



Teltonika TRB142 | IoT Gateway | LTE Cat 1, RS232, remote management



link to the product:
<https://www.batna24.com/gb/p/lte-5g/teltonika-trb142-iot-gateway-lte-cat-1-rs232-remote-management>

Price: **472.32 zł** gross / 384.00 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGNLJJRMMJJ

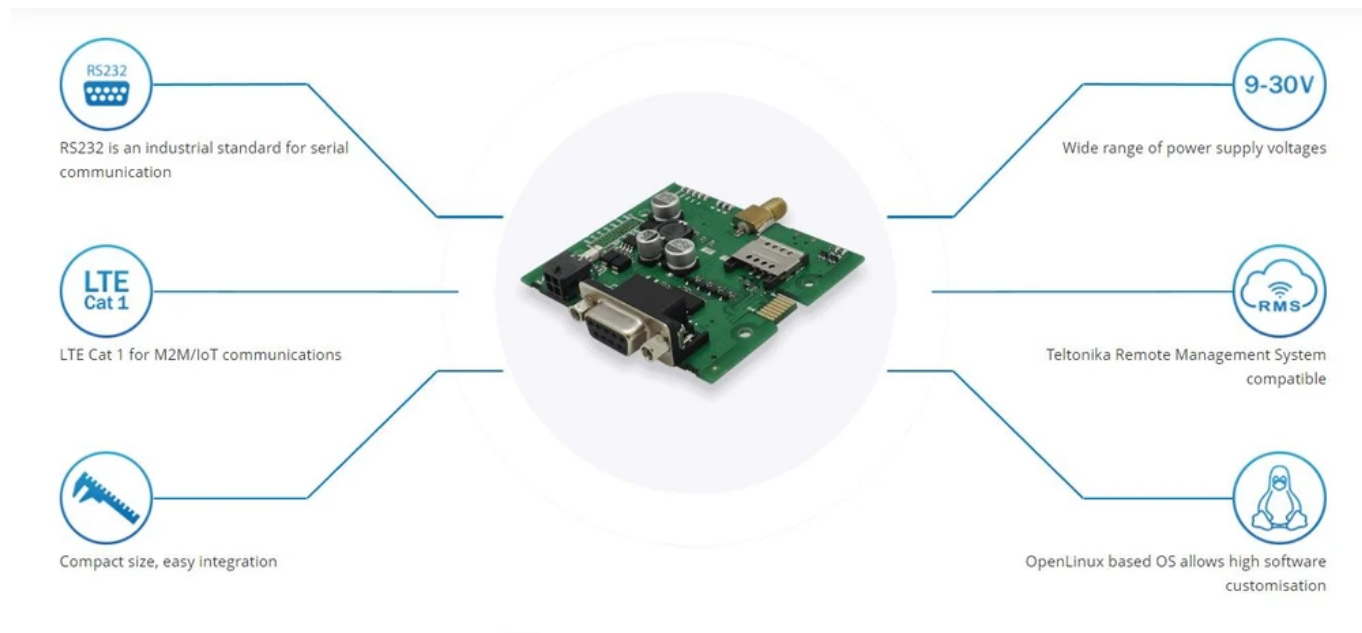
Product features

Height	18 mm
LED indicators	Power
Firewall security	Yes
Width	60 mm
Depth	70 mm
Digital output ports quantity	2
USB 2.0 ports quantity	1
DC input voltage	9 V
Operating temperature (T-T)	-40 - 75 °C
Reset button	Yes
Dynamic DNS (DDNS)	Yes
Processor frequency	1200 MHz
Number of processors installed	1
Serial interface type	RS-232
Cable types supported	Cat1
Built-in processor	Yes
Product colour	Grey
Antenna connector type	SMA
Product weight	157.5 g

Full product description

Teltonika TRB142 - LTE network card and IoT gateway

Teltonika TRB142 is an LTE network card and **industrial gateway for Internet of Things (Internet of things)** applications. The TRB family has been designed to be small, lightweight and energy efficient, allowing for easy IoT (Internet of Things) projects. **The TRB142** network card is equipped with a widely used RS232 port for remote device management. It contains powerful 1.2 GHz ARM Cortex-A7 processor and 128 MB RAM. It has LTE function and Linux environment offering high level of personalization. IoT card/gateway is designed for modern industrial applications.



Main features:

- RS232 - the industrial standard for serial communication
- LTE Cat support. 1 - up to 10 Mbps
- OpenLinux-based operating system for high software personalization
- System compatible with remote management system (RMS)
- Wide range of supply voltages (9-30 V)
- Compact dimensions, easy integration

