



**Ubiquiti NS-5AC | CPE |  
NanoStation, 2,4GHz, 5GHz,  
1x RJ45 1000Mb/s, 16dBi  
(Replacement for  
NBE-5AC-16, NBE-5AC-19,  
NBE-5AC-GEN,**



0 817882 021371 >

link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-ns-5ac-cpe-nanostation-24ghz-5ghz-1x-rj45-1000mb-s-16dbi-replacement-for-nbe-5ac-16-nbe-5ac-19-nbe-5ac-gen-nsm5>

Price: **491.32 zł** gross / 399.45 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMLPMRMNGI

**Product features**

|                             |             |
|-----------------------------|-------------|
| Regulatory Approvals        | CE, FCC, IC |
| Height                      | 41 mm       |
| Antenna type                | Internal    |
| LED indicators              | Network     |
| Modulation                  | 16-QAM      |
| Width                       | 257 mm      |
| Depth                       | 84 mm       |
| Input current               | 0.5 A       |
| Maximum data transfer rate  | 1000 Mb/s   |
| Humidity measurement range  | 5 - 95%     |
| Harmonized System (HS) code | 85176990    |
| Ethernet LAN (RJ-45) ports  | 2           |
| Antenna gain level (max)    | 16 gain     |
| Operating temperature (T-T) | -40 - 70 °C |
| Processor frequency         | 560 MHz     |
| Frequency range             | 80 MHz      |
| Maximum outdoor range       | 15000 m     |
| Operating system installed  | AirOS       |
| Power over Ethernet (PoE)   | Yes         |
| Internal memory             | 64 MB       |
| PoE adapter included        | Yes         |

|                        |           |
|------------------------|-----------|
| Placement              | Ceiling   |
| AC input voltage       | 24 V      |
| Processor architecture | MIPS 74Kc |
| Built-in processor     | Yes       |
| Product colour         | White     |
| Throughput data rate   | 450 Mb/s  |
| 5 GHz                  | Yes       |
| Product weight         | 233 g     |

## Full product description

### Ubiquiti NS-5AC Nanostation - a compact, powerful CPE

Ubiquiti NS-5AC Nanostation is a very efficient and compact CPE client terminal, equipped with **airMAX** technology. NanoStation AC has an integrated antenna with **16dBi** gain and 2 Gigabit Ethernet ports.

### Elegant industrial design

**NanoStation AC** and **NanoStation AC loco** is another evolution of the classic CPE design that revolutionized the wireless ISP industry.

### Dual Ethernet connectivity

**NanoStation AC** provides an additional Ethernet port with software that supports **PoE**. This port is used to conveniently power an external device such as a **PoE** security camera to ensure seamless IP video integration.

### Wi-Fi radio management

Each **NanoStation AC** model includes a separate **Wi-Fi** radio for quick and easy setup using your mobile device.

### Improved surge protection

**NanoStation AC** and **NanoStation AC loco** offer enhanced protection against **ESD** events.

### airOS 8

**airOS 8** offers advanced features including **airMAX ac** protocol support, real-time RF analysis and a completely new design for increased usability.