



Teltonika RUT260 | Industrial LTE Router | Cat.6, 2x LAN 100Mbps WiFi 2.4GHz, RUT260 000000



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rut260-industrial-lte-router-cat6-2x-lan-100mbps-wifi-24ghz-rut260-000000>

Price: **764.92 zł** gross / 621.89 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGLHRMMOP

Product features

Height	25 mm
Antenna type	External
LED indicators	LAN
USB charging port	No
GLONASS	No
Firewall	Yes
Width	83 mm
Depth	74 mm
Electronic compass	No
Security algorithms	AES-CCMP
Device type	Cellular network router
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Fast Ethernet
RAM capacity	0.128 GB
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	2
Built-in battery	No
Full duplex	Yes
Operating temperature (T-T)	-40 - 75 °C
Data transfer rate (LTE) (download)	300 Mb/s
Data transfer rate (LTE) (upload)	50 Mb/s
Mounting	DIN-rail/Wall mounting

Processor frequency	0.58 GHz
Web-based management	Yes
Assisted GPS (A-GPS)	No
Operating system installed	RutOS
Embedded GNSS	No
Internal memory	0.016 GB
Suitable for indoor use	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
Ethernet LAN	Yes
Data network	3G
Number of SIM cards	1
Processor manufacturer	MediaTek
Power source type	DC
Built-in processor	Yes
Antennas quantity	3
Detachable antenna(s)	Yes
Market positioning	Industrial
SIM card type	MiniSIM
Product colour	Black
Quasi-Zenith Satellite System (QZSS)	No
Network address translation (NAT)	Yes
DMZ support	Yes
IP address filtering	Yes
Short Message Service (SMS)	Yes
Galileo	No
BeiDou	No
Antenna connector type	SMA/RP-SMA
WLAN data transfer rates supported	300 Mb/s
Built-in display	No
Position location	No
DHCP client	Yes
DHCP server	Yes
Watch case material	Aluminium
Product weight	130 g

Full product description

Teltonika RUT260: Compact and Robust 4G LTE WiFi Router for Industrial M2M / IoT Applications.

Teltonika 's **RUT260 (RUT260000000)** is a compact, robust and powerful **4G LTE WiFi** router tailored for professional industrial **M2M / IoT** applications where high data throughput is not needed. This router is ideal for companies looking for reliable and stable connectivity **in harsh industrial environments**.

LTE Performance and Band Aggregation

The **RUT260** is an **LTE Cat6** mobile router that offers speeds of up to **300 Mbps** through band aggregation. It balances the key features of the RUT240 and RUT360 models, combining performance and lightweight. The router supports a wide range of industrial protocols, including **MQTT**, **SNMP**, **Modbus** and others, making it a versatile device for applications in various industries.



Advanced Communications and Network Management

The **Teltonika RUT260** provides high performance for mobile communications. It features two **10/100 Mbps Fast Ethernet** ports, a **SIM** card slot and signal strength status **LEDs** for easy network management. External antenna connectors allow the desired antennas to be connected, making it easy to find the best signal location. Two Mobile (**SMA connectors**) and one **WiFi (RP-SMA connector)** antennas are included.

Strong Interior for Stable Connectivity

The **Teltonika RUT260** is equipped with a **MediaTek** processor (**MIPS 24KEc 580MHz**) and **128MB of RAM**, which guarantees stable and fast operation. The device provides secure and stable Internet connectivity for industrial applications using **RutOS** software and advanced security features such as **OpenVPN, IPsec, Firewall, Hotspot, SMS control and RMS support**.

