



Mikrotik wAP LTE kit (2024) | Access point | wAPR-2nD&EC200A-EU, LTE 4, WiFi 4, 1x RJ45 100Mb/s, Mini SIM, MiniPCI-e, IP54



link to the product:
<https://www.batna24.com/gb/p/lte-5g/mikrotik-wap-lte-kit-2024-access-point-wapr-2nd-ec200a-eu-lte-4-wifi-4-1x-rj45-100mb-s-mini-sim-minipci-e-ip54>

Price: **342.19 zł** gross / 278.20 zł net



Manufacturer: MIKROTIK

Referention number: DNXGGMLRDRMMKI

Product features

Regulatory Approvals	CE, E-MARK, EAC, ROHS
Packaging content	24V 0.8A power adapter Gigabit PoE injector K-52 fastening set K-50 locking set wAP desktop stand wAP mount 0.35m 4pin Automotive adapter cable wAP ceiling mount bracket
Mounting kit	Yes
Maximum data transfer rate	300 Mb/s
Power consumption (max)	6 W
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Flash memory	16 MB
DC-in jack	Yes
Operating temperature (T-T)	-40 - 60 °C
AC adapter included	Yes
International Protection (IP) code	IP54
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
AC input voltage	9 V
SIM card slot	Yes
Built-in processor	Yes
Power over Ethernet (PoE) type supported	Passive PoE
SIM card type	MiniSIM

Product colour	White
6 GHz	No
5 GHz	No
2.4 GHz	Yes
Operating system	RouterOS v7

Full product description

Reliable Access Point - MikroTik wAP LTE Kit (wAPR-2nD)

MikroTik wAP LTE Kit (wAPR-2nD)

Modern LTE Modem R11eL-EC200A-EU

The latest version of the wAP LTE Kit (wAPR-2nD)



Durable and Waterproof Case

The MikroTik wAP LTE Kit enclosure is completely waterproof, allowing the device to be installed outdoors, in the garden, in the car, or any other place where wireless Internet access is needed. The ability to attach to any exterior wall from inside the case provides additional security and aesthetics for the installation. A special anti-vandal screw protects the device from unauthorized access.

Discreet Installation and Mounting Flexibility

The wAP LTE Kit has a practical hole on the back of the case, allowing the Ethernet cable to be routed directly behind the device and through the wall. This makes the device less conspicuous and easily blends in with its surroundings. The kit also includes a stand that allows the device to be placed vertically in a building, near a window, further enhancing its functionality.