



TELTONIKA RUTM59 CELLULAR 5G ROUTER, US PSU



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm59-cellular-5g-router-us-psu>

Price: **2,142.71 zł** gross / 1,742.04 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGMMMFRMMKN

Information:

Teltonika RUTM59 is an industrial 5G router providing a very fast connection with download speeds of up to 3.4 Gb/s, compatibility with 5G SA/NSA and 4G LTE Cat 19 support for reliable internet access also outside 5G coverage. Two SIM slots with automatic switching, backup WAN support and five Gigabit Ethernet ports increase stability and flexibility in business, industrial, transport and monitoring applications. The RutOS system offers advanced network management, security and remote access, and built-in GNSS/GPS enables device location. A metal housing, 9-50 V DC power supply and remote management via RMS make professional deployment easier. The version includes a power supply with a US plug.

Full product description

Fast 5G connectivity for demanding applications

Teltonika RUTM59 is a cellular router supporting 5G networks with download speeds of up to 3.4 Gb/s. Compatibility with 5G SA and NSA architectures allows the use of different types of operator infrastructure, while compatibility with 4G LTE Cat 19 helps maintain internet access even outside 5G coverage. The device is suitable for industrial, business, transport and remote monitoring systems.



Dual SIM and five Gigabit Ethernet ports

Two SIM card slots with automatic switching allow the use of a backup cellular connection in the event of loss of access to the primary network. The router also supports a backup WAN link and other connection switching scenarios. Five Gigabit RJ45 ports let you connect computers, recorders, controllers, cameras and other network devices requiring wired data transmission.



RutOS, GNSS location and US PSU power supply

The RutOS system offers extensive functions for network configuration, traffic management, remote access and connection security. Built-in support for GPS and other GNSS systems enables the device's location to be determined, which is useful, among other things, in transport and managing distributed infrastructure. The metal enclosure, 9–50 V DC power input and the ability to be managed remotely via the RMS platform make it easy to deploy the router in professional installations. This product variant is supplied with a power adapter fitted with a plug intended for the US market.

