

Item no.: B-DB-AC

B-DB-AC - Dual-Band airMAX(R) ac Radio with Dedicated Wi-Fi Management

90,11 EUR

Item no.: B-DB-AC
shipping weight: 0.20 kg
Manufacturer: Ubiquiti



Product Description

B-DB-AC - Dual-Band airMAX ac Radio with Dedicated Wi-Fi Management Please note: Only compatible with airMAX devices.

designed airMAX ac radios for high performance and ease of installation. You have the freedom to deploy the Bullet(TM) AC anywhere in the world, as it allows for a high degree of flexibility in configuring channel bandwidths (subject to local country regulations).

The Bullet AC eliminates the need to use RF cables and requires no special antenna or tools to install. No radio card/host board issues. No RF cable quality concerns. No mechanical stability concerns. No enclosure mounting requirements. With the Bullet AC, operators can just plug and go. Features

- Dual-Band Frequency: The Bullet AC covers both 2.4 and 5 GHz spectrums, covering a wide range of frequency bands that work well for both short and long-distance links.
- Passive Power over Ethernet (PoE): 24 V passive PoE functionality is available. Both power and data are carried over a single Ethernet cable to the Bullet AC. Use separately available PoE adapter or an optional PoE switch.
- Output Power: The Bullet AC offers up to 22 dBm of output power.
- Weatherproof Design: The Bullet AC features a weatherproof design. Made from a high-grade, powder-coated aluminum, the casing can withstand nature's harshest outdoor elements.
- Dimensions: 190 x 46 mm (7.48 x 1.81")
- Weight: 196 g (6.91 oz)
- Enclosure: Powder-coated aluminum
- Networking interface: Gigabit Ethernet port
- Antenna connector: N-Type connector
- LEDs: Power, Ethernet, (4) signal strength
- Throughput:
 - 2.4 GHz: 160+ Mbps
 - 5 GHz: 300+ Mbps
- Max. power consumption: 8 W
- Output power: 22 dBm
- Power supply: AC to 24 V DC, 0.5 A Gigabit PoE adapter
- Power method: 24 V passive PoE (pairs 4, 5+; 7, 8 return)
- ESD/EMP protection: +/- 24 kV contact/air
- Operating temperature: -40°C to 70°C (-40°F to 158°F)
- Operating humidity: 5 to 95% condensing
- Shock and vibration: ETSI300-019-1.4
- Certifications: CE, FCC, IC

Specifications

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

