



MikroTik hAP ac | WiFi Router | RB962UiGS-5HacT2HnT, Dual Band, 5x RJ45 1000Mb/s, 1x SFP, 1x PoE



link to the product:

<https://www.batna24.com/gb/p/routers/mikrotik-hap-ac-wifi-router-rb962uigs-5hact2hnt-dual-band-5x-rj45-1000mb-s-1x-sfp-1x-poe>

Price: **440.01 zł** gross / 357.73 zł net



Manufacturer: MIKROTIK

Referention number: DNXELLMOFRMLK

Information:

MikroTik hAP ac Routerboard RB962UiGS-5HacT2HnT is a versatile dual-band router for home and office, combining 802.11ac support with full compatibility with older devices in the 2.4 GHz and 5 GHz bands. Equipped with five Gigabit Ethernet ports, an SFP slot, a USB port for storage or a 3G/4G modem, and passive PoE on port 5, it provides flexible network expansion. A powerful 720 MHz processor, 128 MB RAM and MikroTik RouterOS Level 4 ensure stable operation, while strong omnidirectional antennas allow convenient mounting anywhere and good signal coverage.

Product features

Height	137 mm
Width	114 mm
Depth	29 mm
USB connector type	USB Type-A
Maximum data transfer rate	500 Mb/s
Power consumption (max)	17 W
Humidity measurement range	-20 - 60%
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	5
Antenna gain level (max)	2 gain
Flash memory	16 MB
AC adapter included	Yes
Power over Ethernet (PoE)	Yes
Internal memory	128 MB

AC input voltage	11 V
Product colour	White
Internal	No
5 GHz	Yes
2.4 GHz	Yes

Full product description

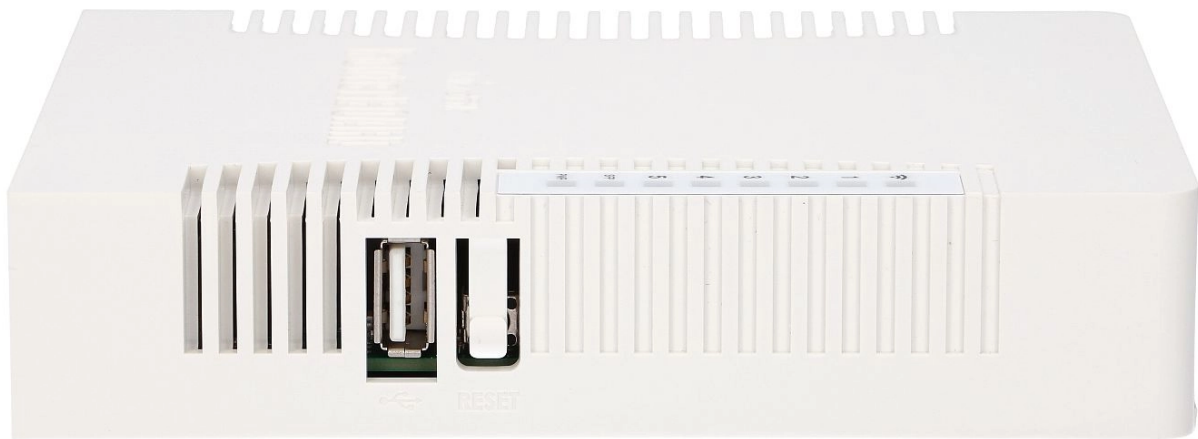
MicroTik HAP ac Routerboard RB962UiGS 5HacT2HnT

HAP ac routerboard RB962UiGS 5HacT2HnT is our most versatile wireless device for home and office. It is a dual-band routerboard with Gigabit ports, which allows you to take full advantage of 802.11ac technology, while maintaining compatibility with legacy 802.11 b/g/n and 5 GHz a/n in 2 GHz modes. **Routerboard HAP ac** works based on Mikrotik RouterOS license level 4.



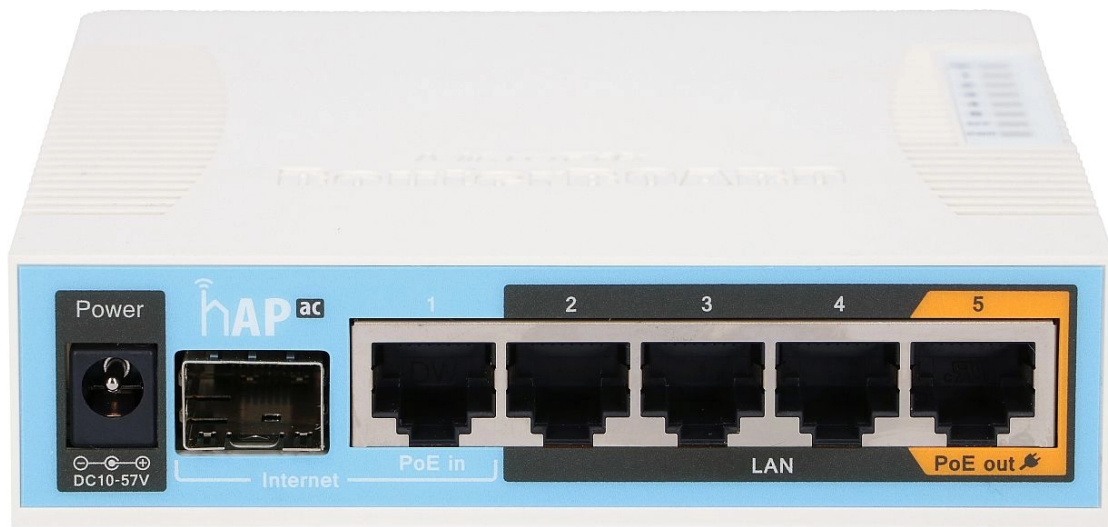
Mount anywhere

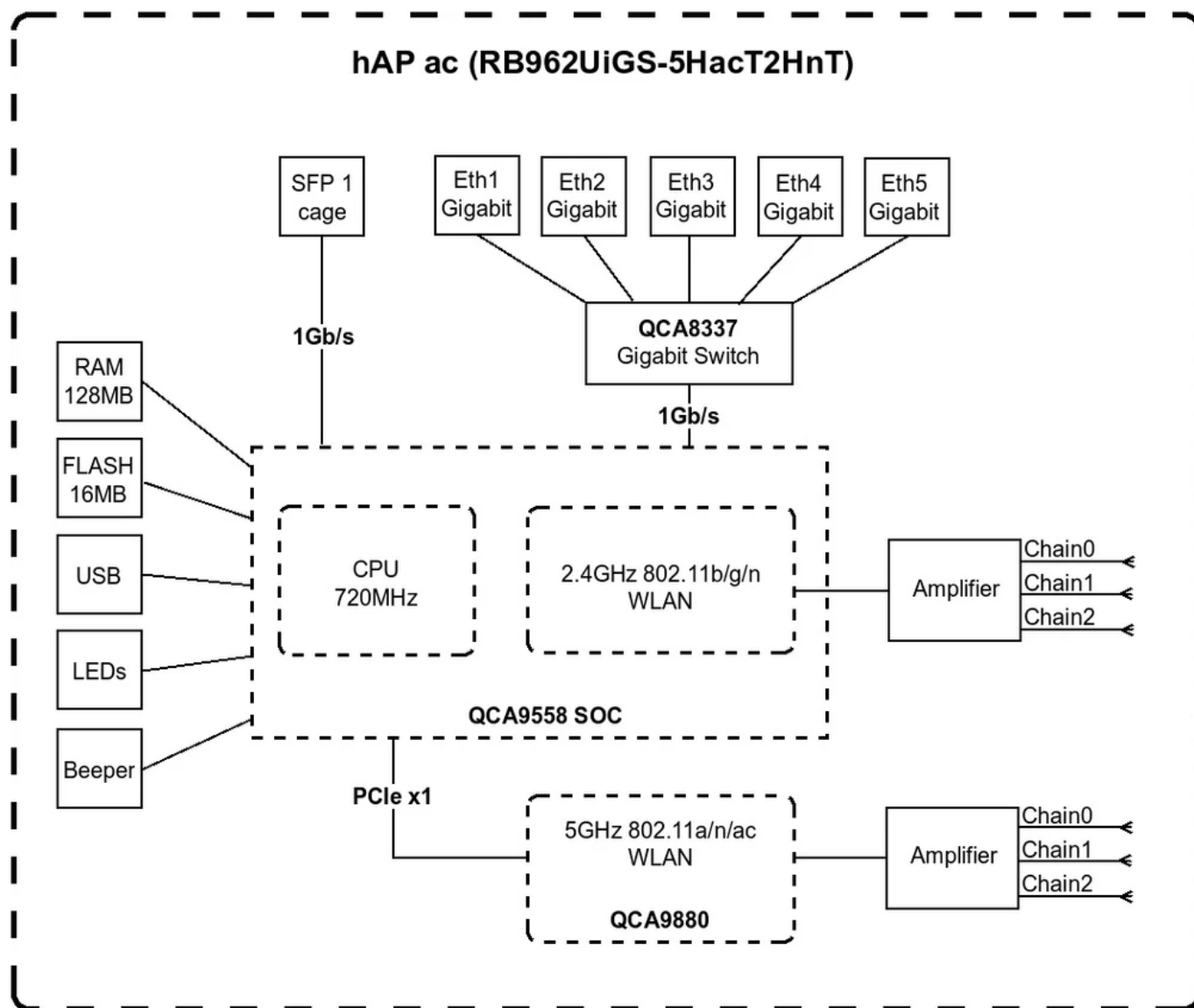
Omnidirectional antennas allow you to mount hAP ac anywhere and the high power transmitter provides good signal coverage for all mobile devices in your home or office.



Useful functions

The device has a USB port to connect an additional storage or 3G/4G modem, PoE output on the last Ethernet port to power other RouterBOARD devices, without the need for an additional power supply, and an SFP frame to connect active or passive optical network modules.





Main features:

- Triple 2.4 GHz wireless chain
- Triple 5 GHz wireless chain
- 720 MHz processor
- 128 MB RAM
- Five Gigabit Ethernet ports
- SFP slot
- Passive PoE output on port 5
- USB port for 3G/ 4G modems