



MikroTik RB922UAGS 5HPacD | WiFi Router | 5GHz, 1x RJ45 1000Mb/s, 1x SFP, 1x miniPCle



link to the product:

<https://www.batna24.com/gb/p/routers/mikrotik-rb922uags-5hpacd-wifi-router-5ghz-1x-rj45-1000mb-s-1x-sfp-1x-minipcie>

Price: **342.42 zł** gross / 278.39 zł net



Manufacturer: MIKROTIK

Referention number: DNXEIKMUEKPR

Product features

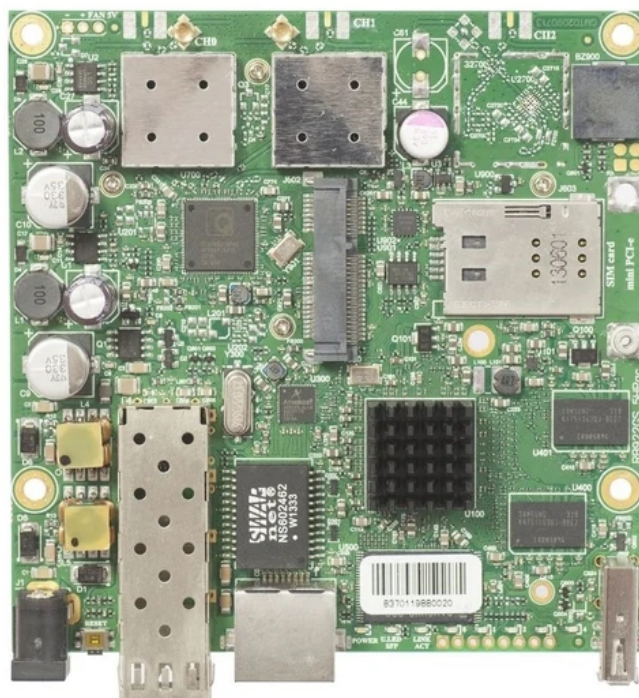
Product type	Motherboard
Width	105 mm
Depth	105 mm
USB ports quantity	1
Power consumption (max)	17 W
Networking standards	IEEE 802.11a
Storage capacity	128 MB
DC input voltage	8 V
Reset button	Yes
Processor frequency	720 MHz
Power over Ethernet (PoE) ports quantity	1
Internal memory	128 MB
Temperature monitoring	Yes
Voltage monitoring	Yes
License level	4
Power over Ethernet (PoE) voltage range	8 V
Number of SIM cards	1
SIM card slot	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Processor cores	1
Processor model	QCA9557
Storage media	Flash

USB port type	USB Type-A
SIM card type	MiniSIM
Power connector	DC-in jack
Device compatibility	Router
WLAN data transfer rate (max)	866 Mb/s
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	1

Full product description

Mikrotik RouterBOARD RB922UAGS 5HPacD

RouterBOARD RB922UAGS 5HPacD is a very versatile **5 GHz wireless router**. It has a powerful 720 MHz CPU. It supports the new 802.11ac standard for fast wireless network (link speed up to 866 Mbps and 20/40/80 MHz channels). The routerboard has ports and sockets for many applications: 1 x SFP, miniPCIe slot with SIM for 3G/4G modem or other wireless card, USB port, Gigabit Ethernet port and two MMCX connectors for high-performance 1300 mW 802.11ac 2x2 radio. It is equipped with RouterOS L4 (AP) license.



Enclosures for Mikrotik RouterBOARD RB922UAGS 5HPacD

The following housings fit into the routerboard: **RouterBoard RB922** and **RouterBoard RB411/RB911..**



Test results

RB922UAGS-5HPacD		QCA9557 1G all port test					
Mode	Configuration	1518 byte		512 byte		64 byte	
		kpps	Mbps	kpps	Mbps	kpps	Mbps
Bridging	none (fast path)	81.2	986.1	234.9	962.2	477.7	244.6
Bridging	25 bridge filter rules	81.2	986.1	118.4	485.0	119.5	61.2
Routing	none (fast path)	81.2	986.1	234.9	962.2	408.2	209.0
Routing	25 simple queues	81.2	986.1	158.3	648.4	165.8	84.9
Routing	25 ip filter rules	64.8	786.9	70.4	288.4	60.9	31.2