

Item no.: LAP-GPS

LAP-GPS-EU - 5 GHz LiteAP GPS, 17 dBi, airMAX AC AP

from **97,45 EUR**

Item no.: LAP-GPS
shipping weight: 0.80 kg
Manufacturer: Ubiquiti



Product Description

LAP-GPS - 5 GHz LiteAP GPS, 17 dBi, airMAX AC AP

Introducing the airMAX LiteAP(TM) AC, the latest high-performance access point with disruptive pricing from . Featuring an ultra-lightweight form factor, the LiteAP AC was designed to be an affordable cost/performance solution for long-distance, wireless broadband bridging. Each of these models operates in the worldwide, license-free 5 GHz frequency range with high-performance speeds.

The LiteAP AC combines proprietary hardware and software technologies to deliver its breakthrough combination of throughput and range with cost-effective value.

The LiteAP AC delivers up to 450+ Mbps real TCP/IP throughput and features an efficient form factor.

- Quick installation: Minimal fasteners simplify installation, no tools are needed; only a single wrench is required for pole-mounting.
- Versatile mounting: The ball-joint mount of the LiteAP AC provides adjustment flexibility for versatile mounting options.
- Efficient design: The LiteAP AC features a lightweight antenna with an integrated radio in a sleek design.
- Gigabit Ethernet: The LiteAP AC delivers high throughput over its wired connection.

GPS Sync Support

Precise GPS frame synchronization enables co-located LAP-GPS devices to transmit and receive data without interfering with each other, allowing for better frequency reuse and increased network stability.

- Dimensions (mount not included): 360.98 x 124.57 x 71.28 mm (14.21 x 4.90 x 2.81")
- Weight (mount not included): 752 g (1.66 lb)
- Mounting kit: Pole mounting kit (included)
- Networking interface: (1) 10/100/1000 Ethernet port
- Memory: DDR2 64 MB
- Max. power consumption: 7.1 W
- Max. TX power: 25 dBm
- Antenna gain: 17 dBi
- Power supply: 24 V, 0.3 A PoE adapter (included)
- Power method: Passive PoE (pairs 4, 5 +; 7, 8 return)
- Processor specs: Atheros MIPS 74Kc, 533 MHz
- Shock and vibration: ETSI300-019-1.4
- ETSI specification: EN 302 326 DN2
- ESD/EMP protection: +/-24 kV contact/air
- RoHS compliance: Yes
- Operating temperature: -40°C to 70°C (-40°F to 158°F)
- Operating humidity: 5 to 95% non-condensing
- Certifications: FCC, IC, CE

Specifications

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



