



Ubiquiti AM-5G17-90 | Sector antenna | airMAX, 5GHz, 17dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-am-5g17-90-sector-antenna-airmax-5ghz-17dbi>

Price: **300.38 zł** gross / 244.21 zł net



Manufacturer: UBIQUITI

Referention number: DNXHIQSKEJP

Product features

Regulatory Approvals	EN 302 326 DN2
Height	41 mm
Antenna type	Sector antenna
Width	367 mm
Depth	63 mm
Harmonized System (HS) code	85177100
Antenna gain level (max)	17.1 gain
Frequency band	5 GHz
Mounting	Wall
Product colour	White
Voltage Standing Wave Ratio (VSWR)	1.5:1
Horizontal beam width (5 GHz)	8 °
Vertical beam width (5 GHz)	4 °
Horizontal beam width	72 °
Vertical beam width	93 °
Polarization	Dual polarization
Designation	Outdoor
Product weight	1100 g

Full product description

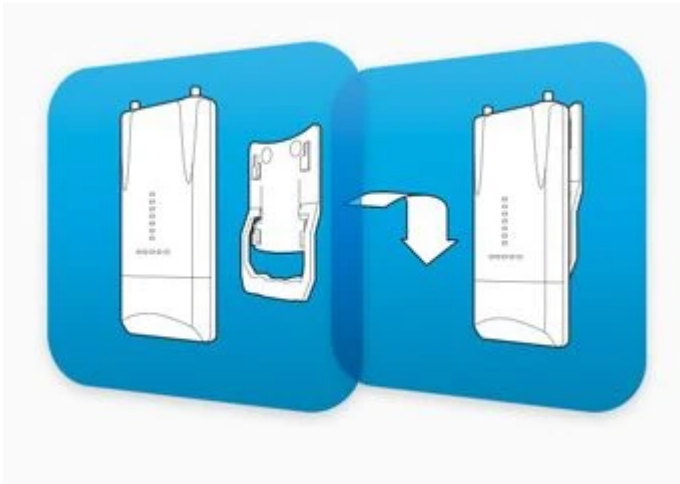
Reduced interference, more gain

Ubiquiti's **airMAX** sector antenna is a high-end device, perfect for designing complex network architecture. Thanks to the use of modern technology, the airMAX 5G17-90 sector antennas achieve an optimal beam shape. Ubiquiti's sector antenna provides **efficiency and high energy gains**.



Plug and Play integration

Ubiquiti airMAX 5G17-90 sector antenna with dual 2x2 MIMO polarization is a functional device, which uses innovative technological solutions. AirMAX 5G17-90 was designed to enable its seamless integration with the RocketM radio (RocketM is sold separately). The RocketM radio together with the airMAX sector antenna create a powerful base station.



Rugged construction

Ubiquiti guarantees **high quality** and solid performance of its products. Durable antenna housings and waterproof connectors ensure long and satisfactory use. Sector antennas of the airMAX 5G17-90 line allow for **great flexibility and convenience during network design** thanks to their high technical parameters,. We encourage you to read the detailed specification of Ubiquiti sector antennas airMAX 5G17-90.

