



 š izbrani izdelek.



UBIQUITI NANOBEAM AC NBE-5AC-GEN2

ŠIFRA: UBINT-0122

103.99€

NBE-5AC-GEN2 UBIQUITI 810354026348

DODATNE INFORMACIJE

Weight	0.7000 kg
Dimensions	13 × 19 × 19 cm
Garancija mesecih	12 mesecev
Proizvajalec	UBIQUITI



Zaloga: 2 na zalogi

Kategorije: [Mrežna oprema](#), [Usmerjevalniki](#)



OPIS IZDELKA

Kompakten, 5 GHz WiFi most, pripravljen za UISP, z izboljšano zaščito pred prenapetostjo ter optimiziranim radiom in anteno.

Eleganten dizajn NanoBeam z lastniškim naborom čipov airMAX ac in namenskim upravljanjem Wi-Fi za enostavno podporo za mobilne aplikacije UISP in hitro nastavitvev.



Ta airMAX ac CPE se vrti na krogličnem zglobu za prilagodljivost pri montaži in poravnavi.
Vaš izbrani izdelek.

Lastnosti:

- Nova antena
- Izboljšana zasnova radia
- Izboljšana prenapetostna zaščita
- Upravljanje WiFi Radio / mobilna aplikacija UNMS
- AirOS 8

Specifikacije:

NBE-5AC-Gen2	
Dimensions (Mount Included)	189 x 189 x 125 mm (7.44 x 7.44 x 4.92")
Weight (Mount Included)	530 g (1.17 lb)
Gain	19 dBi
Networking Interface	(2) 10/100/1000 Ethernet Port, Wi-Fi for Management
Enclosure	Outdoor UV Stabilized Plastic
Max. Power Consumption	8.5W
Power Supply	24V, 0.5A Gigabit PoE Adapter (Included)
Power Method	Passive PoE (Pairs 4, 5+; 7, 8 Return)
Wind Loading	45.4 N @ 200 km/h (10.2 lbf @ 125 mph)
Wind Survivability	200 km/h (125 mph)
Certifications	CE, FCC, IC
Mounting	Pole-Mount (Kit Included) Wall-Mount (Not Included)
ESD/EMP Protection	± 24kV Contact/Air
Operating Temperature	-40 to 80° C (-40 to 176 F)
Operating Humidity	5 to 95% Noncondensing
Salt Fog Test	IEC 68-2-11 (ASTM B117), Equivalent: MIL-STD-810 G Method 509.5



Vaš izbrani izdelek	Vibration Test	IEC 68-2-6
	Temperature Shock Test	IEC 68-2-14
	Processor Specs	Atheros MIPS 74Kc, 720 MHz
	Memory	128 MB DDR2, 8 MB Flash
	LEDs	Power, Ethernet, (4) Signal Strength
	Signal Strenght LEDs	Software-Adjustable to Correspond to Custom RSSI Levels
	Max. VSWR	1.5:1
	Channel Sizes	
	PtP Mode	10/20/30/40/50/60/80 MHz
	PtMP Mode	10/20/30/40 MHz
	Polarization	Dual Linear
	RoHS Compliance	Yes
	UV Test	IEC 68-2-5 at 40° C (104° F),
		Equivalent: ETS 300 019-1-4
	Wind-Driven Rain Test	ETS 300 019-1-4,
		Equivalent: MIL-STD-810 G Method 506.5
	Operating Frequency MHz	
	Worldwide	5150-5875
	USA	
	U-NII-1	5150-5250
	U-NII-2A	5250-5350
	U-NII-2C	5240-5725
	U-NII-3	5725-5850
	Management Radio (MHz)	
	Worldwide	2412 - 2472
	USA	2412 - 2462