

Ubiquiti UniFi NanoBridgeM3

SKU / Model: NBM3

Product overview

Ubiquiti UniFi NanoBridgeM3 InnerFeed antenna technology with complete radio system integration. Breakthrough speed 150+ Mbps real TCP/IP throughput. 20+ km Long Range - The device was specifically designed for outdoor PtP bridging and PtMP airMAX base-station applications. +/- 15kV radio frequency and Ethernet Electrostatic Discharge (ESD) protection. Intelligent QoS - Priority is given to voice/video seamless streaming. Scalability - High capacity and scalability. Long Distance - Capable of high-speed, carrier-class links. SPECIFICATIONS Manufacturer's Code NBM3 Chipset Atheros MIPS 24KC, 400 MHz Output Power 25 dBm Operating Modes AP/Station/WDS Frequency Range 3370 - 3730MHz Interfaces (2) 10/100 Ethernet Ports Temperature Range -30 to 75° C PoE In Yes, 12-24V Operating System Ubiquiti airOS V Antenna gain dBi 21.5 - 22.5 dBi Max Power consumption 8 W Number of chains 2 Polarisation Dual Linear

Important notice

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