

Item no.: LBE-5AC-GEN2-5\_EU

## LBE-5AC-GEN2-5 - LBE-5AC-Gen2-5 - airMAX(R) ac CPE, Dedicated Management Radio - 5-Pack

**272,19 EUR**

Item no.: LBE-5AC-GEN2-5\_EU  
shipping weight: 7.00 kg  
Manufacturer: Ubiquiti



### Product Description

LBE-5AC-Gen2-5 - airMAX ac CPE with Dedicated Management Radio- 5-Pack  
PLEASE NOTE: THIS IS A 5-PACK.

- Lightweight, low-cost solution
- Full adjustment flexibility
- Quick assembly and installation

Ubiquiti launches the latest generation of airMAX CPE (Customer Premises Equipment), the LiteBeam 5AC Gen 2, with dedicated Wi-Fi management. Improved Noise Immunity  
The LiteBeam 5AC Gen 2 directs RF energy in a tighter beamwidth. With the focus in one direction, the LiteBeam 5AC Gen 2 blocks or spatially filters out noise, so noise immunity is improved. This feature is especially important in an area crowded with other RF signals of the same or similar frequency. Integrated Design  
s InnerFeed technology integrates the radio into the feedhorn of an antenna, so there is no need for a cable. This improves performance because it eliminates cable losses. Featuring high performance and innovative mechanical design, the LiteBeam 5AC Gen 2 is versatile and cost-effective to deploy. Full Adjustment Flexibility  
The LiteBeam 5AC features a two-mount system that provides adjustment flexibility along both axes for versatile mounting options. The mounting system, coupled with the built-in bubble level, enables quick and easy alignment. Improved Mounting and Surge Protection  
Featuring enhanced protection against power surges, the LiteBeam 5AC Gen 2 offers a more robust mount with separate azimuth and elevation adjustments.  
PLEASE NOTE: THIS IS A 5-PACK.

- Dimensions: 358 x 271.95 x 272.5 mm (14.09 x 10.71 x 10.73Inch)
- Weight:
  - Without mount: 800 g (1.76 lb)
  - With mount: 980 g (2.16 lb)
- Power supply: 24 V, 0.3 A Gigabit PoE adapter (included)
- Max. power consumption: 7 W
- Power method: Passive PoE (pairs 4, 5+; 7, 8 return)
- Supported voltage range: 24 V 10%
- Operating frequency:
  - Worldwide: 2412 - 2462 MHz, 5150 - 5875 MHz
  - USA: U-NII-1: 5150 - 5250 MHz
  - USA: U-NII-2A: 5250 - 5350 MHz
  - USA: U-NII-2C: 5470 - 5725 MHz
  - USA: U-NII-3: 5725 - 5850 MHz
- Gain: 23 dBi
- Networking interface: (1) 10/100/1000 Ethernet port
- Processor specs: MIPS 74Kc
- Memory: 64 MB DDR2
- LEDs: Power, Ethernet
- Channel sizes:
  - PtP Mode: 10/20/30/40/50/60/80 MHz
  - PtMP Mode: 10/20/30/40 MHz
- Enclosure characteristics: Reflector (SGCC 0.6T) / Plastic: PC
- Mounting: Pole-mounting kit (included)
- Wind loading: 275 N 200 km/h (61.8 lbf 125 mph)
- Wind survivability 200 km/h (125 mph)
- ESD/EMP protection: 24 kV contact / air
- Operating temperature: -40°C to 70°C (-40°F to 158°F)
- Operating humidity: 5 to 95% noncondensing
- Certifications: CE, FCC, IC

## Specifications

**Scan this QR code to  
view the product**  
All details, up-to-date  
prices and availability

