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UNIFI U6+

UBIQUITI



Περιγραφή



UniFi 6+ Access Point is a basic Dual Band WiFi 6 AP (2.4GHz and 5GHz) for smaller halls, warehouses or offices. The U6+ is capable of great throughputs. In 5 GHz band (2x2 MIMO) it is 2402 Mbps using 160 MHz bandwidth and in 2.4 GHz (2x2 MIMO) it is 574 Mbps, allowing it to support more than 300 concurrently connected clients. To connect to the network, the Access Point has Gigabit Ethernet with support for active (802.3at) as well as passive (44 to 57V) PoE.

Key Features

Dual band WiFi 6, support 802.11a/b/g/n/ac/ax (WiFi 6)
5 GHz bandwidth up to 2402 Mbps (2x2 MIMO)
2.4 GHz bandwidth up to 574 Mbps (2x2 MIMO)
Antenna gain - 2.4GHz (3 dBi) and 5GHz (5.4 dBi)
WPA/WPA2/WPA3 encryption
Gigabit LAN port
Power supply via 802.3af or passive 44 to 57V PoE, consumption 9W
Supported by UniFi Controller since version 7.3.76

Advantages of the UniFi solution

Fast Roaming - uninterrupted transition between individual APs Wireless uplink (suitable where it is impossible to get a data cable) Up to 8 SSIDs Detailed traffic statistics Guest network Load balance - maintaining an even load / switching clients Speed limiting for each SSID

Wireless features

Wireless frequency:2.4 + 5 GHz (dual band)
WiFi standards:802.11n, 802.11a, 802.11ac, 802.11b/g, 802.11ax
Transmission speed - 5GHz [Mb/s]:2402
Transmission speed - 2.4GHz [Mb/s]:574
Tx power 2.4GHz [dBm]:23
Tx power 5GHz [dBm]:23
Security:WPA, WPA2, WPA3
2.4GHz MIMO:2 x 2
5GHz MIMO:2 x 2
Type of antenna:Built-in
Internal antennas:4
Roaming:Yes
Antenna gain [dBi]:3, 5,4

Connectors and Interfaces

LAN speed:(1) 10/100/1000Mbps Gigabit LAN:Yes

Power

Power over Ethernet:802.3af, 44 .. 57V DC Power type:PoE PoE type:PoE-In (only) Max. power consumption [W]:9

Physical characteristics

Design:On the wall, Ceiling
Purpose:Indoor
Buttons:Reset
Operating temperature [°C]:-30 up to 60
Weight [g]:338
Width [mm]:160
Height [mm]:33
Depth [mm]:160





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