



Teltonika TRB246 | Industrial router, IoT LTE gateway | Cat 4, 1x RJ45 100Mb/s, IP30



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-trb246-industrial-router-iot-lte-gateway-cat-4-1x-rj45-100mb-s-ip30>

Price: **604.79 zł** gross / 491.70 zł net



Manufacturer: TELTONIKA

Referention number: DNXGGMQJJRMMMN

Product features

Height	25 mm
Input voltage	9 V
Width	83 mm
Depth	74.2 mm
RAM capacity	0.128 GB
Data transfer rate (LTE) (download)	150 Mb/s
Data transfer rate (LTE) (upload)	50 Mb/s
Processor frequency	0.58 GHz
SIM interface	3 V
Internal memory	0.016 GB
Product weight	165 g

Full product description

Industrial 4G LTE Network Gateway - Teltonika TRB246

The **Teltonika TRB246** is a compact industrial **4G (LTE)** network gateway that is perfect for the most demanding environmental conditions. Equipped with an Ethernet port, a connector block containing pins for I/O, RS232, RS485, GPS and advanced RutOS software, it provides reliable support for M2M and IoT communications.

Versatility and Reliability for IoT Solutions.

The **TRB246** network gateway is designed with versatility and reliability in mind. With I/O, RS232, RS485 and Ethernet **interfaces**, the device is ideal for advanced IoT solutions requiring seamless data transmission. Support for multiple protocols, such as DNP3, DLMS and Modbus, ensures compatibility with a variety of industrial systems.



Dual SIM and Extreme Durability

The Teltonika TRB246 offers dual SIM functionality, which significantly increases the reliability of communications, especially in critical industrial applications. The rugged aluminum housing provides resistance to extreme environmental conditions, making the device suitable for use in manufacturing, agriculture and construction.

RutOS Advanced Software

The RutOS software used in the TRB246 is a guarantee of advanced networking features that enhance the performance and security of the entire infrastructure. The intuitive interface and wide range of remote management features make it ideal for professionals requiring reliable and efficient network solutions.