

## Item no.: UAP-FLEXHD UAP-FLEXHD - 4x4 MU-MIMO 802.11AC UniFi Access Point





## Product Description

Ubiquiti UAP-FlexHD - 4x4 MU-MIMO 802.11AC UniFi Access Point

UniFi(R) is the revolutionary Wi-Fi system that combines enterprise performance, unlimited scalability, and a central management controller. The UniFi AP Flex HD access point has a small, sleek design and compact form factor that can easily be deployed indoors or outdoors. With flexible mounting options, the Flex HD can be deployed on tabletops, walls, poles, and ceilings\*

\* Requires optional ceiling mount accessoryFeatures

- Save Money and Save Time: UniFi comes bundled with a non-dedicated software controller that can be deployed on an on-site PC, Mac, or Linux machine; in a private cloud; or using a public cloud service. You also have the option of deploying the compact UniFi Cloud Key with built-in software.
  Powerful Hardware: The UniFi AP Flex HD features 802.11ac Wave 2 MU-MIMO technology.
  Intuitive UniFi Network application: Configure and manage your APs with the easy-to-learn user interface.
  Expandable: Unlimited scalability: build wireless networks as big or small as needed. Start with one and expand to hundreds while maintaining a single unified management according to the service of the servi

- system.
- Dimensions: 48.50 x 159.49 mm (1.90 x 6.28")
  Weight: 315 g (0.69 lb)
  Networking interface: (1) 10/100/1000 Ethernet port
- Button: Reset
  LED: System/status
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- LED: System/status Power method: 802.3af Power supply: 802.3af; 48 V, 0.32 A Gigabit PoE adapter Max. power consumption: 10.5 W Voltage range: 44 57 V DC Operating frequency: 2.4 GHz; 5 GHz Max. TX power EIRP: 2.4 GHz: 23 dBm; 5 GHz: 26 dBm Throughput: 2.4 GHz: 300 Mbps; 5 GHz: 1733 Mbps Antenna gain: 2.4 GHz: 1.6 dBi; 5 GHz: 4 dBi Wi-Fi standards: 802.11 a/b/g/n/ac/ac-wave2 Wireless security: WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES) Mounting: Ceiling/ople/tabletop/wall
- Where so security. WEP, WPA-PSR, WPA-PIte prise (W Mounting: Ceiling/pole/tabletop/wall
  Operating temperature: -30°C to 70°C (-22°F to 158°F)
  Operating humidity: 5 to 95% non-condensing
  Certifications: CE, FCC, IC

## Specifications

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

