



Teltonika RUTM52 | 5G Router | 5x GbE, Dual SIM, eSIM, Wi-Fi 5



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm52-5g-router-5x-gbe-dual-sim-esim-wi-fi-5>

Price: **4,521.57 zł** gross / 3,676.07 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGPKOGRMMLM

Product features

Antenna included	Yes
Product type	Industrial router
Height	44.2 mm
LED indicators	Link
USB charging port	No
Memory card slot(s)	No
Width	132 mm
Depth	95.1 mm
Security algorithms	AES-CCMP
Dual SIM support	Yes
WAN connection type	RJ-45
Load balancing system	Yes
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Gigabit Ethernet
VPN support	OpenVPN, OpenVPN Encryption, IPsec, GRE, PPTP, L2TP, Stunnel, DMVPN, SSTP, ZeroTier, WireGuard, Tinc, Tailscale
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	5
Full duplex	Yes
Auto MDI/MDI-X	Yes
Flash memory	16 MB
Operating temperature (T-T)	-40 - 60 °C

Cabling technology	10/100/1000Base-T(X)
Quality of Service (QoS) support	Yes
Indication light	Yes
Auto-sensing	Yes
Reset button	Yes
Processor frequency	880 MHz
MU-MIMO technology	Yes
Web-based management	Yes
5G standard	NR
International Protection (IP) code	IP30
Internal memory	256 MB
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11b
Ethernet LAN	Yes
4G LTE category	20
Mobile network generation	5G
Processor architecture	MIPS
SIM card slot	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Processor cores	2
Processor model	MIPS1004KC
Processor manufacturer	MediaTek
Power source type	DC
Built-in processor	Yes
Antenna design	External
Antennas quantity	11
SIM card type	MiniSIM
Product colour	Black
Internal memory type	DDR3
Network address translation (NAT)	Yes
DMZ support	Yes
Short Message Service (SMS)	Yes
Ethernet WAN	Yes
WLAN data transfer rate (max)	867 Mb/s
Antenna connector type	SMA/RP-SMA
DHCP client	Yes
DHCP server	Yes
DSL WAN	No
Watch case material	Aluminium
Product weight	560 g

Full product description

Modernity and reliability in one

Meet **the Teltonika RUTM52**, which combines 5G technology, versatility and reliability, ideal for business and home users. With **5x Gigabit Ethernet ports**, **Dual SIM** and **eSIM** support, this router is suitable for everything from demanding industrial environments to everyday use. **Wi-Fi 5** provides a fast and stable connection for multiple devices, and advanced security features mean you can surf the Internet without worry.



Ultrafast 5G connection

The Teltonika RUTM52 is a 5G router that offers download speeds of up to **3.3 Gbps** and upload speeds of up to **900 Mbps** thanks to **5G Sub-6 GHz SA/NSA** technology . Support for **LTE Cat 20** (2.0 Gbps DL, 200 Mbps UL) and **3G (42 Mbps DL, 5.76 Mbps UL)** ensures a reliable connection, even in areas with limited 5G coverage. This device is ideal for transferring large amounts of data in real time, especially in professional application scenarios.



Dual SIM and eSIM - always in touch

The router supports **Dual SIM** with automatic switching in the event of a weak signal, reaching a data limit or no connection. Support for **eSIM** enables easy management of network profiles, which is especially convenient in mobile 5G environments. With this feature, the device ensures

continuous connectivity, even in harsh environments.



Wi-Fi 5 and Gigabit Ethernet for maximum performance

Integrated **Wi-Fi 5** (802.11ac) allows speeds of up to **867 Mbps** and support for up to **150 simultaneous connections**, making it ideal for high-volume environments. **5 Gigabit Ethernet ports** (1 WAN and 4 LAN) provide high-speed wired connections for devices requiring stability and performance. This configuration allows you to create a versatile network for both home and business.



Advanced security features

The Teltonika RUTM52 is designed with security in mind. It supports **WPA3-SAE**, **AES-CCMP**, **SSH attack prevention** and **port scan prevention**, which protects the network from cyber threats. The router also offers support for **VPNs** such as **OpenVPN**, **WireGuard** and **IPsec**, making it ideal for remote workers and businesses requiring data protection.

