

Ubiquiti Networks PBE- M2-400 network antenna Sector antenna 18 dBi



Model: PBE-M2-400

Manufacturer: UBIQUITI

EAN: 810354022609

Product Code: 1576614

R2,547

PBE-M2-400 – practical Ubiquiti radio system

The Ubiquiti NanoBeam PBE-M2-400 works in the 2.4 GHz band.

PBE-M2-400 is equipped with a 560 MHz Atheros MIPS 74KC processor. The device uses 64 MB internal memory and 8 MB flash drive memory.

Antenna

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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The use of InnerFeed technology allows for the integration of the antenna emitter with the radio module or the router/access point. The antenna is characterised by a maximum gain of 18 dBi.

Installation

Mounting the device is effortless and quick. The installation of the PBE-M2-400 is easy and intuitive.

Data transfer

The PBE-M2-400 device is AirMax compliant which leads to interference-free transmission.

Use

The device can work in Router or Bridge mode. The Wi-Fi interface supports Access Point, Access Point WDS, Client and Client WDS modes.

Key features

- works in the 2.4 GHz mode
- 150 Mbps bandwidth

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- 20 km range
- 18 dBi antenna gain
- router or bridge work mode
- construction resistant to outdoor conditions
- 420 x 420 x 289 mm size

Good investment

High efficiency, affordable price and other advantages of the product make the PBE-M2-400 a very smart investment.

Comparison

	PBE-M5-620	PBE-M5-400	PBE-M5-300	PBE-M2-400
Frequency Band	5 GHz	5 GHz	5 GHz	2.4 GHz
Antenna Gain	29 dBi	25 dBi	22 dBi	18 dBi
Dish Reflector	620 mm	400 mm	300 mm	400 mm
Network Interface	10/100/1000	10/100/1000	10/100	10/100
Throughput	150+ Mbps	150+ Mbps	150+ Mbps	150+ Mbps
Range	30+ km	25+ km	20+ km	20+ km

Manufacturer's content

[Read more in the manufacturer's documentation](#)

[Read the manual](#)

Specifications