WRL BRIDGE 450MBPS/AIRMAX NBE-5AC-GEN2 UBIQUITI

Modelis: NBE-5AC-GEN2

Gamintojas: UBIQUITI

EAN: 810354026348

Prekės kodas: 375623

95.99€

Incorporating innovative industrial design with proprietary airMAX ac technology, the NanoBeam AC is ideal for CPE deployments requiring maximum performance from the smallest possible footprint.

Management Wi-Fi Radio

The NanoBeam AC integrates a separate Wi-Fi radio for fast and easy setup using your mobile device.

Improved Surge Protection

The NanoBeam AC features enhanced protection against ESD events.

Superior Processing

Ubiquiti's airMAX engine with custom IC dramatically improves TDMA latency and network scalability. The custom silicon provides hardware acceleration capabilities to the airMAX scheduler, to support

the high data rates and dense modulation used in airMAX ac technology.

Incredible Antenna "Beam" Performance

The form factor of the NanoBeam AC features the highest gain for its size. The NanoBeam AC's excellent beam directivity provides the best performance in high-noise environments.

Performance Breakthrough

airMAX ac products offer improved latency, noise immunity, scalability and significantly increased throughput performance.

Advanced Software Technology

Ubiquiti's airMAX technology is proven in millions of deployments worldwide, exhibiting outstanding performance in outdoor environments. The TDMA airMAX protocol enables unprecedented scalability, high throughput and low latency in unlicensed, multipoint networks.

Plug and Play Installation

The NanoBeam AC mounts to a variety of surfaces including poles or walls, and offers the freedom of three-axis alignment. No screws are required for pole-mounting, and only a single wall screw (not included) is required for wall-mounting.

Now with airOS8

airOS®8 provides powerful features, including airMAX ac protocol support, real-time RF analytics, and an all-new design for enhanced usability.

Summary: Ubiquiti NanoBeam 5AC Gen 2. Maximum data transfer rate: 450 Mbit/s, Maximum transfer distance: 15000 m. Antenna gain level (max): 19 dBi. Frequency band: 5.15 - 5.875; 5.15 - 5.25; 5.25 - 5.35; 5.47 - 5.725; 5.725 - 5.85 GHz, Modulation: 16-QAM, 64-QAM, 256-QAM, BPSK, QPSK. Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s. Security algorithms: WPA2 | Vendor Homepage: https://www.ubnt.com/airmax/nanobeam-ac-gen2/ | Maximum data transfer rate: 450 | Maximum transfer distance: 15000 | Antenna gain level (max): 19 | Frequency band: 5.15 - 5.875; 5.15 - 5.25; 5.25 - 5.35; 5.47 - 5.725; 5.725 - 5.85 | Modulation: 16-QAM/256-QAM/64-QAM/BPSK/QPSK | Wi-Fi: Yes | Ethernet LAN: Yes | Ethernet LAN data rates: 10/100/1000 | Ethernet LAN interface type: Gigabit Ethernet | Ethernet LAN (RJ-45) ports: 2 | Security algorithms: WPA2 | Web-based management: Yes | Internal memory: 128 | LED indicators:

LAN/Power/Signal strength | Material: Plastic | Mounting type: Wall/Pole | Processor family: Atheros | Processor frequency: 720 | Processor model: MIPS 74Kc | Product colour: White | Product type: Network bridge | RAM type: DDR2 | Reset button: Yes | Surge protection: Yes | DC output current: 0.5 | DC output voltage: 24 | Power consumption (max): 8.5 | Power over Ethernet (PoE): Yes | Power source type: PoE | Operating relative humidity (H-H): 5 - 95 | Operating temperature (T-T): -40 - 80 | Operating temperature (T-T): -40 - 176 | Certification: CE, FCC, IC, RoHS | Compliance certificates: CE/RoHS | Depth: 189 | Height: 125 | Weight: 530 | Width: 189 | Cables included: AC | Flash memory: 8 | Mounting bracket(s) included: Yes | PoE+ Injector(s): Yes | Quantity per pack: 1 | Harmonized System (HS) code: 85176990 | Units per Shipping Box: 10 | Unit Calculated Volume: 0.006306 | Unit Calculated Weight: 1.26