



MikroTik R11e-LR2 | miniPCI-e Card | 2,4GHz



link to the product:

<https://www.batna24.com/gb/p/network-cards/mikrotik-r11e-lr2-mini-pci-e-card-24ghz>

Price: **28.29 zł** gross / 23.00 zł net



Manufacturer: MIKROTIK

Referention number: DNXGGIPKHRMMIM

Product features

Connectivity technology	Wired
Power consumption (typical)	2 W
Operating temperature (T-T)	-40 - 70 °C
Wi-Fi band	Single-band (2.4 GHz)
Product colour	Green
Host interface	Mini PCI Express
Internal	Yes

Full product description

MikroTik R11e-LR2 - Professional miniPCI-e card with LoRa technology support

MikroTik R11e-LR2 is a miniPCI-e card created for demanding users who value stability and reliability. Thanks to the support of LoRa technology, the card will be perfect for IoT applications, monitoring systems or industrial networks. Choose quality from manufacturer MikroTik to build an advanced and efficient network infrastructure.



Support for LoRa and IoT technologies

The MikroTik R11e-LR2 is a miniPCI-e card dedicated to **LoRa technology**, making it ideal for IoT applications. **The device operates in the 2.4GHz frequency band**, offering extensive long-distance data transmission capabilities. **Support for the LoRaWAN standard** enables easy integration into existing IoT networks, making it an ideal module for LoRa gateways.



Compact design and routerboard compatibility

With its **miniPCI-e interface**, the MikroTik R11e-LR2 easily integrates with RouterBoard devices and other compatible solutions. The compact size allows installation even in limited spaces, which will work well in demanding locations. **The MikroTik manufacturer** has taken care of high quality workmanship, ensuring reliable operation in harsh environments.

Wide operating temperature range

The MikroTik R11e-LR2 is designed for reliability in extreme conditions. The **operating temperature** range of **-40°C to 70°C** allows the device to be used in harsh environments such as industrial systems and outdoor installations. **CE, FCC and ROHS certifications** confirm the quality and safety of the product.