



**Ubiquiti UAP-AC-SHD-5 |
Access point | UniFi, MIMO,
AC1700 WAVE 2, Dual Band,
2x RJ45 1000Mb/s, PoE+, 5-
pack**



link to the product:

<https://www.batna24.com/gb/p/access-points/ubiquiti-uap-ac-shd-5-access-point-unifi-mimo-ac1700-wave-2-dual-band-2x-rj45-1000mb-s-poe-5-pack>

Price: **8,545.86 zł** gross / 6,947.85 zł net



Manufacturer: UBIQUITI

Referention number: DNXFMPPOKRMNLJ

Product features

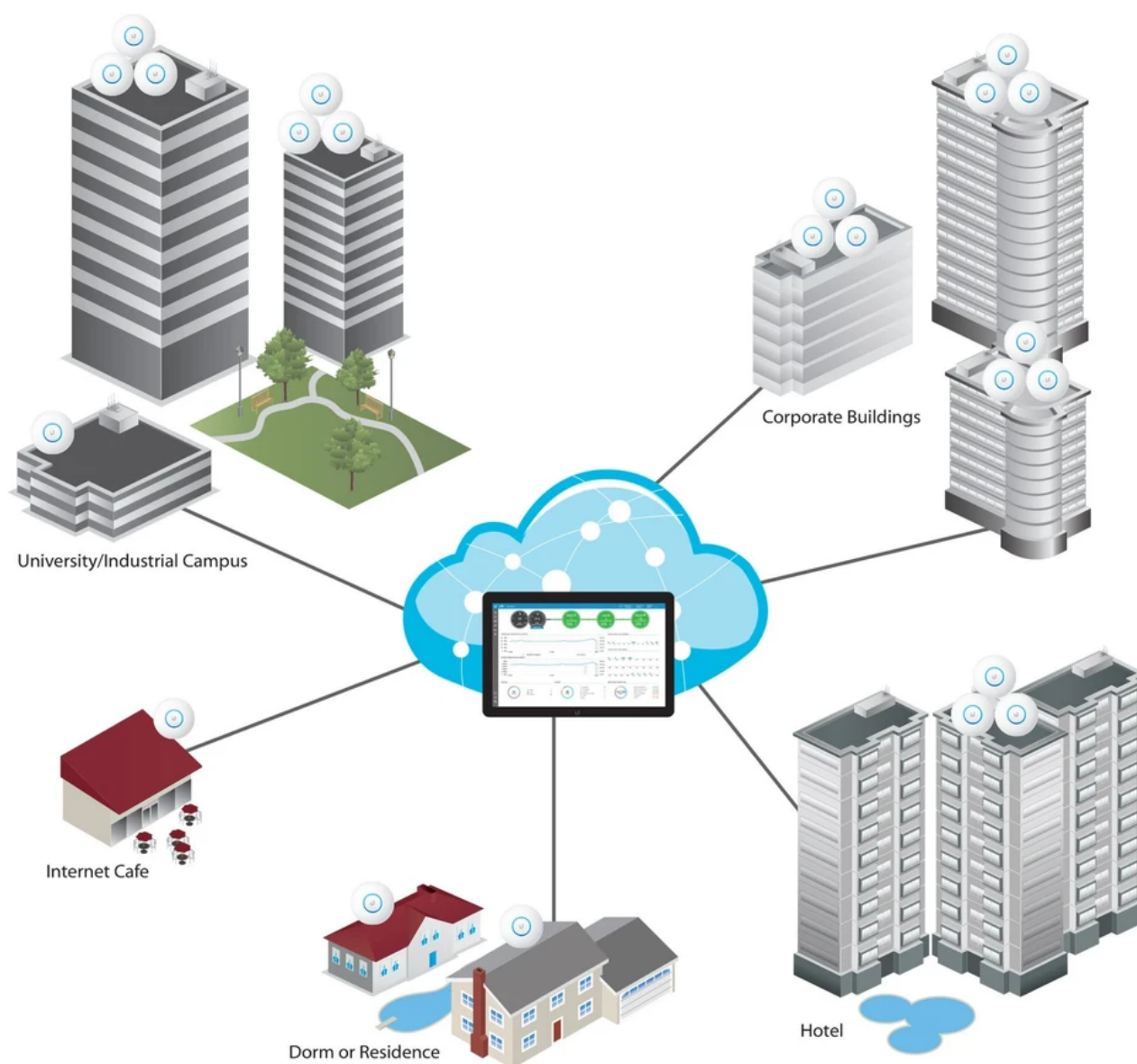
Regulatory Approvals	CE, FCC, IC
Height	220 mm
Width	220 mm
Depth	48.1 mm
Security algorithms	WEP
Maximum data transfer rate	1000 Mb/s
Power consumption (max)	20 W
Rate limiting	Yes
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	6 gain
Wi-Fi data rate (max)	1733 Mbit/s
Operating temperature (T-T)	-40 - 60 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Power over Ethernet (PoE)	Yes
Antennas quantity	2
Product colour	White
Internal	No

5 GHz	Yes
2.4 GHz	Yes
Product weight	700 g

Full product description

Access point UAP-AC-SHD UniFi - five units included

Power supplies are not included in the 5-Pack! **Access point UAP-AC-SHD UniFi** is a high performance access point, compliant with **802.11ac Wave2**. Five units are included in the set. It has a dual-band antenna operating in 2.4 GHz and 5 GHz. UniFi SHD AP is characterized by simultaneous dual-band 4x4 MU-MIMO technology and compatibility with 802.3at PoE+ standard. Install the UniFi SHD AP in high density environments that require maximum wireless performance.



Multiple UniFi OS Console software functions

The UniFi OS Console can handle thousands of UniFi access points, map networks, quickly manage traffic in the system and add more **UniFi access points**. Use the UniFi SHD AP functionality to detect and troubleshoot nearby interference, analyze radio frequencies, select the optimal location of access points and configure settings.

MU-MIMO Wave 2 technology

The first version of 802.11ac Wave 1 SU-MIMO technology (Single-User, Multiple Input, Multiple Output) allowed earlier generation access points, such as UniFi AC Pro AP, to communicate with only one client. 802.11ac Wave 2 MU-MIMO technology (Multi-User, Multiple Input, Multiple Output) allows to communicate with many clients at the same time, which significantly increases bandwidth for many users and improves the

comfort of network use. Assuming the same conditions, Wave 2 radio provides an improvement of up to 75% compared to Wave 1, increasing wireless performance and/or serving more clients at the same level of performance.

UniFi® Ecosystem

UniFi® Ecosystem allows system installers to efficiently and effectively create wireless network projects of any size, from small to large, with unlimited scalability potential.

