

Item no.: UAP-AC-LITE UAP-AC-LITE - 802.11ac Dual-Radio Access Point





Product Description

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

- 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 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 timeUnlike 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. <u>Powerful</u> <u>Hardware</u>The UniFi 802.11AC Dual-Radio APs feature the latest in WiFi 802.11AC MIMO technology.<u>Intuitive UniFi Controller Software</u>Configure and manage your APs with the easytolearn user interface.<u>Expandable</u>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 <u>Mounting</u>Sleek design for seamless integration into any environment (all accessories included).<u>LED</u> Unique LED provisioning ring or square provides administrator location tracking and alerts for each device. <u>Designed for the Great Outdoors</u>The UniFi AC Pro and UniFi AC Outdoor APs feature weatherproof casing designed specifically for outdoor applications.<u>Advanced Acoustic</u> SpeakerThe UniFi AC EDU AP provides highquality sound with accurate voice reproduction for announcements over WiFi.<u>Power over Ethernet (PoE)</u>Includes PoE functionality. Each singlepack includes a PoE adapter.UAP-AC-LITE Featuring an ultracompact design, the UniFi AC Lite AP delivers a cost-effective combination of value and performance in a reduced footprint: 25% smaller than the standard UniFi AP. The UniFi AC Lite AP provides simultaneous, dualband, 2x2 MIMO technology and is available in single and fivepacks.

- Dimensions: 160 x 160 x 31.45 mm (6.30 x 6.30 x 1.24\")
- Weight: 170 g (6.0 oz)
 With Mounting Kits: 185 g (6.5 oz)
 Networking Interface: (1) 10/100/1000 Ethernet Port
- Buttons: Reset
- Antenna: (2) DualBand Antennas, 3 dBi each
- Anterina: (2) Dualband Anterinas, 3 db each
 Wi-Fi Standards: 802.11 a/b/g/n/ac
 Power Method: 802.3af/A PoE and 24 V Passive PoE (Pairs 4, 5+; 7, 8 Return)
 Power Supply: 24 V, 0.5 A Gigabit PoE Adapter*
 Maximum Power Consumption: 6.5W
 Maximum TX Power:
- - - 2.4 GHz: 20 dBm
 5 GHz: 20 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

*Only the single pack of the UAP-LITE includes a PoE adapterPlease note: This device is an "industrial" version of the UAP. It supports passive PoE at 24 V and active PoE 802.3af/at.



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