

Item no.: SC-16002-42763-35

## Ubiquiti NanoStation Loco M5 - AirMax 5 GHz CPE

# 52,70 EUR

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shipping weight: 0.56 kg

Manufacturer: UBIQUITI Networks



### Product Description

Ubiquiti Networks NanoStation Loco M5 - Cost-effective AirMax 5 GHz CPE

#### Performance Breakthrough

150+ Mbps real outdoor throughput and up to 15+ km range. Featuring 2x2 MIMO technology, the new NanoStation links significantly faster and farther than ever before.

#### New Leading-Edge Industrial Design

The original NanoStation set the bar for the world's first low-cost and efficiently designed outdoor broadband CPE. The new NanoStation M and NanoStation Loco M take the same concept to the future with new redesigned sleek and elegant form-factors.

#### Next-Gen Antenna Design

New antenna array designs featuring 16 dBi dual-polarity gain at 5 GHz and 11 dBi dual-polarity 11 dBi at 2.4 GHz. Both with optimized cross-polarity isolation and in a compact form-factor.

#### Dual Ethernet Connectivity

The New NanoStation M provides a secondary ethernet port with software enabled POE output for seamless IP Video integration.

#### Intelligent POE

Remote hardware reset circuitry of NanoStation M allows for device to be reset remotely from power supply location. In addition, any NanoStation can easily become 802.3af 48V compliant through use of Ubiquiti's Instant 802.3af adapter. Remote reset is an additional option. NanoStation M comes standard as 24 V without remote reset.

#### AirOS V

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

### Specifications

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

Enclosure size: 163 x 31 x 80 mm

Weight: 0.18 kg

Enclosure characteristics: Outdoor UV stabilized plastic

Mounting kit: Pole mounting kit included

Max. power consumption: 5.5 Watts

Power supply: 24 V, 0.5 A surge protection integrated PoE adapter included

Power method: Passive Power over Ethernet (pairs 4,5+; 7,8 return)

Operating temperature: -30°C to +80°C

Operating humidity: 5 to 95% condensing

Shock and vibration: ETSI300-019-1.4

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