



Ubiquiti BM2HP | CPE | Bullet M2 HP, 2,4GHz, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-bm2hp-cpe-bullet-m2-hp-24ghz-1x-rj45-100mb-s>

Price: **300.38 zł** gross / 244.21 zł net



Manufacturer: UBIQUITI

Referention number: DNXHHQSKEJK

Product features

Regulatory Approvals	ETSI300-019-1.4, FCC Part 15.247, IC RS210, CE, RoHS
Height	31 mm
LED indicators	Yes
Receiver sensitivity	-96dBm +/-2dB
Width	37 mm
Depth	152 mm
Maximum data transfer rate	100 Mb/s
Power consumption (max)	7 W
Humidity measurement range	5 - 95%
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Flash memory	8 MB
Operating temperature (T-T)	-20 - 70 °C
Supported network protocols	TCP/IP
Processor frequency	400 MHz
Maximum outdoor range	50000 m
Power over Ethernet (PoE)	Yes
Internal memory	32 MB
Processor architecture	MIPS 24Kc
Processor model	Qualcomm Atheros
Built-in processor	Yes
Antenna features	Integrated antenna

Product colour	White
Antenna connector type	N-type
Watch case material	Plastic
Internal	No
2.4 GHz	Yes
Product weight	180 g

Full product description

Fully integrated radio device

Pair **Bullet M** with any antenna to deploy airMAX in applications like **PtP Bridging** or **PtMP**. Its unique design increases link performance and reduces configuration complexity.



Reliable throughput

Bullet M provides up to **100+ Mbps** actual capacity.



Resistance for long-term outdoor use

The rugged, **weather-resistant** housing is resistant to the toughest outdoor conditions.



Powerful performance

Bullet M has power up to **600 mW** and an improved receiver design for PtP or PtMP applications.



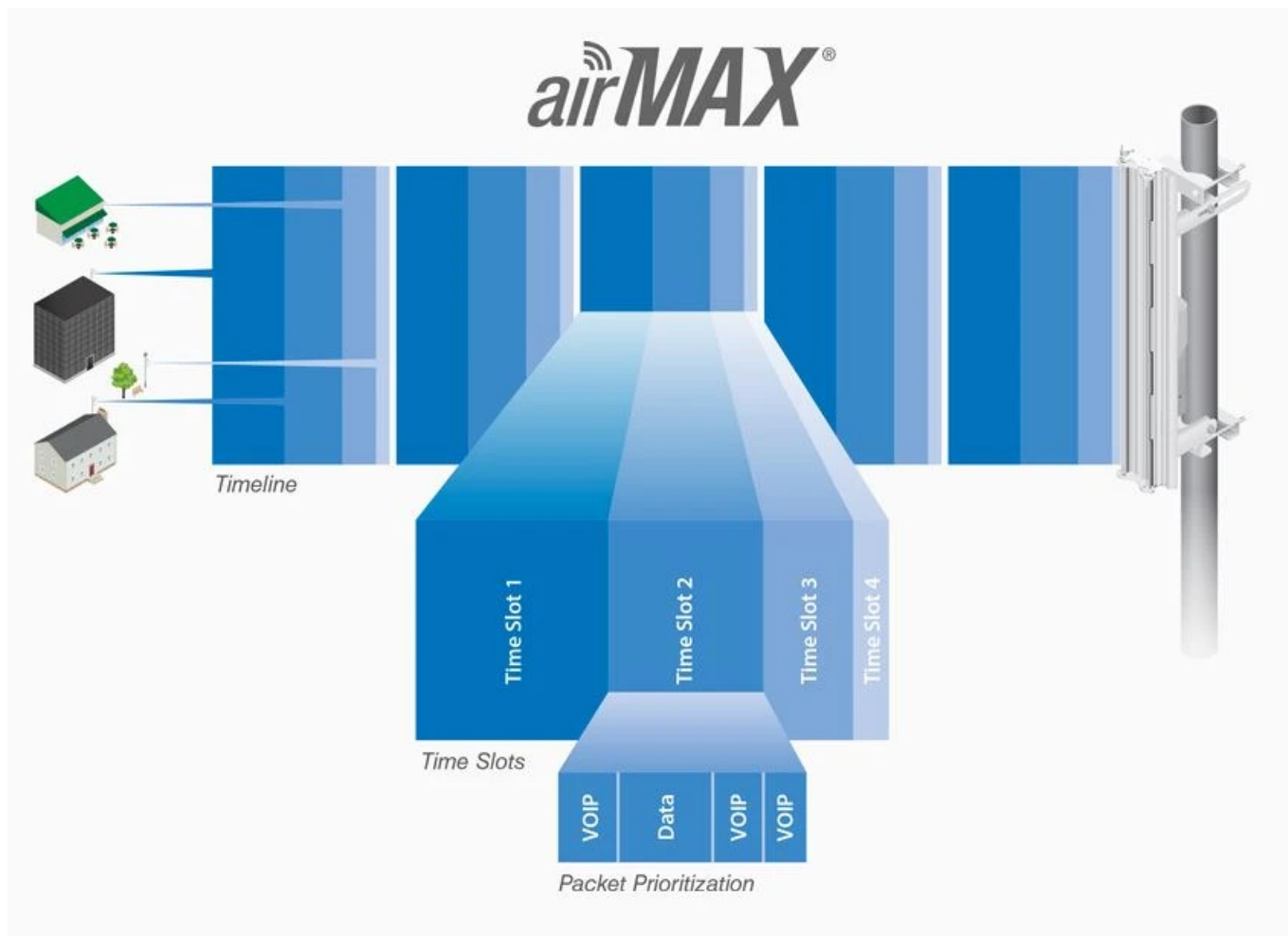
Long-range connections

Bullet M provides high performance in a range up to **50+ km**, depending on the antenna used.



Advanced software technology

Ubiquiti's **airMAX** technology has been proven in millions of devices worldwide, demonstrating exceptional performance in outdoor environments. **The TDMA airMAX** protocol provides exceptional scalability, high throughput and low latency in unlicensed, multipoint networks.



Plug and Play function

Connect Bullet M to any existing antenna with a female N-type connector to create a **airMAX** base station.

