



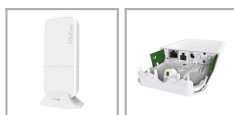
MikroTik wAP R | Access point | RBwAPR-2nD, 2,4GHz, miniPCI-e, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/mikrotik-wap-r-access-point-rbwapr-2nd-24ghz-mini-pci-e-1x-rj45-100mb-s>

Price: **303.18 zł** gross / 246.49 zł net



Manufacturer: MIKROTIK

Referention number: DNXFLNMJLRMMOK

Product features

Height	30 mm
LED indicators	Yes
Width	185 mm
Depth	85 mm
Maximum data transfer rate	300 Mb/s
Power consumption (max)	6 W
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	2 gain
DC-in jack	Yes
Operating temperature (T-T)	-40 - 60 °C
AC adapter included	Yes
Reset button	Yes
Power over Ethernet (PoE)	Yes
Placement	Table
AC input voltage	9 V
Built-in processor	Yes
Product colour	White
Internal	No
5 GHz	No
2.4 GHz	Yes

Full product description

MicroTik wAP R

Mikrotik Routerboard RBwAPR-2nD wAP LTE is a small, weather-resistant wireless access point with a built-in cellular modem that supports 2G, 3G and 4G (LTE) connections. Connect to the built-in wAP **802.11b/g/n** wireless network and access the **LTE** network from your phone or any other wireless device. WAP LTE also has one **10/100 Ethernet LAN** port for wired devices. WAP has Mikrotik RouterOS level 4 firmware.



Weather resistant

The waterproof device can be mounted outside the house, in the car, on the veranda or anywhere else where wireless access from a phone or computer is needed. It also includes a desk stand so you can place it inside the building near a window.



Use it on the wall!

Wall mounting is easy thanks to the provided drill template and mounting screws. Everything included.

The perfect interior

LTE cards are connected to two internal antennas with U.FL connectors, so if you want, you can disconnect the connectors and add your own external LTE antenna for longer range. The device has several **9-30V PoE-in** power supply options via Ethernet port, DC socket and car connector, very useful in mobile devices such as cars, buses or trains.



The most important features:

- LTE antenna with 2 - 4.5 dBi gain, uFL connector
- MiniPCI slot
- 2x2 MIMO, antennas with 2 dBi gain
- Compatibility with 802.11 b/g/n standards
- Possibility of wireless WiFi transmission in the 2.4 GHz band
- Outdoor installation possible
- Different power supply methods
- RouterOS system with Level 4 license