



**MikroTik BaseBox 5 | CPE |
RB912UAG-5HPnD-OUT, 5GHz,
1x RJ45 1000Mb/s, 1x
miniPCle, 1x USB**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/mikrotik-basebox-5-cpe-rb912uag-5hpnd-out-5ghz-1x-rj45-1000mb-s-1x-minipcie-1x-usb>

Price: **200.40 zł** gross / 162.93 zł net



Manufacturer: MIKROTIK

Referention number: DNXEFGMUEKRS

Product features

Height	50 mm
Output voltage	30 V
Connector(s)	2 x RP-SMA
LED indicators	Yes
WAN connection	Ethernet (RJ-45)
Width	246 mm
Depth	135 mm
USB connector type	USB Type-A
Mounting kit	Yes
Power consumption (max)	14 W
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
Operating temperature (T-T)	-30 - 60 °C
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
Processor model	Qualcomm Atheros AR9342
Built-in processor	Yes
Product colour	Grey
Antenna connector type	RP-SMA
5 GHz	Yes

Operating system	RouterOS
Product weight	390 g

Full product description

MicroTik BaseBox 5 Client device

Mikrotik BaseBox5 (RB912UAG-5HPnD-OUT) is a wireless device for outdoor installation, working on 5GHz frequency. The device is built on the popular RB912 model by Mikrotik. It has two RPSMA connectors for connecting antennas and a protective flange to protect against moisture. The device is ideal as radio module for directional or omnidirectional antennas with RPSMA connectors.



Features:

- 5 GHz band
- standards 802.11 a/n

- Gigabit Ethernet port
- Transmission power 30 dBm (1000 mW)
- 2 RP-SMA antenna connectors
- MIMO 2x2
- additional miniPCle slot
- RouterOS with Level4 license



Basebox5 specifications

Inside the board there is also a miniPCIe slot to which you can connect a radio module/3G (using 3G makes it impossible to use USB) and a USB 2.0 port. There are three holes for cables coming out of the add-on module. The device is powered via PoE 8 - 30 V, it has RouterOS operating

system with Level4 license. The set includes a power supply (24 V, 0.8 A), a Gigabit PoE injector, mounting ties and a DIN rail mounting bracket. If you want your wireless networks to work flawlessly, choose the microtik client device of the basebox routerboard (5ghz 1x rj45 1000mbs). We will be happy to help you choose your network equipment and provide technical support. In our shop we offer wireless routers, access points, media converters, cpe client devices, ip cameras, ldf routerboard, ldf routerboard, cap routerboard, hap routerboard, wap routerboard, lhg routerboard, omnitik routerboard, powerbox routerboard, netmetal routerboard, lhg xl routerboard and other network devices. Ask a question - we are at your disposal.



RB912UAG-5HPnD-OUT		AR9342 1G 1 port test					
Mode	Configuration	1518 byte		512 byte		64 byte	
		kpps	Mbps	kpps	Mbps	kpps	Mbps
Bridging	none (fast path)	81.0	983.7	232.0	950.3	269.6	138.0
Bridging	25 bridge filter rules	81.0	983.7	86.0	352.3	87.6	44.9
Routing	none (fast path)	81.0	983.7	210.0	860.2	226.9	116.2
Routing	25 simple queues	81.0	983.7	103.9	425.6	106.6	54.6
Routing	25 ip filter rules	56.8	689.8	59.6	244.1	60.5	31.0