



WRL CPE OUTDOOR/INDOO 150MBPS/AIRMAX LOCOM5 UBIQUITI



Model: LOCOM5

Manufacturer: UBIQUITI

EAN: 810354022340

Product Code: 407583

R1,967

NanoStation Loco M

The NanoStation M combines Powerful airMAX CPE radio and MIMO antenna array performance in a compact form factor.

airMAX TDMA Protocol

airMAX M series Technology provides performance improvements in latency, throughput, & scalability compared to other outdoor systems in its class.

Powerful Software Features

Powered by Ubiquiti's powerful airOS loaded with features and optimizations for outdoor wireless performance, Ubiquiti's airMAX platform also features airView Spectrum Analysis and airControl

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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central device management.

World Class Antenna Design

Ubiquiti's Antenna R&D team applied their years of experience in celular basestation antenna design in developing the revolutionary airMAX.

Summary: Ubiquiti LocoM5. Maximum data transfer rate: 150 Mbit/s. Antenna design: Internal, Antenna gain level (max): 13 dBi. Wi-Fi band: Single-band (5 GHz), Frequency band: 5.17 - 5.875 GHz. Ethernet LAN interface type: Fast Ethernet, Ethernet LAN data rates: 10,100 Mbit/s, Networking standards: IEEE 802.3, IEEE 802.3u. Connectivity technology: Wired & Wireless | Vendor Homepage: <https://www.ubnt.com/airmax#nanostationm> | Maximum data transfer rate: 150 | Antenna design: Internal | Antenna gain level (max): 13 | Frequency band: 5.17 - 5.875 | Wi-Fi: Yes | Wi-Fi band: Single-band (5 GHz) | Cabling technology: 10/100Base-T(X) | Ethernet LAN: Yes | Ethernet LAN data rates: 10/100 | Ethernet LAN interface type: Fast Ethernet | Networking standards: IEEE 802.3/IEEE 802.3u | Connectivity technology: Wired & Wireless | Ethernet LAN (RJ-45) ports: 1 | Internal memory: 64 | Material: Plastic | Mounting type: Pole | Processor family: Atheros | Processor frequency: 560 | Processor model: MIPS 74Kc | Product colour: White | Product type: Network bridge | RAM type: DDR2 | Power consumption (max): 5.5 | Power over Ethernet (PoE): Yes | Power over Ethernet (PoE) voltage: 24 | Operating relative humidity (H-H): 5 - 95 | Operating temperature (T-T): - 30 - 75 | Certification: FCC, IC, CE, RoHS | Depth: 31 | Height: 161 | Weight: 180 | Width: 80 | Flash memory: 8 | Harmonized System (HS) code: 85176990 | Product Net Weight: 0.18 | Shipping Box Height: 24 | Unit Calculated Volume: 0.001979 | Unit Calculated Weight: 0.518 | Units per Pallet: 0 | Units per Shipping Box: 20

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