

Item no.: RBSXTR+R11E-LTE6

RBSXTR&R11E-LTE6 - SXT LTE6 Kit with 9 dBi 60 degrees LTE antenna

from **150,90 EUR**

Item no.: RBSXTR+R11E-LTE6

shipping weight: 0.80 kg

Manufacturer: MikroTik



Product Description

RBSXTR&R11e-LTE6 - SXT LTE6 Kit with 9 dBi 60 degrees LTE antenna

SXT LTE6 kit is a device for remote locations that are within cellular network coverage. Due to its advanced LTE chip design and high gain antenna, it can provide connectivity for your building even where cell phones fail.

The new SXT LTE6 features a Cat. 6 LTE modem, which enables carrier aggregation and allows the device to use multiple bands at the same time. A huge advantage when there are a lot of LTE users in the area. It provides better responsiveness in a crowded environment and higher efficiency for weaker signal situations in the countryside. MikroTik has seen Internet speeds doubling in rural areas after switching to Cat. 6, so there is no need to wait for cable network expansions.

The unit is equipped with two Ethernet ports (the second port has PoE-out functionality), so you can use it to power up another device. It also has two Micro SIM slots for backup link. The unit is shipped with a 24 V power supply, but can support full range 18-57 V and is 802.3af/at compliant.

- Product code: RBSXTR&R11e-LTE6
- CPU: QCA9531 650 MHz
- Size of RAM: 64 MB
- Storage: 16 MB Flash
- LTE antenna gain: 9 dBi
- Antenna beam width: 60°
- LTE category: 6 (300 Mbps downlink, 50 Mbps uplink)
- 3G category: R7 (21 Mbps downlinks, 5.76 Mbps uplink); R8 (42.2 Mbps downlink, 5.76 Mbps uplink)
- 2G category: Class12
- Micro SIM slots: 2
- PoE in: Yes, on Ether1
- PoE out: Yes, on Ether2; max. out per port output (input 30 V): 400 mA
- Supported input voltage: 18 - 57 V (passive PoE, 802.3af/at on Ether1)
- Dimensions: 140 x 140 x 103 mm
- Operating ambient temperature: -30°C to +70°C
- License level: 3
- Max. power consumption: 6 W

Specifications

Scan this QR code to
view the product

All details, up-to-date
prices and availability

