

Item no.: RB952UI-5AC2ND-TC

RB952UI-5AC2ND-TC - hAP ac lite tower

from **51,07 EUR**

Item no.: RB952UI-5AC2ND-TC

shipping weight: 0.20 kg

Manufacturer: MikroTik



Product Description

MikroTik RB952Ui-5ac2nD-TC - hAP ac lite tower

The hAP ac lite is a dual-concurrent access point that provides Wi-Fi coverage for 2.4 and 5 GHz frequencies at the same time. The new design of the universal case allows the unit to be positioned either horizontally (desktop) or vertically (tower case). A wall mounting kit is included.

- Dual-chain wireless 2.4 GHz
- Single-chain wireless 5 GHz
- 650 MHz CPU
- 64 MB of RAM
- Five x 10/100 Mbps Ethernet ports
- Passive PoE output on port 5
- USB port for 3G/4G modem

The hAP ac lite can be powered from the power jack or with passive PoE from a PoE injector. The power adapter is included. The unit provides PoE output function for port 5 - it can power other PoE capable devices with the same voltage as applied to the unit. The maximum load on the port is 500 mA.

The hAP ac lite is preconfigured, so all you need to do is plug in the Internet cable, power on, and start using the internet by connecting to the MikroTik network.

- Product code: RB952Ui-5ac2nD-TC
- CPU nominal frequency: 650 MHz
- CPU core count: 1
- Size of RAM: 64 MB
- Storage type: Flash
- Storage size: 16 MB
- 10/100 Ethernet ports: 5
- Wireless bands:
 - 5 GHz radio
 - 2.4 GHz radio
- Operating frequency:
 - 5150 - 5875 MHz
 - 2412 - 2484 MHz
- Protocols:
 - 802.11a/n/ac
 - 802.11b/g/n
- Chains:
 - Single-chain
 - Dual-chain
- Antenna gain:
 - 2 dBi
 - 1.5 dBi
- Wireless chip model:
 - QCA9887
 - QCA9531
- Antenna beam width: 360°
- PoE in: Yes
- PoE out: Yes (Ether5), 0.5 A
- Supported input voltage: 8 - 30 V (jack or passive PoE)
- Extras: USB 2.0 type A full size port, 1 A
- Dimensions: 34 x 119 x 98 mm
- License level: 4
- Operating system: RouterOS
- CPU: QCA9531
- Max. power consumption: 7 W

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability

