



Ubiquiti UAP-AC-IW | Access point | Unifi In-Wall, AC1200, MIMO, 3x RJ45 1000Mb/s, PoE+



link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-uap-ac-iw-access-point-unifi-in-wall-ac1200-mimo-3x-rj45-1000mb-s-poe>

Price: **346.47 zł** gross / 281.68 zł net



Manufacturer: UBIQUITI

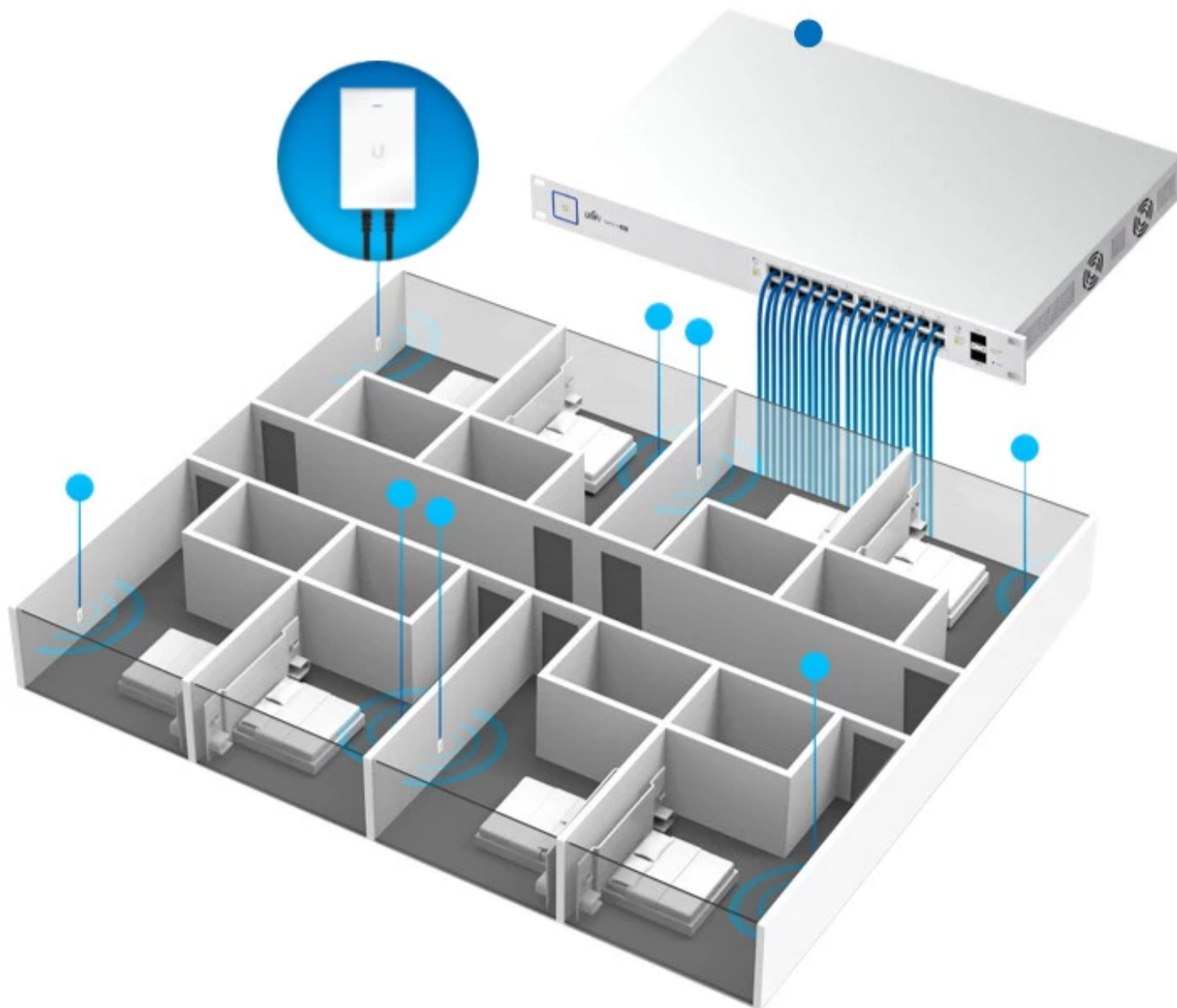
Referention number: DNXXFMJNLERMMIL



Full product description

Wall Mounted Access Point - UAP-AC-IW UniFi Access Point

Ubiquiti UniFi AC In-Wall AP transforms an Ethernet wall connection into a **802.11AC** dual-band Wi-Fi access point. It has two **Gigabit Ethernet** ports, one of which provides **PoE** power and connects the **802.3af** device to the network. UniFi AC In Wall AP supports **2x2 MIMO** dual band technology. The device belongs to Ubiquiti's series of products for building and expanding UniFi wireless network and is designed for wall mounting. We recommend powering the UniFi AC In Wall AP with **UniFi PoE switch** because PoE adapters are not included in the In-Wall sets (they are missing both in individual packages and in five-packs).



UniFi from Ubiquiti - revolutionary Wi-Fi system

UniFi is a revolutionary Wi-Fi system created by Ubiquiti, it is distinguished by high performance, unlimited scalability and a central controller that allows you to manage all devices on the network. Access points UniFi AC In-Wall have a sophisticated design. They are easy to install with the included mounting kit. The UniFi OS Console can be accessed via any web browser. This powerful tool allows you to manage the entire network made up of UniFi devices from one place. The software is very intuitive and requires no special training.



Mobile UniFi® Controller application

Manage your UniFi devices with your smartphone or tablet using the dedicated mobile app. Download the app and set up your device in less than 60 seconds. Easily monitor clients, device and data usage. Keep an eye on the security status of your network with continuous reporting.



Unlimited scalability with UniFi devices

