

Item no.: WAP-LTE-KIT

## RBWAPR-2ND&R11E-LTE - 650 MHz CPU, 64 MB RAM

from **130,90 EUR**

Item no.: WAP-LTE-KIT  
shipping weight: 1.00 kg  
Manufacturer: MikroTik



### Product Description

MikroTik WAP LTE Kit - RBWAPR-2nD&R11e-LTE with 650 MHz CPU, 64 MB RAM

The WAP LTE is a small weatherproof wireless access point with a built-in cellular modem that supports 2G, 3G and 4G (LTE) connectivity. Connect to the WAPs built-in 802.11b/g/n wireless and access the LTE network from your phone or any other wireless device. The WAP LTE also has one 10/100 Ethernet LAN port for your wired devices.

The waterproof device can be mounted outside your house, in the vehicle, on your porch or anywhere else where you need wireless access from your phone or computer. It also includes a desktop stand so you can put it inside the building near a window.

LTE cards are connected to two internal antennas with u.FL connectors, so if you want, you can unplug the connectors and add your own external LTE antenna for larger coverage. The unit has the several powering options - 9-30 V PoE-in by Ethernet port, DC jack and automotive connector - very handy in mobile devices like car, bus or train.

Model RBWAPR-2nD&R11e-LTE includes an LTE modem that supports the international LTE bands 1, 2, 3, 7, 8, 20, 38 and 40. Included

- 24 V/0.8 A power adapter
- Screw kit
- PoE injector
- 0.3 5m 4-pin automotive adapter cable
- Desktop stand
- 2x plastic straps
- Mount base
  
- CPU: QCA9531
- CPU nominal frequency: 650 MHz
- CPU core count: 1
- Size of RAM: 64 MB
- 10/100 Ethernet ports: 1
- Wireless: Built-in 2.4 GHz 802.11b/g/n, dual-chain
- Wireless antenna gain: 2 dBi
- LTE antenna gain: 2 - 4.5 dBi (with uFL connector)
- Antenna beam width: 360°
- Wireless chip model: QCA9531
- LTE modem: Included
- LTE category: 4 (150 Mbps downlink, 50 Mbps uplink)
- 3G category: R7 (21 Mbps downlink, 5.76 Mbps uplink)
- 2G category: Class12
- SIM slot: 1
- PoE in: Yes
- Supported input voltage: 9-30 V (passive PoE)
- Dimensions: 185 x 85 x 30 mm
- Operating temperature: -40°C to +60°C tested
- License level: 4
- Operating system: RouterOS
- Max. power consumption: 8 W

### Specifications

**Scan this QR code to  
view the product**  
All details, up-to-date  
prices and availability

