



Ubiquiti AM-V2G-TI | Sector antenna | airMAX Titanium, 2GHz, 15-17dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-am-v2g-ti-sector-antenna-air-max-titanium-2ghz-15-17dbi>

Price: **1,030.72 zł** gross / 837.98 zł net



Manufacturer: UBIQUITI

Referention number: DNxEEHIUEJTL

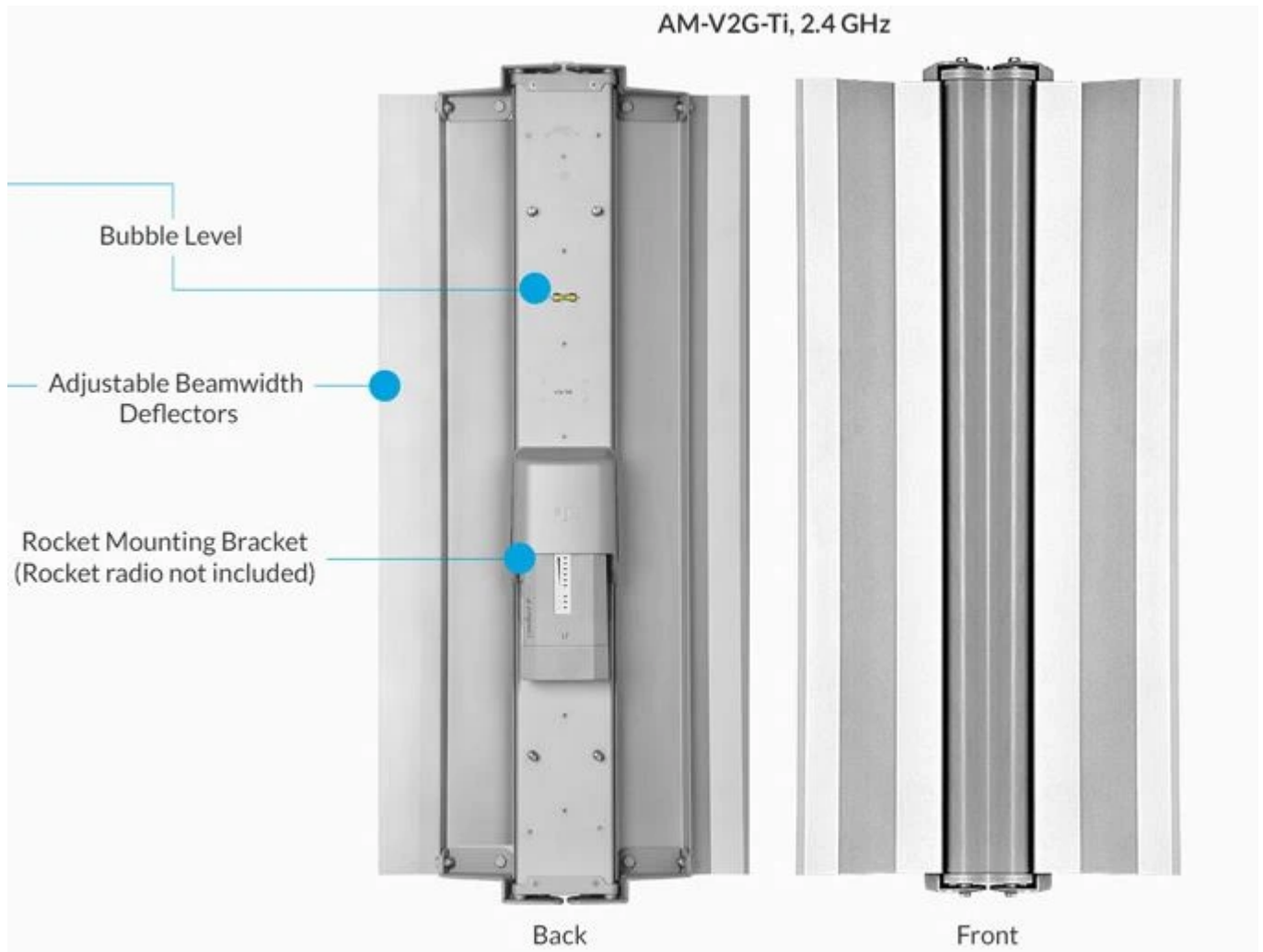
Product features

Regulatory Approvals	EN 302 326 DN2 CE, FCC, IC
Height	120 mm
Antenna type	Sector antenna
Width	773 mm
Depth	372 mm
Antenna gain level (max)	17 gain
Mounting	Wall
Product colour	White
Voltage Standing Wave Ratio (VSWR)	1.5:1
Horizontal beam width (2.4 GHz)	4
Vertical beam width (2.4 GHz)	4
Horizontal beam width	120 °
Vertical beam width	60 °
Polarization	Dual polarization
Antenna connector type	RP-SMA
Connector gender	Male
Designation	Outdoor
Product weight	6400 g

Full product description

Breakthrough design and high performance

Innovative **airMAX** sector antennas are characterized by robust construction and **2x2** performance, with double polarity. Ubiquiti antennas can work as an advanced **PtMP** network base station. AirMax Sector Titanium model is a continuation of the evolution of Ubiquiti antennas, the best sector antennas in its class. Advanced RF isolation and variable beam configuration make the **AirMax Sector Titanium AM-V2G-Ti 2GHz 15-17dBi** the leader in sector antenna technology.



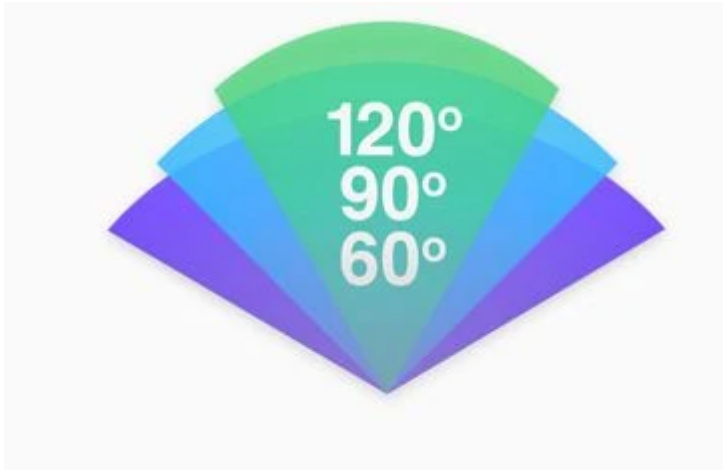
Reduced interference and higher gain

The **airMAX** sector antennas are highly interference-resistant and provide excellent gain and transmission performance for efficient multi-point networks.



Isolation options and radio-beam variability

Ubiquiti antennas have the ability to adjust the beam width, increasing scalability. Universal airMAX Titanium Sector models are equipped with advanced signal isolation and beam width adjustment: **60°, 90° or 120°**.



Rugged construction

AirMAX antennas are designed to be robust and weather-resistant for outdoor use.



Plug and Play integration

The Titanium sector antenna has an integrated Rocket mounting bracket, which allows Rocket to be mounted without any tools. A specially designed protective cover helps protect Rocket from damage.

