

Ubiquiti UniFi NanoBridgeM365

SKU / Model: NBM365

Product overview

Ubiquiti Networks NBM365-KIT The NBM365-KIT NanoBridge M airMax Bridge from Ubiquiti has a real outdoor throughput of 150+ Mbps and can reach a distance of over 18 miles for long-range performance. Using InnerFeed technology, the bridge features a radio integrated into the antenna's feedhorn, eliminating cable losses and improving the bridge's wireless signal. AirMax protocol minimizes hidden node collisions and maximizes airtime efficiency by allowing an intelligent AP controller to schedule time slots for each client to send and receive data. Additionally, voice and video signals are given priority, enabling seamless streaming. SPECIFICATIONS Ubiquiti Networks NBM365-KIT Specs Operating Frequency 3650 to 3675 MHz Throughput 150+ Mbps Range 18.64+ miles / 30+ km Gain 21.5 to 22.5 dBi Processor Atheros MIPS 24KC, 400 MHz Memory 32 MB SDRAM, 8 MB flash Networking Interface 2 x 10/100 Ethernet ports Power Consumption Maximum: 8 W Power Supply 24 V, 0.5 A PoE adapter Power Method Passive PoE Interfaces 2 x 10/100 Ethernet ports 1 x reset button LEDs Power, LAN1, LAN2, signal Wind Survivability 125 mph

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