



UBIQUITI LOCOM5, 5GHZ, 13DBI

72,28 USD брутто
58,77 USD нетто

Производитель: UBIQUITI

Leading-Edge Industrial Design

Ubiquiti Networks™ set 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.

System Information	
Model	locoM5/M2
Processor Specs	Atheros MIPS 24KC, 400 MHz
Memory	32 MB SDRAM, 8 MB Flash
Networking Interface	(1) 10/100 Ethernet Port

Regulatory/Compliance Information	
Model	NSM5/NSM2/locoM5/locoM2
Wireless Approvals	FCC Part 15.247, IC RS210, CE
RoHS Compliance	Yes

Physical/Electrical/Environmental	
Model	locoM5

Dimensions (mm)	163 x 31 x 80
Weight	0.18 kg
Power Supply (PoE)	24V, 0.5A
Max. Power Consumption	5.5 W
Gain	13 dBi
RF Connector	-
Polarization	Dual Linear
Enclosure Characteristics	Outdoor UV Stabilized Plastic
Mounting	Pole Mounting Kit Included
Power Method	Passive Power over Ethernet (pairs 4, 5+; 7, 8 return)
Operating Temperature	-30 to 75° C
Operating Humidity	5 to 95% Condensing
Shock & Vibration	ETSI300-019-1.4

Operating Frequency Summary (MHz)	
Model	NSM5/locoM5
Worldwide	5170 - 5875
USA	5725 - 5850
USA DFS	5250 - 5850

Antenna Information	
Gain	13 dBi
Cross-pol Isolation	20 dB Minimum
Max. VSWR	1.4:1
Beamwidth	45° (H-pol) / 45° (V-pol) / 45° (Elevation)
Częstotliwość pracy	5 GHz
Typ urządzenia	Urządzenie klienckie
Zysk anteny	11dBi - 20dBi
Standardy sieci Wi-Fi	Wireless IEEE 802.11n

