TDMA** airMAX protocol enables unprecedented scalability, **high throughput** and **low latency** in unlicensed, multipoint networks.



Plug and Play installation

NanoBeam AC can be mounted on a variety of surfaces including poles or walls and offers the freedom of **three-axis positioning**. No screws are required for pole mounting and only one wall screw is required for wall mounting.

Now with airOS 8

airOS 8 offers advanced features including **airMAX ac** protocol support, real-time RF analysis and a completely new design for increased usability.

