



Teltonika RUTM09 | 4G LTE router | Cat 6, 4x GbE, GNSS, Dual SIM



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<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm09-4g-lte-router-cat-6-4x-gbe-gnss-dual-sim>

Price: **1,048.32 zł** gross / 852.29 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGGOOQLRMNJP

Product features

Height	44.2 mm
LED indicators	Yes
Routing protocols	BGP
Authentication method	Pre-shared key, digital certificates, X.509 certificates, TACACS+, Radius, IP & login attempts block, time-based login blocking, built-in random password generator
Firewall	Yes
Universal Plug and Play (UPnP)	Yes
Firewall security	Port forwarding, traffic rules, custom rules
Width	115 mm
Depth	95.1 mm
4G standard	LTE
Security algorithms	128-bit AES
Power plug type	Type E
USB ports quantity	1
Power consumption (max)	12.3 W
Wake-on-LAN ready	Yes
Power consumption (typical)	3.9 W
Humidity measurement range	10 – 90%
Networking standards	IEEE 802.3
Ethernet LAN (RJ-45) ports	4
Auto MDI/MDI-X	Yes

Flash memory	256 MB
Operating temperature (T-T)	-40 to 75 °C
Cabling technology	10/100/1000Base-T(X)
Quality of Service (QoS) support	Yes
Supported network protocols	TCP, UDP, IPv4, IPv6, ICMP, NTP, DNS, HTTP, HTTPS, FTP, SMTP, SSL v3, TLS, ARP, VRRP, PPP, PPPoE, UPNP, SSH, DHCP, Telnet, SMPP, SNMP, MQTT, Wake On Lan (WOL)
Ethernet interface type	Gigabit Ethernet
VLAN support	Yes
Reset button	Yes
Firmware upgradeable	Yes
Processor frequency	880 MHz
Web-based management	Yes
VoIP protocols	H.323 and SIP-alg protocol NAT helpers, allowing proper routing of VoIP packets
Operating system installed	RutOS
Internal memory	256 MB
WAN ports quantity	1
WAN/Ethernet LAN ports quantity	3
Gigabit Ethernet (copper) ports quantity	4
Mobile network generation	4G
SIM card slot	Yes
USB version	2.0
Processor model	MIPS 1004Kc
Processor manufacturer	MediaTek
Power source type	DC
Built-in processor	Yes
Storage media	Flash
Product colour	Black
Internal memory type	DDR3
Network address translation (NAT)	Yes
ARP attack prevention	Yes
ICMP attack prevention	Yes
DMZ support	Yes
IP address filtering	Yes
MAC address filtering	Yes
Short Message Service (SMS)	Yes
Ethernet WAN	Yes
Port forwarding	Yes
Traffic control	Yes
Static route	Yes
DHCP client	Yes
SFP WAN	No
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No
Product weight	457 g

Full product description

Teltonika RUTX09 - Industrial High Throughput LTE Router

The Teltonika RUTX09 is a versatile and powerful LTE router, ideal for industrial applications and demanding network connections. This router provides high data throughput with support for LTE Cat 6 technology, offering a stable connection even in harsh environments. Equipped with two SIM slots, it allows you to automatically change SIM cards in case of network problems, greatly increasing the reliability of your connection.



Teltonika RUTX09 - Dual SIM for Best Stability

Teltonika RUTX09 is **equipped with dual SIM**, which allows the use of two SIM cards simultaneously, with automatic switching between them. When one connection becomes unstable, the router automatically switches to the other card, ensuring continuous data transmission. This feature makes **the RUTX09** an excellent solution for mission-critical applications where reliability of connectivity is crucial.



Gigabit Ethernet - High Speed Wired Connections

The Teltonika RUTX09 router is equipped with a **WAN port** and **three LAN ports**, all with speeds up to 1000 Mbps. It supports **IEEE 802.3, 802.3u, and 802.3az** standards, providing a fast and stable connection for wired devices. Gigabit Ethernet guarantees high-speed data transfer while providing seamless connectivity for other devices on the local network.



VPN and Security - Protection at the Highest Level.

The Teltonika RUTX09 offers support for advanced **VPN protocols** such as **IPsec, OpenVPN** and **WireGuard**, enabling secure connections to remote networks. With features such as a **firewall** with customizable rules, you can rest assured that your network is protected from external threats. This solution is ideal for industrial IoT applications where data security plays a key role.



GNSS - Precise Location Tracking

The Teltonika RUTX09 has a built-in GNSS module that supports systems such as **GPS, GLONASS, BeiDou, Galileo** and **QZSS**. This feature enables precise monitoring of the router's location, which is particularly useful for mobile industrial applications. The GNSS works in conjunction with the RMS, allowing remote tracking of the device's position and management of its settings.

