



MikroTik wAP ac LTE6 kit | LTE Router | RBwAPGR-5HacD2HnD&R11e-LTE6, 4G 300Mb/s, AC1200, 2x RJ45 1000Mb/s, 1x miniPCI-e, 1x SIM



link to the product:
<https://www.batna24.com/gb/p/lte-5g/mikrotik-wap-ac-lte6-kit-lte-router-rbwapgr-5hac-d2hndr11e-lte6-4g-300mb-s-ac1200-2x-rj45-1000mb-s-1x-minipci-e-1x-sim>

Price: **712.44 zł** gross / 579.22 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFPIOMRMMPH

Product features

Regulatory Approvals	CE/RED, FCC, IC, EAC, ROHS
Antenna type	Internal
Mounting kit	Yes
Maximum data transfer rate	1167 Mb/s
Power consumption (max)	16 W
Harmonized System (HS) code	85176990
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	4 gain
Flash memory	128 MB
DC-in jack	Yes
Operating temperature (T-T)	-30 - 60 °C
AC adapter included	Yes
Processor frequency	716 MHz
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	16 MB
PoE adapter included	Yes
AC input voltage	10 V
Built-in processor	Yes
Antenna direction type	Omni-directional
Product colour	White
Maximum data transfer rate (5 GHz)	867 Mb/s

Maximum data transfer rate (2.4 GHz)	300
5 GHz	Yes
2.4 GHz	Yes

Full product description

MicroTik RouterBoard wAP ac LTE6

MikroTik RouterBoard wAP ac LTE6 kit (wAP R ac and R11e-LTE6 card) is weather-resistant wireless access point with built-in modem supporting **2G, 3G and 4G** connections (LTE cat. 6). The device is also equipped with a built-in radio module operating in **2.4GHz and 5GHz** bands, in **802.11b/g/n/a/ac** standards and 2x Gigabit 10/100/1000 Ethernet ports.



A device that uses multiple bands

The CAT6 also enables media aggregation and allows multiple bands to be used simultaneously. This is a huge advantage when there are many **LTE** users around. This provides better response in a crowded environment and greater performance for weaker signal situations in the countryside.



Backup router

The **wAP ac LTE6set** has two Gigabit Ethernet ports - it can be used as a wired router with a backup **LTE** through the **Micro SIM** socket. Alternatively, you can enjoy seamless wireless communication anywhere - inside or outside. **wAP ac LTE** is designed to provide a strong and reliable connection in almost any situation and under any weather conditions. It is temperature resistant from -30°C to +60°C and can be easily mounted on walls, ceilings or poles.



The most important features:

- 2G, 3G and 4G support (LTE Cat 6)
- Power supply via DC socket, passive PoE or PoE 802.3af/at
- Aggregation of bands
- Max. theoretical WiFi throughput: 1200 Mbps (300 Mbps in 2.4 GHz, 867 Mbps in 5 GHz)
- Possibility to transmit wireless network in 2.4 and 5 GHz bands simultaneously
- RouterOS system with level 4 license
- Outdoor installation possible
- 2x Gigabit Ethernet ports
- Support for IEEE 802.11 b/g/n and IEEE 802.11 a/n/ac standards
- LTE support cat. 6