



**MikroTik LtAP LTE kit | LTE Router | RBLtAP-2HnD&R11e-LTE, LTE 150Mb/s, 2,4GHz, 1x RJ45 1000Mb/s, 2x miniPCI-e, 3x SIM, 1x USB**



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link to the product:

<https://www.batna24.com/gb/p/lte-5g/mikrotik-ltap-lte-kit-lte-router-rbltap-2hndr11e-lte-lte-150mb-s-24ghz-1x-rj45-1000mb-s-2x-minipci-e-3x-sim-1x-usb>

Price: **231.34 zł** gross / 188.08 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFOLMMRMMOQ

### Full product description

### 4G access point with GPS support

**MikroTik LtAP LTE** is a compact **4G (LTE)** weather-resistant wireless access point ideal for use in an urban environment or outside the network. It has a built-in wireless modem that supports 4G (LTE) connectivity without the need for additional devices.



## Device with LTE network connection

The **2.4 GHz 802.11b/g/n** frequency allows safe access to the LTE network from your phone or other wireless device with download speeds of **to 150 Mbps**. You can also use the **Gigabit Ethernet LAN** port for wired devices. There are several options to power the DC jack socket, input POE.



## Resistant housing

The extremely robust housing with a special **wall-mounting kit** is the ideal solution for almost every challenge: from public transport to harsh winters and stormy environments. LtAP can operate at any temperature from  $-40^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$ . It is the ideal solution for **tracking vehicles in real time**.



## Modular construction

The device is equipped with an additional **miniPCIe** socket, offering many expansion options. For example, you can install a **two LTE modem for redundancy or a 5GHz** interface to have two simultaneous 2.4GHz / 5GHz AP + LTE bands. Another miniPCIe slot is already equipped with an LTE modem.



## Debugging options

LtAP has a **Serial RS232** port, which gives access to the console for debugging, as well as **USB> port** for other devices. RBLtAP-2HnD&R11e-4G contains an LTE modem that supports bands 3, 7, 20, 31, 41n, 42 and 43.

