Item no.: UAP-AC-LR

UAP-AC-LR - 802.11ac Dual-Radio Access Point

from **109,07 EUR**

Item no.: UAP-AC-LR
shipping weight: 1.00 kg
Manufacturer: Ubiquiti

🗎 Product Description

Ubiquiti UAP-AC-LR - 802.11ac Dual-Radio Access PointPlease note: This device is an "industrial" version of the UAP. It supports passive PoE at 24 V and active PoE 802.3af/A.

- Unlimited Indoor/Outdoor AP Scalability in a Unified Management System
- Breakthrough Speeds up to 1300 Mbps in the 5 GHz Band
- Intuitive UniFi Controller Software

Scalable Enterprise Wi-Fi Management

UniFi(R) is the revolutionary Wi-Fi system that combines enterprise performance, unlimited scalability, and a central management controller. UniFi 802.11AC DualRadio Access Points (APs) have a refined industrial design and can be easily installed using the included mounting hardware.

Easily accessible through any standard web browser, the UniFi Controller software is a powerful software engine ideal for highdensity client deployments requiring low latency and high uptime performance.

Use the UniFi Controller software to quickly configure and administer an enterprise WiFi network – no special training required. RF map and performance features, real-time status, automatic UAP device detection, and advanced security options are all seamlessly integrated.FeaturesSave money and save time

Unlike traditional enterprise Wi-Fi systems that use a hardware controller, UniFi comes bundled with a non-dedicated software controller that can be deployed on an onsite PC, Mac, or Linux machine; in a private cloud; or using a public cloud service.Powerful Hardware

The UniFi 802.11AC Dual-Radio APs feature the latest in WiFi 802.11AC MIMO technology.Intuitive UniFi Controller Software

Configure and manage your APs with the easytolearn user interface.Expandable

Unlimited scalability: build wireless networks as big or small as needed. Start with one (or upgrade to a threepack) and expand to thousands while maintaining a single unified management system.Hardware OverviewEasy Mounting

Sleek design for seamless integration into any environment (all accessories included).LED

Unique LED provisioning ring or square provides administrator location tracking and alerts for each device.Designed for the Great Outdoors

The UniFi AC Pro and UniFi AC Outdoor APs feature weatherproof casing designed specifically for outdoor applications.Advanced Acoustic Speaker

The UniFi AC EDU AP provides highquality sound with accurate voice reproduction for announcements over WiFi.Power over Ethernet (PoE)

Includes PoE functionality. Each singlepack includes a PoE adapter.UAP-AC-LR

Ideal for longrange deployments, the UniFi-AC-LR AP offers simultaneous, dualband operation with 3x3 MIMO in the 2.4 GHz band and 2x2 MIMO in the 5 GHz band. The innovative antenna design provides a longrange, symmetricallink coverage area, and the antenna gain of the UniFi-AC-LR AP performs better than oneway, high transmit power does for connecting distant clients. It is available in single and fivepacks*.

*Only the singlepack of the UAPACLR includes a PoE adapter.

- Dimensions: 175.7 x 175.7 x 43.2 mm (6.92 x 6.92 x 1.70\")
- Weight: 240 g (8.5 oz)
    - With Mounting Kits: 315 g (11.1 oz)
- Networking Interface: (1) 10/100/1000 Ethernet Port
- Buttons: Reset
- Antennas: (1) DualBand Antenna, TriPolarity
    - 2.4 GHz: 3 dBi
    - 5 GHz: 6 dBi
- Wi-Fi Standards: 802.11 a/b/g/n/ac
- Power Method: 802.3af/A PoE; Passive Power over Ethernet (24V), (Pairs 4, 5+; 7, 8 Return)
- Power Supply: 24V, 0.5A Gigabit PoE Adapter*
- Maximum Power Consumption: 6.5W
- Maximum TX Power:
    - 2.4 GHz: 24 dBm
    - 5 GHz: 22 dBm
- BSSID: Up to Four per Radio
- Power Save: Supported
- Wireless Security: WEP, WPAPSK, WPAEnterprise (WPA/WPA2, TKIP/AES)
- Certifications: CE, FCC, IC
- Mounting: Wall/Ceiling (Kits Included)
- Operating Temperature: 10°C to 70°C (14°F to 158°F)
- Operating Humidity: 5 to 95% non-condensing

📄 Specifications

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