



**Mikrotik wAP ac LTE kit (2024) |
LTE Router |
wAPGR-5HacD2HnD&EC200A-EU,
LTE4, Wi-Fi 5, 2x GbE RJ45,
microSIM, IP54**



4 752224 009241 >

link to the product:

<https://www.batna24.com/gb/p/lte-5g/mikrotik-wap-ac-lte-kit-2024-lte-router-wapgr-5hacd2hndec200a-eu-lte4-wi-fi-5-2x-gbe-rj45-microsim-ip54>

Price: **577.14 zł** gross / 469.22 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGMPSHRMNHK

Full product description

MikroTik wAP ac LTE Kit - A Comprehensive Solution for Your Wireless Network

MikroTik wAP ac LTE kit (wAPGR-5HacD2HnD



Versatility and Reliability

The **wAP ac LTE kit** is equipped with two gigabit Ethernet ports, allowing you to use the built-in **LTE** modem, which supports **2G, 3G and 4G (LTE Cat. 4)** connections. This allows you to enjoy a reliable backup mobile Internet connection, even if you already have a wired ISP. The new version of the device includes the **R11eL-EC200A-EU LTE** modem, which offers better connectivity and supports the additional **B28** band, resulting in a lower price and better connection quality.

Resilience and Security

The **wAP ac LTE kit** is designed to withstand harsh outdoor conditions. It can be attached to any outdoor wall, and the lower part of the device can be secured with a special anti-vandal screw. Thanks to a hole in the back of the housing, the Ethernet cable can be routed directly behind the device, minimizing the visibility of the installation. The **wAP ac LTE kit** can be wall-mounted, ceiling-mounted, pole-mounted or placed on a flat surface, thanks to the included stand and mounting brackets.

Flexibility and Efficiency

The device's LTE module is connected to two indoor antennas via U.FL pigtails, allowing the connection of an external LTE antenna for increased coverage. The device can be powered by passive PoE or **802.3af/at** and a DC outlet. The maximum theoretical throughput of the LTE connection is 150 Mbps when downloading data and 50 Mbps when uploading data, which supports multiple bands for wide availability.

Strong Technical Parameters

The **MikroTik wAP ac LTE kit** is equipped with a **716 MHz** quad-core processor **and 128 MB of RAM**, which guarantees support for heavy loads. The maximum theoretical throughput of wireless transmission is **1200 Mbps (300 Mbps - 2.4 GHz and 867 Mbps - 5 GHz)**. The omnidirectional antenna used, with a gain of **2.5 dBi**, ensures wide wireless coverage. The device has two **Gigabit Ethernet** ports and **dual-chain 2.4 GHz and 5 GHz** wireless networking for dual simultaneous AP coverage. For ease of use, **the wAP ac LTE kit comes with a Micro SIM slot**.