

Ubiquiti U7 In-Wall 4300 Mbit/s White Power over Ethernet (PoE)

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Model: U7-IW

Manufacturer: UBIQUITI

EAN: 810084698754

Product Code: 990480

R4,032

Maximum Tx power (5 GHz): 24 dBmW | Maximum Tx power (2.4 GHz): 23 dBmW | Access point management: Wi-Fi schedule | 6 GHz: No | Fast roaming: Yes | Frequency band: 2.4 - 5 GHz | Coverage area: 115 m² | Number of users: 200 user(s) | Antennas quantity: 4 | Weight: 400 g | Width: 98.7 mm | Spatial streams: 4 | Power consumption (max): 13 W | Band steering: Yes | Ethernet LAN data rates: 2500 Mbit/s | Power over Ethernet (PoE): Yes | Height: 137 mm | Operating relative humidity (H-H): 5 - 95% | 2.4 GHz: Yes | LED indicators: Status | Ethernet LAN (RJ-45) ports: 3 | Depth: 30.2 mm | Mounting kit: Yes | VLAN support: Yes | Compliance certificates: CE | Antenna gain level (max): 8 dBi | MIMO type: Multi User MIMO | Product colour: White | MIMO: Yes | Fit AP mode features: Hotspot 2.0 | Quantity per pack: 1 pc(s) | Maximum data transfer rate (5 GHz): 4300 Mbit/s | Operating temperature (T-T): -30 - 40 °C | Maximum data transfer rate (2.4 GHz): 688 Mbit/s | Compliance certificates: Industry Canada (IC) | Compliance certificates: Federal Communications Commission (FCC) | Placement: Wall | Maximum data transfer rate: 4300 Mbit/s | Wireless meshing:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Yes | 5 GHz: Yes | Antenna type: Internal | DC voltage range: 42.5 - 57 V | Networking standards: IEEE 802.11ax | Reset button: Yes | Networking standards: IEEE 802.11r | Networking standards: IEEE 802.11n | Security algorithms: PPSK | Housing material: Aluminium, Polycarbonate (PC) | Networking standards: IEEE 802.11be | Networking standards: IEEE 802.11k | Networking standards: IEEE 802.11ac | Networking standards: IEEE 802.11v

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