



**MikroTik NetMetal 5 | CPE |
RB922UAGS-5HPacD-NM,
5GHz, 1x RJ45 1000Mb/s, 1x
SFP, 1x miniPCle, 1x USB**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/mikrotik-netmetal-5-cpe-rb922uags-5hpacd-nm-5ghz-1x-rj45-1000mb-s-1x-sfp-1x-minipcie-1x-usb>

Price: **507.85 zł** gross / 412.89 zł net



Manufacturer: MIKROTIK

Referention number: DNXEHQUELLQ

Product features

Wireless standard	802.11a/n/ac
Height	247 mm
LED indicators	Signal strength
Modulation	256-QAM
Width	143 mm
Depth	48 mm
USB connector type	USB Type-A
Chipset	QCA9882-BR4A-R
Mounting kit	Yes
Power consumption (max)	19 W
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	1
AC adapter included	Yes
Reset button	Yes
Processor frequency	720 MHz
Frequency range	80 MHz
Power over Ethernet (PoE)	Yes
Internal memory	128 MB
AC input voltage	8 V
Processor model	Qualcomm Atheros QCA9557
Built-in processor	Yes

Watch case material	Aluminium
Internal	No
5 GHz	Yes
Product weight	865 g
I/O ports	SFP

Full product description

MicroTik NetMetal 5

MikroTik NetMetal 5 RB922UAGS-5HPacD-NM is equipped with miniPCI-express slot, SIM slot for 3G/4G device or additional 2x2 high-power 2x2 dual-chain 802.11ac wireless card and two RP-SMA connectors for external antennas. The device can work as AP/CPE/Point-to-Point.



Weather-resistant housing

NetMETAL is a brand new 802.11ac product in a waterproof metal housing. Its robust construction is resistant to the toughest conditions, but at the same time it is easy to use and can be opened and closed with one hand. The rugged aluminum housing also acts as a reliable radio with high power output.



The device was built with the best possible components

RTB-RB922UAGS-5HPacD-NM is equipped with 5GHz QCA9882 radio module, which works in 802.11ac standard. The board also has one Gigabit Ethernet port, which allows you to take full advantage of the 2x2 MIMO 802.11ac wireless network. CPU used in NetMetal 5 is QCA9557 720MHz CPU, with 128MB RAM. The device is also equipped with USB 2.0 port, SFP slot and miniPCI-e slot, to which you can connect an additional radio card.

