



Ubiquiti LocoM2 | CPE | 2,4GHz, 1x RJ45 100Mb/s, 8dBi



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-locom2-cpe-24ghz-1x-rj45-100mb-s-8dbi>

Price: **186.48 zł** gross / 151.61 zł net



Manufacturer: UBIQUITI

Referention number: DNXJKOSKEKL



Product features

Regulatory Approvals	FCC 15.247, IC RS210, CE, RoHS
Product type	Network bridge
Height	161 mm
Width	80 mm
Depth	31 mm
Connectivity technology	Wired & Wireless
RAM type	SDRAM
Maximum data transfer rate	150 Mb/s
Power consumption (max)	5.5 W
Humidity measurement range	5 – 95%
Harmonized System (HS) code	85176990
Ethernet LAN interface type	Fast Ethernet
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	8.5 gain
Flash memory	8 MB
Processor family	Atheros
Material	Plastic
Operating temperature (T-T)	-30 to 75 °C
Cabling technology	10/100Base-T(X)
Processor frequency	400 MHz
Power over Ethernet (PoE)	Yes
Internal memory	32 MB

Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi	Yes
Ethernet LAN	Yes
Power over Ethernet (PoE) voltage	24 V
Processor model	MIPS 24Kc
Antenna design	Internal
Product colour	White
Mounting hardware type	Pole
Product weight	180 g

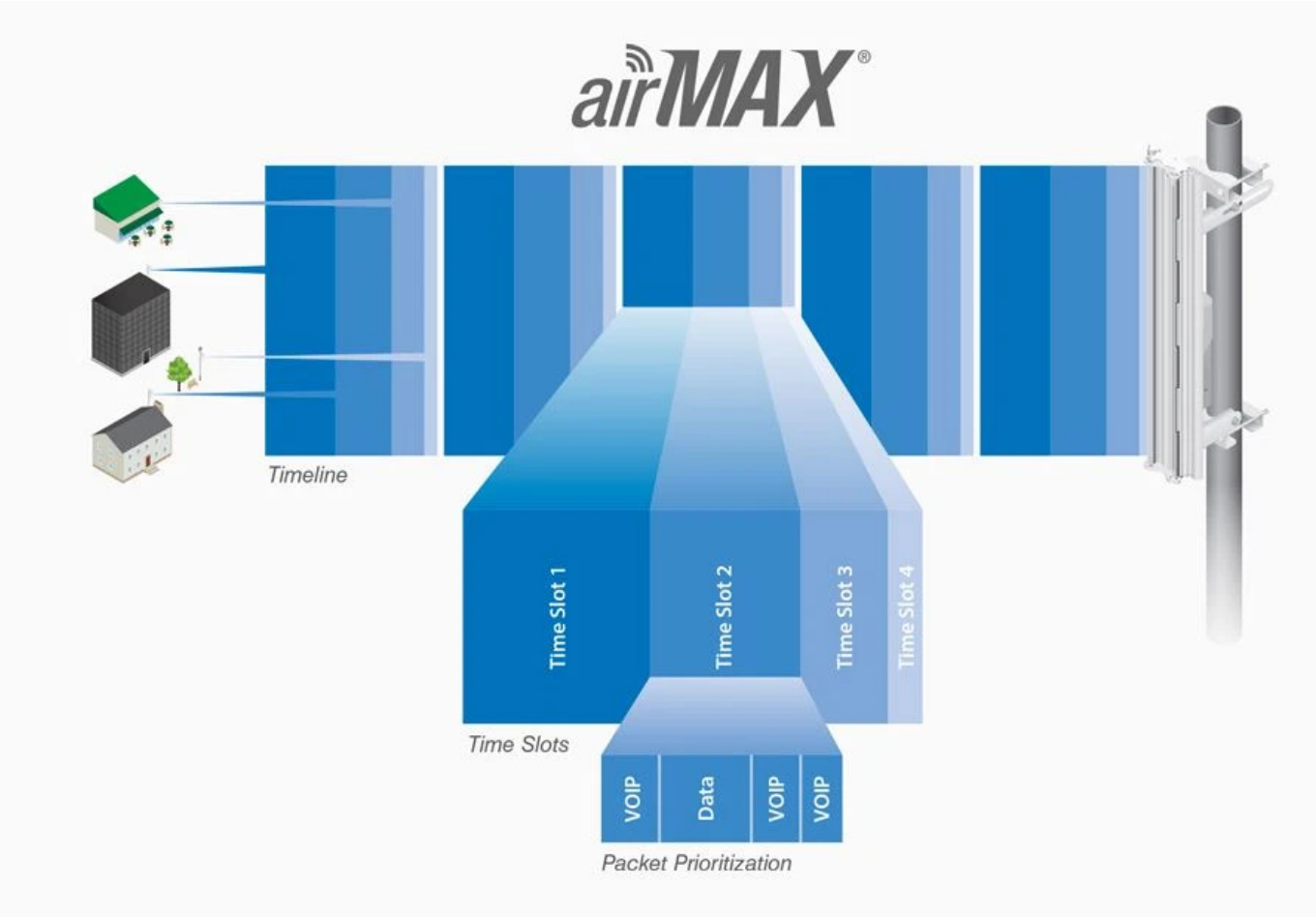
Full product description

Plug and Play installation

The device does not require any special tools for assembly, only a single stroke is required.

Advanced software technology

Ubiquiti's airMAX technology has been proven in millions of applications worldwide, demonstrating exceptional performance in outdoor environments. **The TDMA airMAX** protocol provides exceptional scalability, high throughput and low latency in unlicensed, multipoint networks.



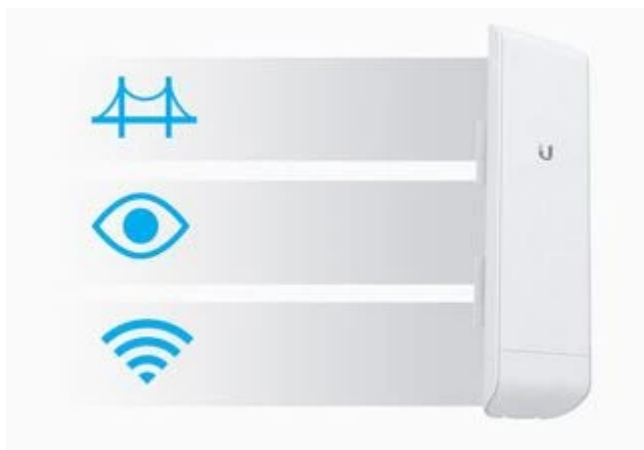
Efficient airOS system

Ubiquiti's versatile **airOS** technology enables a powerful **multipoint external network**. airOS provides features such as wireless network settings, bridge or routing configuration and network management services.



Compact access point

Ubiquiti NanoStationLoco M2 is equipped with a LAN port powered by PoE. The new design based on the existing concept, the PoE power supply, a very favorable isolation factor between polarizations and surge protection **15kV** for the radio track are features that give it an advantage over other devices of this type. The product can work in modes: Station, StationWDS, Access Point.



Advanced spectrum analyser

airView software provides spectrum analysis in different views: waterfall, waveform and real time view. This allows you to identify jamming and plan the network to minimize it.

