

Ubiquiti Networks NSM2 wireless access point 150 Mbit/s White Power over Ethernet (PoE) (NSM2)

Gamintojas: **UBIQUITI** · Modelis: **NSM2** · EAN: **613472947690** · Prekės kodas: **715084**

105,90 €

Kaina su PVM

Be PVM: **87,52 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Ubiquiti Networks NSM2 wireless access point 150 Mbit/s White Power over Ethernet (PoE)

Ubiquiti Networks NSM2

Indoor/Outdoor airMAX® CPE 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.

Leading-Edge Industrial Design

Ubiquiti Networks sets the bar for the world's first low-cost and efficient broadband Customer Premises Equipment (CPE) with the original NanoStation®. The NanoStationM and NanoStationlocoM take the same concept to the future with sleek and elegant form factors, along with integrated airMAX® (MIMO TDMA protocol) technology.

The low cost, high performance, and small form factor of NanoStationM and NanoStationlocoM make them extremely versatile and economical to deploy

Utilize airMAX Technology

Unlike standard Wi-Fi protocol, Ubiquiti's Time Division Multiple Access (TDMA) airMAX protocol allows each client to send and receive data using pre-designated time slots scheduled by an intelligent AP controller.

This "time slot" method eliminates hidden node collisions and maximizes airtime efficiency. It provides many magnitudes of performance improvements in latency, throughput, and scalability compared to all other outdoor systems in its class.

- **Intelligent QoS:** Priority is given to voice/video for seamless streaming.
- **Scalability:** High capacity and scalability.
- **Long Distance:** Capable of high speed, carrier-class links.

- **Latency:** Multiple features dramatically reduce noise.

Dual Ethernet Connectivity

The NanoStationM provides a secondary Ethernet port with software-enabled PoE output for seamless IP video integration.

Intelligent PoE

The remote hardware reset circuitry of the NanoStationM allows the device to be remotely reset from the power supply location.

The NanoStationM may also be powered by the Ubiquiti Networks® EdgeSwitch™. In addition, any NanoStationM can easily become 48V, 802.3af compliant through use of the Ubiquiti® Instant 802.3af Adapter (sold separately).

Additional Product Notes

1. works in the 2.4 GHz band
2. 2x2 MIMO standard
3. 150+ Mbps bandwidth
4. Easy To Install
5. Compact Build
6. Modern Design

Maximum data transfer rate	Ethernet LAN data rates	Frequency band	Networking standards	Maximum outdoor range	Transmitting power	Ethernet LAN (RJ-45) ports	Flash memory	Internal memory
150 Mbit/s	10,100 Mbit/s	2.4 GHz	IEEE 802.3af	15000 m	28 dBmW	2	8 MB	32 MB

Techninė specifikacija

Specifications

Sandėlio grupė Networking [+782][-3085]

Matmenys ir svoris

Matmenys (I × P × A) 12,00cm × 32,00cm × 8,00cm

Svoris 0,70kg