Ubiquiti Networks AM-2G16-90 network antenna 17 dBi

Model: AM-2G16-90

Manufacturer: UBIQUITI

EAN: 810354020872

Product Code: 1576607

R3,620

Ubiquiti AM-2G16-90 dual sector antenna

The Ubiquiti AM-2G16-90 sector antenna belongs to the airMax series. The device works in the 2.4 GHz band.

Its innovative solutions result in optimal parameters. The device works in the 2.3 - 2.7 GHz band.

Durable construction

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Its solid construction means that it is resistant to unfavourable weather conditions. The device is EN 302 326 DN2 certified.

Installation

The installation of Ubiquiti devices, including sector antennas, is fast and effortless.

Antennas

The maximum gain of the antenna is 16 dBi. The Ubiquiti AM-2G16-90 guarantees high gain, separation and an appropriate beam shape.

Key features

- works in the 2.4 GHz
- 16 dBi gain
- 700 x 145 x 79 mm size
- 2x2 MIMO
- high durability

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Use

The Ubiquiti sector antenna works with Rocket M devices (sold separately) to create a base station.

Comparison

	AM-5G16-120	AM-5G17-90	AM-5G19-120	AM-5G20-90
FREQUENCY	5 GHz	5 GHz	5 GHz	5 GHz
GAIN	16 dBi	17 dBi	19 dBi	20 dBi
DIMENSIONS*	367 x 63 X 41 mm	367 x 63 x 41 mm	700 x 135 x 73 mm	700 x 135 x 70 mm
POLARIZATION	Dual-Linear	Dual-Linear	Dual-Linear	Dual-Linear

**Dimensions exclude pole mount and RocketM (RocketM sold separately)*

	AM-9M13-120	AM-2G16-90	AM-2G15-120	AM-3G18-120
FREQUENCY	900 MHz	2.4 GHz	2.4 GHz	3 GHz
GAIN	13 dBi	16 dBi	15 dBi	18 dBi
DIMENSIONS*	1290 x 290 x 134 mm	700 x 145 x 79 mm	700 x 145 x 93 mm	735 x 144 x 78 mm
POLARIZATION	Dual-Linear	Dual-Linear	Dual-Linear	Dual-Linear

**Dimensions exclude pole mount and RocketM (RocketM sold separately)*

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Manufacturer's content

Read more in the manufacturer's documentation

Read the manual

Specifications

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