

Ubiquiti Networks NanoStation M2 150 Mbit/s White Power over Ethernet (PoE) (LOCOM2)

Gamintojas: **UBIQUITI** · Modelis: **LOCOM2** · EAN: **4250605598822** · Prekės kodas: **715234**

67,91 €

Kaina su PVM

Be PVM: **56,12 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Ubiquiti Networks NanoStation M2 150 Mbit/s White Power over Ethernet (PoE)

Ubiquiti Networks NanoStation M2

Featuring a panel antenna and dual-polarity performance, the NanoStation®M is ideal for Point-to-MultiPoint (PtMP) applications requiring high-performance CPE devices with a sleek form factor.

Compact CPE Design

The NanoStation®M features the CPE design that expanded the global Wireless ISP industry.

Plug and Play Installation

The NanoStation®M requires no tools for assembly; only a single wrench is required for pole-mounting.

Versatile Application Use

The NanoStation®M can be deployed for Point-to-Point (PtP) bridging, wireless connectivity to a video surveillance system, or use as an airMAX® CPE.

Dual Ethernet Connectivity

With software-enabled PoE output, the secondary Ethernet port can power an external device, such as a PoE security camera, for seamless IP video integration.

Powerful airOS® Features

Ubiquiti's versatile airOS® firmware technology enables high-performance, outdoor multi-point networking. airOS provides features such as wireless settings, bridge or routing configuration and system management services.

Advanced Software Technology

Ubiquiti's airMAX® technology is proven in millions of deployments worldwide, exhibiting outstanding performance in outdoor environments. The TDMA airMAX protocol enables unprecedented scalability, high throughput and low latency in unlicensed, multipoint networks.

Window/Wall Mounting Kit

Use the NanoStation® Mount to quickly mount the NanoStationM on a window or wall. 180° vertical or horizontal adjustment allows for custom positioning.

Wall/Pole Mounting Kit

The Universal Arm Bracket is designed for convenient wall or pole mounting of the NanoStation®M. 90° tilt adjustment allows for easy positioning.

Additional Product Notes

1. works in the 2.4 GHz band
2. 150+ Mbps bandwidth
3. highly efficient
4. designed to be installed outside
5. modern design

Maximum data transfer rate	Wi-Fi data rate (max)	Ethernet LAN data rates	Frequency band	Networking standards	Maximum outdoor range	Flash memory	Internal memory
150 Mbit/s	150 Mbit/s	10,100 Mbit/s	2.412-2.462 GHz	IEEE 802.3,IEEE 802.3u	10000 m	8 MB	32 MB

Techninė specifikacija

Specifications	
Sandėlio grupė	Networking [+782][-3085]
Matmenys ir svoris	
Matmenys (I × P × A)	13,00cm × 22,00cm × 9,00cm
Svoris	0,50kg