



Ubiquiti AMO-3G12 | Omnidirectional antenna | airMAX, 3GHz, 12dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-amo-3g12-omnidirectional-antenna-airmax-3ghz-12dbi>

Price: **595.64 zł** gross / 484.26 zł net



Manufacturer: UBIQUITI

Referention number: DNXEDNMUEKPK

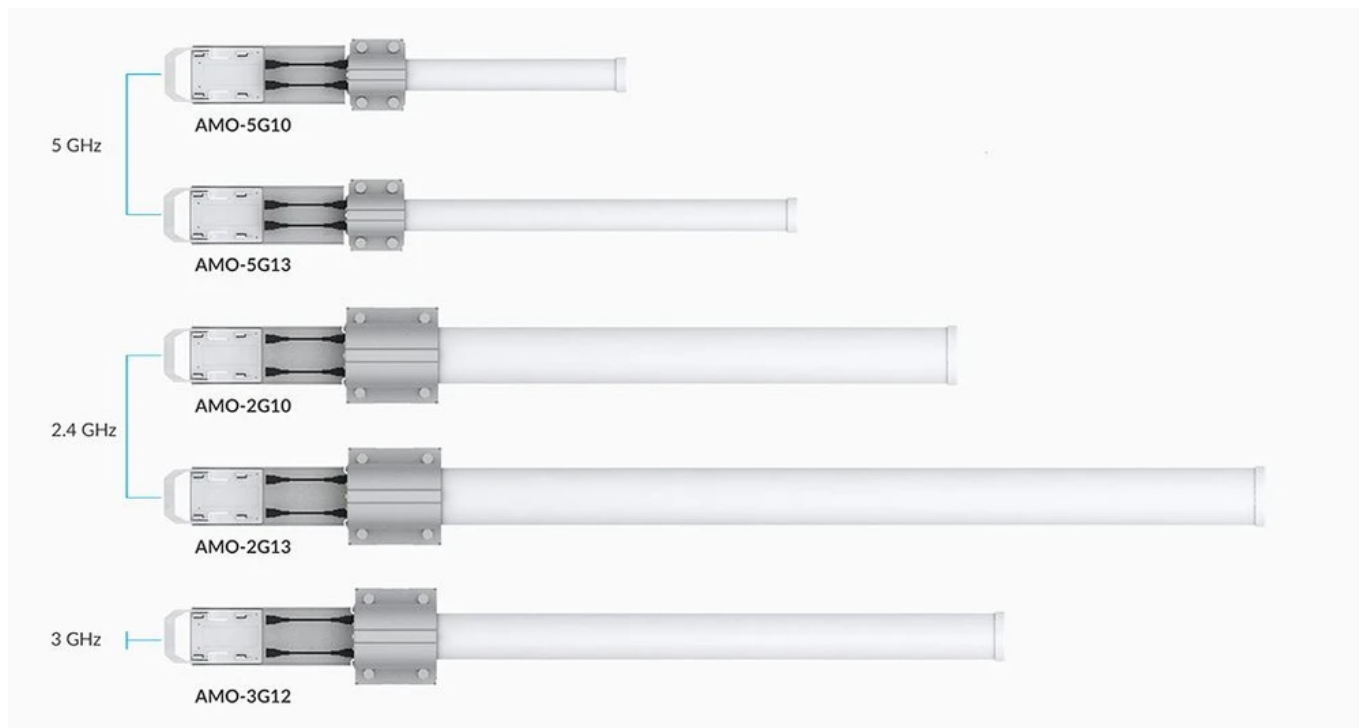
Product features

Height	84 mm
Antenna type	Sector antenna
Width	1030 mm
Depth	122 mm
Harmonized System (HS) code	85177100
Antenna gain level (max)	12 gain
Mounting	Wall
Voltage Standing Wave Ratio (VSWR)	1.6:1
Horizontal beam width	8 °
Vertical beam width	4 °
Polarization	Dual polarization
Designation	Outdoor
Product weight	2050 g

Full product description

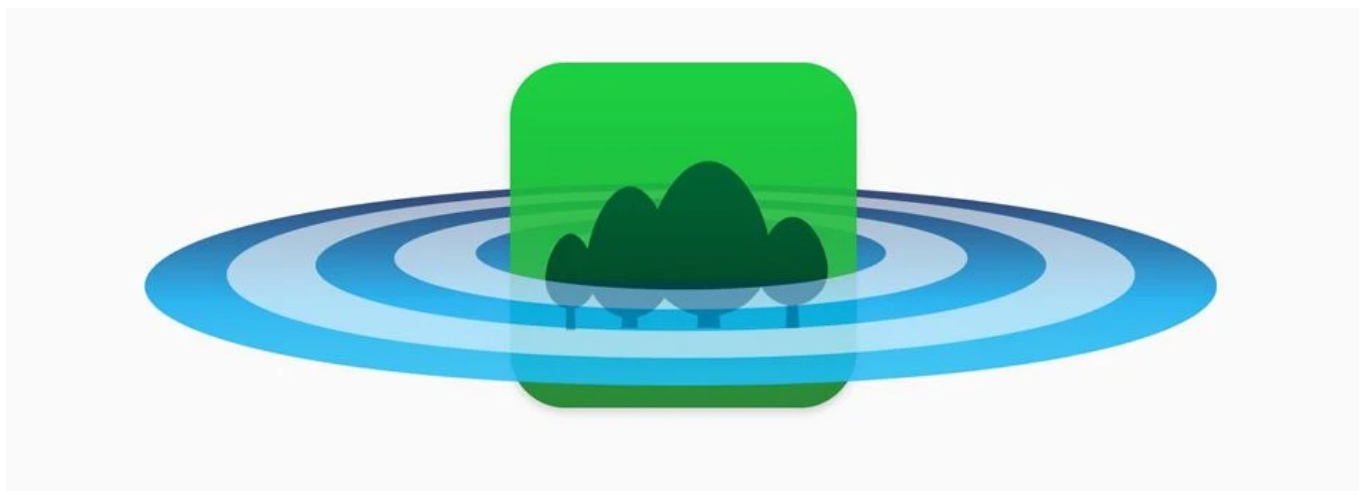
Breakthrough 2x2 bipolar design

The Ubiquiti airMAX OMNI AMO-3G12 omnidirectional antenna increases the range and **increases the transmission speed of the access point**. The antenna is characterized by operation in the **3GHz** frequency band. A distinguishing feature of the airMAX OMNI AMO-3G12 model is also the maximum level of antenna gain - **12dBi** and a standing wave ratio (VSWR) of 1.6:1.



Powerful coverage in all directions

The AMO-3G12 antenna from Ubiquiti is a high class **2x2 MIMO antenna with dual polarity**, operating in the **3GHz** band and with an energy gain **12dBi**. The airMAX OMNI AMO-3G12 omnidirectional antenna has been designed to integrate with the RocketM radio, with which it allows to create a powerful omnidirectional base station with **360° of signal distribution**.



Robust construction

AirMAX antennas have a robust mechanical construction for **outdoor deployment**.



Plug and Play integration

Each airMAX antenna has a built-in Rocket mount, so no additional tools are needed to install the Rocket BaseStation.

