



MikroTik Groove 52 | CPE | RBGroove52HPn, 2,4GHz, 5GHz, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/radio-lines/mikrotik-groove-52-cpe-rbgroove52hpn-24ghz-5ghz-1x-rj45-100mb-s>

Price: **200.42 zł** gross / 162.94 zł net



Manufacturer: MIKROTIK

Referention number: DNXEJSORJ



Product features

Height	44 mm
LED indicators	Yes
Width	177 mm
Depth	44 mm
Mounting kit	Yes
Power consumption (max)	4.56 W
Ethernet LAN (RJ-45) ports	1
AC adapter included	Yes
Reset button	Yes
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
AC input voltage	9 V
Built-in processor	Yes
Product colour	Grey
Antenna connector type	N-type
Internal	No
5 GHz	Yes
2.4 GHz	Yes
Product weight	193 g

Full product description

MikroTik Groove 52 Client device

MikroTik RBGroove52HPn is the smallest model in the outdoor series - a fully functional wireless routerboard powered by MikroTik firmware. The device with level 3 RouterOS license. Weather resistant, durable and ready to use. It has one 10/100 Ethernet port with PoE support and built-in wireless radio. MikroTik routerboard groove a52hpn (cpe client devices) has LEDs, appropriate frame memory, 1x rj45 Ethernet port, nv tdma technology. If you want to make your wireless networks work perfectly, choose mikroTik routerboard groove (ac rbgrooveg52hpacn). We will be happy to help you choose your network equipment and provide technical support. Ask a question - we are at your disposal. The composition of the set is: MikroTik Groove 52, power supply, splitter and clamp.



Features:

- Transmission power 27 dBm (500 mW)
- Nv2 TDMA protocol
- Included omnidirectional antenna with 6 dBi gain



Nv2 TDMA technology

Thanks to Nv2 TDMA technology, a total throughput of up to 125Mbps is possible! It has a built-in N-male connector (n-male high gain) and mast mounting points, so you can connect it directly to the antenna or use standard antenna cable. LED indicators facilitate installation and alignment.

RBGroove52HPnr2		AR9342 100M 1 port test					
Mode	Configuration	1518 byte		512 byte		64 byte	
		kpps	Mbps	kpps	Mbps	kpps	Mbps
Bridging	none (fast path)	8.1	98.4	23.5	96.3	148.0	75.8
Bridging	25 bridge filter rules	8.1	98.4	23.5	96.3	87.6	44.9
Routing	none (fast path)	8.1	98.4	23.5	96.3	148.0	75.8
Routing	25 simple queues	8.1	98.4	23.5	96.3	106.6	54.6
Routing	25 ip filter rules	8.1	98.4	23.5	96.3	60.5	31.0