

## Item no.: BM2-HP BULLETM2-HP - 2.4 GHz Hi Power 802.11N Outdoor Radio System



shipping weight: 0.20 kg Manufacturer: Ubiquiti



## Product Description

Bullet M2 HP - 2.4 GHz Hi Power 802.11N Outdoor Radio System

Hi-Power, Long-Range

With up to 600 mW of power and enhanced receiver design, the Bullet M is ideal for long-distance links, capable of 100 Mbps+ real TCP/IP speeds over multi-km distances. Zero Variable Deployment

No radio card / host board issues. No RF cable quality concerns. No mechanical stability concerns. No enclosure mounting requirements. With the Bullet, operators can just plug and go.

100 Mbps+ Speed with no Special Antenna Required

The Bullet M series can be paired with any antenna to deliver 100 Mbps+ of real TCP/IP speed over the air. The first cost-effective outdoor device in the world to do so. airMax Ready

The Bullet M can instantly become a powerful TDMA MIMO BaseStation utilizing 's breakthrough airMax technology. With airMax, PtMP networks can scale gracefully while maintaing high throughput and low latency performance. airOS V

Version 5 of 's airOS builds upon the market leading intuitive user-interface loaded with advanced wireless configurations and routing functionality.

- Processor specs: Atheros MIPS 24KC, 400 MHz
   Memory information: 32 MB SDRAM, 8 MB Flash
   Networking interface: 1x 10/100 BASE-TX (Cat. 5, RJ-45) Ethernet interface
   Wireless approvals: FCC Part 15.247, IC RS210, CE
- RoHS compliance: Yes
- RF connector: Integrated N-type male jack (connects directly to antenna)
  Enclosure size: 15.2 cm length x 3.1 cm height x 3.7 cm width
- Weight: 0.18 kg
- Enclosure characteristics: Outdoor UV stabalized plastic
   Max. power consumption: 7 Watts
- Power rating: Up to 24 V
  Power method: Passive Power over Ethernet (pairs 4,5+; 7,8 return)
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- Operating temperature: -40°C to +80°C Operating humidity: 5 to 95% condensing Shock and vibration: ETSI300-019-1.4 •

## Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

