



TELTONIKA RUTM50 CELLULAR 5G ROUTER



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm50-cellular-5g-router>

Price: **2,234.86 zł** gross / 1,816.96 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGMMMERMMJO

Information:

Teltonika RUTM50 is an industrial 5G router for business, IoT and M2M applications, providing fast data transfer of up to 3,4 Gb/s and support for 5G SA/NSA and 4G LTE Cat 19/18. Dual SIM enables operation with two operators and automatic link switching, while five Gigabit Ethernet ports and dual-band Wi-Fi 5 make it easy to connect many wired and wireless devices. External antenna connectors improve installation flexibility, and failover and backup WAN increase connection reliability. RutOS offers routing, VPN and security functions, and compatibility with Teltonika RMS enables remote management. The metal housing is suitable for demanding industrial environments.

Full product description

Efficient 5G connectivity for demanding networks

Teltonika RUTM50 is a cellular 5G router designed for business, industrial and IoT applications. The device offers mobile data transmission with download speeds of up to 3.4 Gb/s. Support for 5G SA and NSA architectures enables use of different operator infrastructure variants, while backward compatibility with 4G LTE Cat 19/18 helps maintain connectivity even outside 5G coverage.



Dual SIM, Wi-Fi and extensive connectivity options

The Dual SIM function allows you to use cards from two operators and create automatic connection switching scenarios. The RUTM50 is equipped with five Gigabit Ethernet ports, including four LAN ports and one WAN port, enabling connection of computers, controllers, cameras, terminals and other network devices. Dual-band Wi-Fi 5 allows wireless network access to be shared, while external cellular, Wi-Fi and GNSS antenna connectors help adapt the installation to the conditions at the mounting location.



Connection continuity and remote management

Automatic failover and the option to use a backup WAN link help reduce downtime in network access. The router runs on the RutOS system, which offers routing, traffic management, VPN services and security configuration functions. Compatibility with the Teltonika RMS platform enables remote monitoring, configuration and operation of the device, which is particularly useful in installations covering many dispersed locations. The metal housing supports the use of the router in industrial infrastructure, monitoring systems, automation and M2M solutions.

