

Item no.: 390885

U7-PRO-WALL - Wall-mounted WiFi 7 AP with 6 spatial streams and 6 GHz support idea

from **201,11 EUR**

shipping weight: 0.60 kg Manufacturer: Ubiquiti



Product Description

Wall-mounted WiFi 7 AP with 6 spatial streams and 6 GHz support tailored for home builders with seamless installation options. Technical SpecificationsMechanical- Dimensions: 150 x 103 x 36 mm (5.9 x 4.1 x 1.4")- Weight: 580 g (1.3 lb)- Enclosure material: Polycarbonate, aluminum- Mount material: AluminumHardware- Networking interface: (1) 1/2.5 GbE RJ45 port- Management interface: Ethernet - Power method: PoE+- Power supply: UniFi PoE switch- Supported voltage range: 44—57V DC- Max. power consumption: 22W-Max. TX power2.4 GHz: 22 dBm5 GHz: 26 dBm6 GHz: 23 dBm- MIMO2.4 GHz: 2x25 GHz: 2x25 GHz: 2x2- Throughput rate2.4 GHz: 688 Mbps5 GHz: 4324 Mbps6 GHz: 5764 Mbps- Antenna gain2.4 GHz: 4 dBi5 GHz: 5 dBi6 GHz: 6 dBi- LEDs: White/blue- Button: Factory reset- Mounting Wall (Included)- Table stand, flush mount (Optional)- Ambient operating temperature -30 to 60° C (-22 to 140° F)- Ambient operating humidity 5 to 95% noncondensing- Certifications CE, FCC, ICSoftware- WiFi standards 802.11a/b/g/n/ac/ax/be- Wireless security WPA-PSK, WPA-Enterprise (WPA/WPA3/PPSK)- BSSID 8 per radio- VLAN 802.1Q- Advanced QoS Per-user rate limiting- Guest traffic isolation Supported- Concurrent clients 300+Supported Data Rates- 802.11a 6, 9, 12, 18, 24, 36, 48, 54 Mbps- 802.11b 1, 2, 5.5, 11 Mbps- 802.11g 6, 9, 12, 18, 24, 36, 48, 54 Mbps- 802.11n 6.5 Mbps to 300 Mbps (MCS0 - MCS15, HT 20/40)- 802.11ac (WiFi 5) 6.5 Mbps to 1.7 Gbps (MCS0 - MCS13 NSS1/2, EHT 20/40/80/160)-802.11ax (WiFi 6/6E) 7.3 Mbps to 2.4 Gbps (MCS0 - MCS11 NSS1/2, HE 20/40/80/160)-802.11be (WiFi 7) 7.3 Mbps to 5.7 Gbps (MCS0 - MCS13 NSS1/2, EHT 20/40/80/160/240/320)Application Requirements- UniFi Network Version 8.1 and later- UniFi OS Version 3.2 and later

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

