

Ubiquiti NanoStation AC Loco NS-5ACL



Product Name: Ubiquiti NanoStation AC Loco NS-5ACL

Manufacturer: Ubiquiti Networks

Model Number: NS-5ACL

Please Note: This product does not come with a PoE Injector. If this is required, please select it from the drop-down menu above.

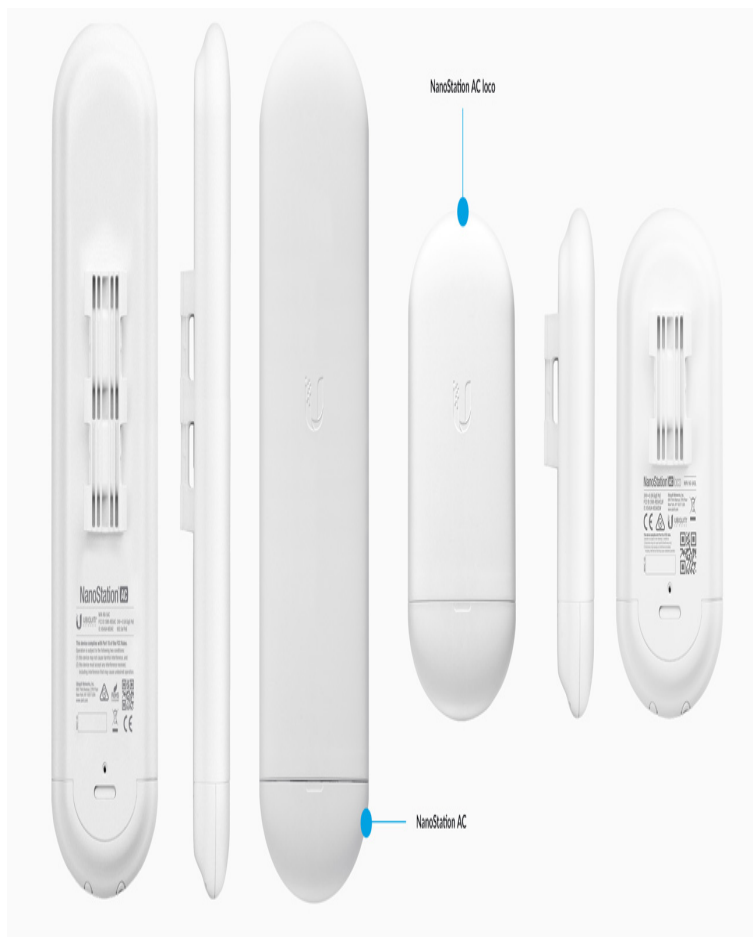
Ubiquiti airMAX NanoStation AC Loco NS-5ACL

The Ubiquiti airMAX NanoStation AC Loco (NS-5ACL) is an indoor/outdoor, compact, high-performance CPE, featuring airMAX AC technology and a dedicated Wi-Fi radio for management.

Ubiquiti NanoStation AC Loco (NS-5ACL) Key Features

- Frequency 5GHz
- Throughput 450+ Mbps
- Range 10+ km
- Management Radio
- UNMS App Compatible

The Ubiquiti NanoStation AC Loco (NS-5ACL) gets maximum gain out of the smallest footprint. The low cost, high-performance, and small form factor of the NS-5ACL makes it extremely versatile and economical to deploy.



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Ubiquiti NanoStation AC Loco (NS-5ACL) - Technical Specifications General

- Dimensions: 179 x 77.5 x 59.1 mm (7.05 x 3.05 x 2.33")
- Weight: 180 g (6.35 oz)
- Power Supply: 24V, 0.5A Gigabit PoE Supply*
- Max. Power Consumption: 8.5W
- Power Method: Passive PoE (Pairs 4, 5+; 7, 8 Return)
- Gain: 13 dBi
- Networking Interface: 10/100/1000 Mbps Ethernet Port
- Channel Bandwidths: 10/20/30/40/50/60/80 MHz
- Processor Specs: Atheros MIPS 74Kc, 560 MHz
- Memory: 64 MB DDR2
- Cross-pol Isolation:
 - 20 dB Minimum
 - Max. VSWR 1.8:1
- Beamwidth: 45 degrees (H-pol) / 45 degrees (V-pol) / 45 degrees (Elevation)
- Polarisation: Dual Linear
- Enclosure: Outdoor UV Stabilised Plastic
- LEDs: (1) Power
- Mounting: Pole-Mount (Kit Included)
- Operating Temperature: -40 to 70 C (-40 to 158 F)
- Operating Humidity: 5 to 95% Noncondensing
- RoHS Compliance: Yes
- ESD/EMP Protection: ±24kV Contact/Air
- Shock & Vibration: ETSI300-019-1.4
- Certifications: CE, FCC, IC
- Operating Frequency (MHz): 5150 - 5875
- Management Radio (MHz): 2412 - 2472

Price: £40.60