

# Nieuw Ubiquiti Unifi AP AC Pro acces point met PoE adapter



Locatie **Zuid-Holland, Noordwijkerhout**  
<https://www.advertentiax.nl/x-1031678-z>

Bij deze verkoop ik onze ongebruikte Unifi AP AC Pro. De router is nooit gebruikt omdat we toch een bedrade oplossing konden realiseren.

The Ubiquiti UAP AC Pro supports the latest 802.11ac MIMO technology. The access point operates simultaneously on the 2.4 and 5 GHz frequencies and achieves a maximum throughput of 1300 Mbps. Thanks to the weatherproof housing, the UAP AC Pro is suitable for both indoor and outdoor use.

## Features Ubiquiti UniFi Access Point Pro

- Suitable for indoor and outdoor use
- Maximum wireless speed of 1300 Mbps
- Operates simultaneously on 2.4 Ghz (450 Mbps) and 5 Ghz (1300 Mbps)
- 802.3af PoE and 802.3at PoE +
- 2 x Gigabit LAN network connections
- 22 dBm (158 mW) of transmission power
- Including PoE power supply and mounting material

## Lightning fast indoor / outdoor access point

The Ubiquiti UAP AC Pro uses both the 2.4 Ghz and 5 Ghz Wi-Fi frequencies and can transmit simultaneously on both frequencies. The advantage of this is that the connections are divided over 2




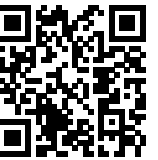






frequencies, which reduces the load on the network. This allows you to allow multiple devices to access simultaneously. On the 2.4 GHz UAP AC Pro achieves a maximum of 450 Mbps on 5 GHz a maximum of 1300 Mbps. The transmission power is 22 dBm (158 mW) and the maximum range is 100m in the most ideal condition.

## Weatherproof housing

The device has a weatherproof housing and can be used both indoors and outdoors.  
 Note: the manufacturer has not specifically stated to what extent the access points dust or waterproof. We therefore recommend that you exercise caution when using this access point outdoors.

## Power over Ethernet

The Ubiquiti UAP AC Pro supports Power over Ethernet 802.3af and 802.3at. The access point can be

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powered directly via the network cable using the included 48V PoE injector. However, if you use multiple access points, it is best to connect them to a switch that supports 802.3af and 802.3at.

#### Ceiling or wall mounting

The Ubiquiti UniFi Access Point Pro has a so-called smoke detector design and can be placed inconspicuously on the ceiling or on the wall. You connect the Ubiquiti UniFi to your router and run the software to start the installation. The access point can then be managed and installed via the free Ubiquiti controller software. The software is suitable for both windows and mac.

#### Free management software

With the UniFi controller software you manage the Ubiquiti UAP AC Pro and you can develop your own captive portal. This way you can quickly create your own login portal in HTML or via PHP (via external portal) with your company logo and your own house style. The big advantage of the software is that it makes the installation of the access point a lot easier for people with little technical knowledge. The software detects all access points in the network and enables central management.

#### Specifications

Performance Connectivity Security Antenna Energy Design Environmental Requirements Weight & Dimensions Other

##### Performance

Maximum Data Transfer Rate 1300 Mbit / s

2.4 GHz

5 GHz

Ethernet LAN, Data Transfer Rates 10, 100, 1000 Mbit / s

Wireless LAN data transfer rate (max) 1300 Mbit / s

According to the License-free Use Regulation, you may send out an effective beam power of 100 Milliwatt, do you want to know more? [Click here for more information](#)

Maximum indoor range 122 m

##### Reset button

Certification CE, FCC, IC

##### Connectivity

Number of Ethernet LAN (RJ-45) ports 2

Number of USB 2.0 ports 1

##### Security

Supported security algorithms AES, TKIP, WEP, WPA, WPA2

##### Antenna

Antenna gain level (max) 3 dBi

Antennas quantity 3

##### Energy

Power consumption (max) 9 W

Input voltage 48

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Current 0.5  
Power over Ethernet (PoE)  
Design  
Internal  
Color of the product White  
Environmental requirements  
Relative humidity, operation 5 - 95 percent  
Temperature, operation -10 - 70 ° C  
Weight & Dimensions  
Width 196.7