



Teltonika RUT956 | Industrial 4G LTE router | Cat.4, WiFi, Dual Sim, GPS, 1x WAN, 3X LAN, RUT956 200000



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rut956-industrial-4g-lte-router-cat4-wifi-dual-sim-gps-1x-wan-3x-lan-rut956-200000>

Price: **1,036.79 zł** gross / 842.92 zł net



Manufacturer: TELTONIKA

Referention number: DNXGGIOQERMMJQ

Product features

Height	50 mm
Antenna type	External
LED indicators	Yes
USB charging port	Yes
GLONASS	Yes
Firewall	Yes
Width	220 mm
Depth	100 mm
Security algorithms	HTTPS
Device type	Cellular network router
Humidity measurement range	10 - 90%
USB 2.0 ports quantity	1
Ethernet LAN interface type	Fast Ethernet
RAM capacity	0.128 GB
Networking standards	IEEE 802.3
Ethernet LAN (RJ-45) ports	3
Auto MDI/MDI-X	Yes
Serial ports quantity	2
Operating temperature (T-T)	-40 - 75 °C
Mounting	DIN-rail
Reset button	Yes
Processor frequency	0.58 GHz

Web-based management	Yes
Ethernet LAN data rates	100 Mb/s
Operating system installed	RutOS
Embedded GNSS	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
Ethernet LAN	Yes
Serial interface type	RS-232
Data network	2G
Number of SIM cards	2
Power source type	DC
Built-in processor	Yes
Antennas quantity	5
Market positioning	Industrial
Product colour	Black
Quasi-Zenith Satellite System (QZSS)	Yes
Network address translation (NAT)	Yes
DMZ support	Yes
Short Message Service (SMS)	Yes
Port forwarding	Yes
Galileo	Yes
BeiDou	Yes
Position location	Yes
Watch case material	Aluminium
Product weight	287 g

Full product description

Teltonika RUT956 Industrial Router

The **Teltonika RUT956** is an industrial router that combines **4G LTE cellular, Wi-Fi** and wired dual-SIM connectivity options and additionally offers GNSS functionality. The device is equipped with **4G** dual-SIM cellular connectivity , **Wi-Fi and 4 Ethernet interfaces** to meet the needs of the most diverse IoT solutions.

RUT956 - INDUSTRIAL CELLULAR ROUTER

Business continuity

Automatic WAN failover ensures that the solution continues to operate even if the primary connection is lost.



A multitude of interfaces

Serial communication interfaces allow more devices, even legacy devices, to be integrated into the solution ecosystem. Digital and analog I/O with advanced **RutOS** software features facilitate equipment control, automation and event notification.



Advanced software features

Teltonika RUT956 has advanced industrial software functions including Modbus, SNMP, TR-069, NTRIP, MQTT and multiple VPNs.



The standard set includes

- Router RUT956

- 9 W power supply
- 2 x LTE antennas (SMA male)
- 2 x WiFi antennas (RP-SMA male)
- GNSS antenna (self adhesive, male SMA, 3 m cable)
- RS485 connector block
- I/O connector block
- Ethernet cable (1.5 m)
- SIM adapter
- RMS flyer
- Quick reference guide
- Packaging

 ROUTER RUT956	 9 W PSU	 2 X LTE ANTENNAS (MAGNETIC MOUNT, SMA MALE, 3 M CABLE)
 2 X WIFI ANTENNAS (MAGNETIC MOUNT, RP-SMA MALE, 1.5 M CABLE)	 GNSS ANTENNA (ADHESIVE , SMA MALE, 3 M CABLE)	 RS485 CONNECTOR BLOCK
 I/O CONNECTOR BLOCK	 ETHERNET CABLE (1.5 M)	 SIM ADAPTER KIT