# Ubiquiti Networks AMO-5G13 network antenna Sector antenna 13 dBi

Model: AMO-5G13

Manufacturer: UBIQUITI

EAN: 810354020995

Product Code: 1576576

## R4,370

## AMO-5G13 – functional and efficient

### The Ubiquiti AMO-5G13 belongs to the airMax series which include high quality and reliable devices.

The Ubiquiti AMO-5G13 omnidirectional antenna works in the 5 GHz band. The antenna is characterised by a maximum gain of 13 dBi. Its standing wave ratio is 1.5:1.

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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## Innovation

The AMO-5G13 is based on innovative solutions which lead to perfect parameters.

## Use

Together with Rocket M solutions the Ubiquiti AMO-5G13 creates a 2x2 MIMO Point-to-Multipoint base station. The AMO-5G13 antenna is compatible with Air Max 802.11n devices.

## Installation, construction

It is easy to install. The device is built from durable components which means that it works without interference in unfavourable weather conditions.

## Key features

- works in the 5 GHz band
- maximum gain of the antenna 13 dBi
- 2x2 MIMO
- Dual-Linear polarisation
- sturdy construction

## Comparison

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| | AMO-2G10 | AMO-2G13 | AMO-3G12 | AMO-5G10 | AMO-5G13 |
|---|---|---|---|---|---|
| | | | | | |
| **FREQUENCY** | 2.4 GHz | 2.4 GHz | 3 GHz | 5 GHz | 5 GHz |
| **GAIN** | 10 dBi | 13 dBi | 12 dBi | 10 dBi | 13 dBi |
| **DIMENSIONS*** | 1030 x 122 x 84 mm | 1390 x 122 x 105 mm | 1012 x 122 x 105 mm | 582 x 90 x 65 mm | 799 x 90 x 65 mm |
| **POLARIZATION** | Dual-Linear | Dual-Linear | Dual-Linear | Dual-Linear | Dual-Linear |

## Manufacturer's content

Read more in the manufacturer's documentation

Read the manual

## Specifications

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