

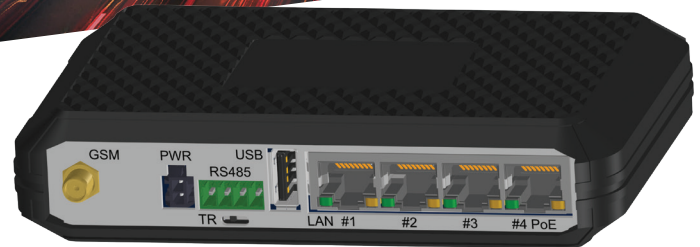


RBMTX-Viper

NEW QUALITY OF INDUSTRIAL
REMOTE COMMUNICATION

Router RBMTX-Viper

is a response to the growing expectations of customers regarding the possibility of connecting several devices at the same time using Gigabit Ethernet ports. Worldwide LTE Cat 4 module, Linux OS with SDK, Passive PoE pass through, WiFi/Bluetooth and easy-to-use configuration tools are the main advantages of the RBMTX-Viper.



**DESIGN TELEMETRY FUTURE
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TELEORIGIN
UNIQUE TECHNOLOGY FOR TELEMETRY

RBMTX-Viper Specification

Mobile

Worldwide LTE Cat 4 module

Ethernet

4x Gigabit ports (1x WAN, 3x LAN)

Interface

RS485 , USB 2.0,

GPIO

- 1x digital dry input (0 - 3 V)
- 1x digital optoisolated input (0 - 30 V)
- 1x analog input (0 - 24 V)
- 1x digital input
- 2x digital open drain output (30V, 250 mA)
- 1x SPST relay output (40 V, 4 A)

PoE

Passive PoE pass through

Power Supply

9-30 VDC

WiFi

IEEE 802.11a/b/g/n/ac - 2,4 GHz and 5 GHz

Bluetooth

5.0

Housing

Plastic

Ingres Protection Rating

IP30

Key Applications

