

Item no.: RBWAPG-5HACD2HND

RBWAPG-5HACD2HND - wAP ac with 4 cores x 710 MHz CPU, 128 MB RAM

from **74,78 EUR**

Item no.: RBWAPG-5HACD2HND

shipping weight: 0.60 kg

Manufacturer: MikroTik



Product Description

RBWAPG-5HacD2HnD - wAP ac with 4 cores x 710 MHz CPU, 128 MB RAM

The wAP ac is a small weatherproof wireless access point for your mobile devices, perfect for installation outside your house, in the garden, on your porch, or anywhere else where you need a capable wireless connection. The new revision features 2x Gigabit Ethernet ports, enhanced wireless antenna performance, more RAM, and a powerful quad-core CPU! Strong dual-chain dual-band 2.4/5 GHz wireless for concurrent coverage will solve most interference issues in a crowded environment. This is a must-have these days! You can use the 2.4 GHz channel for older devices and the 5 GHz channel for everything else since this frequency is less cluttered.

The wAP ac is weatherproof and can be fixed to any external wall from the inside of the case – for extra security and less visible attachments. The bottom part can also be secured with a special anti-vandal screw, which can only be opened by the owner.

There is an opening in the back of the case, allowing you to run the Ethernet cable directly behind the unit and through the wall. This way the wAP ac attracts less attention and blends into any environment. It looks unobtrusive and sleek, available in two colors - black (RBWAPG-5HacD2HnD-BE) and white (RBWAPG-5HacD2HnD). [Included parts](#)

- 24 V, 0.8 A power adapter
- Gigabit PoE injector
- K52 screw kit
- 2x hose clamps
- wAP desktop stand
- wAP mount bracket
- wAP mount

- Product code: RBWAPG-5HacD2HnD
- Architecture: ARM 32-bit
- CPU: IPQ-4018
- CPU core count: 4
- Dimensions: 185 x 85 x 30 mm
- RouterOS license: 4
- Operating system: RouterOS
- Size of RAM: 128 MB
- Storage size: 16 MB
- Storage type: Flash
- MTBF: Approximately 100'000 hours at 25°C

[Wireless capabilities](#)

- 2.4 GHz wireless max. data rate: 300 Mbit/s
- 2.4 GHz wireless number of chains: 2
- 2.4 GHz wireless standards: 802.11b/g/n
- Antenna gain dBi for 2.4 GHz: 2.5
- 2.4 GHz wireless chip model: IPQ-4018
- 2.4 GHz wireless generation: Wi-Fi 4
- 5 GHz wireless max. data rate: 867 Mbit/s
- 5 GHz wireless number of chains: 2
- 5 GHz wireless standards: 802.11a/n/ac
- Antenna gain dBi for 5 GHz: 2.5
- 5 GHz wireless chip model: IPQ-4018
- 5 GHz wireless generation: Wi-Fi 5
- AC speed: AC1200

Ethernet

- 10/100/1000 Ethernet ports: 2

Powering

- PoE in: 802.3af/at
- PoE in input voltage: 18-57 V
- Number of DC inputs: 2 (DC jack, PoE in)
- DC jack input voltage: 10-57 V
- Max. power consumption: 10 W
- Max. power consumption without attachments: 9 W
- Fan count: Passive

Certification & Approvals

- Certification: CE, FCC, IC, EAC, RoHS

Other

- PCB temperature monitor: Yes
- Voltage monitor: Yes

Specifications

**Scan this QR code to
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prices and availability

