TELTONIKA | Networks

Industrial Modems, Gateways, Routers, Switches & IoT Platforms

from

CONTROLPRODUCTS

CELLULAR ROUTERS

We offer a wide array of cellular networking products to make your connectivity reliable, secure, and quickly deployable, even in challenging scenarios. Our routers, modems, and gateways will help you build a solid IoT, M2M, or enterprise networking infrastructure, while advanced remote management capabilities will enable you to manage it with ease.

RUT200
4G LTE (Cat 4), 3G, 2G
Wi-Fi
2 x Ethernet

RUT240
4G LTE (Cat 4), 3G, 2G
Wi-Fi
2 x Ethernet

RUT241
4G LTE (Cat 4), 3G, 2G
Wi-Fi
2 x Ethernet

RUT950
4G LTE (Cat 4), 3G, 2G
Dual SIM
4 x Ethernet

RUT951
4G LTE (Cat 4), 3G, 2G
Dual SIM
4 x Ethernet

RUT955
4G LTE (Cat 4), 3G, 2G
RS232 & RS485
Ethernet & I/Os

RUT956
4G LTE (Cat 4), 3G, 2G
RS232 & RS485
Ethernet & I/Os

TCR100
4G LTE CAT 6, 3G
Wi-Fi
2 x Ethernet

RUT360
4G LTE CAT 6, 3G
Wi-Fi
2 x Ethernet

RUTX14
4G LTE (Cat 12), 3G
Wi-Fi & Bluetooth
5 x Gigabit Ethernet

RUTX12
DUAL 4G LTE (Cat 6)
Wi-Fi & Bluetooth
5 x Gigabit Ethernet

RUTXR1
4G LTE CAT 6, 3G
Wi-Fi, SFP, Console
5 x Gigabit Ethernet

RUTX11
4G LTE (Cat 6), 3G
Wi-Fi & Bluetooth
4 x Gigabit Ethernet

RUTX09
4G LTE (Cat 6), 3G
Dual SIM
4 x Gigabit Ethernet

GATEWAYS

Our TRB series consists of programmable M2M gateways designed to connect one device to the internet. These Linux-based, highly functional 4G devices offer industrial networking capabilities and various interfaces, such as Ethernet, RS232, RS485, or I/Os. Besides, all TRB devices are compatible with RMS (Remote Management System) for intuitive remote monitoring, configuration, and control.

TRB140
4G LTE (Cat 4), 3G, 2G
Ethernet 10/100/1000
RMS Compatible

TRB141
4G LTE (Cat 1), 3G, 2G
Digital & Analog I/Os
RMS Compatible

TRB142
4G LTE (Cat 1), 3G, 2G
RS232
RMS Compatible

TRB145
4G LTE (Cat 1), 3G, 2G
RS485
RMS Compatible

TRB245
4G LTE (Cat 4), 3G, 2G
RS232 & RS485
Ethernet & I/Os

TRB255
4G LTE (Cat M1), NB-IoT, 2G
RS232 & RS485
Ethernet & I/Os

MODEMS

Industrial cellular modems are the most cost-efficient and scalable method for providing reliable connectivity in industrial networking applications. Many legacy and industrial IoT infrastructures worldwide require different connectivity options. Our robust industrial cellular modems provide varied cellular connectivity options, ranging from 2G (EGPRS) to 4G LTE Cat 1, LTE Cat-M1, and NB-IoT.

TRM240
4G LTE (Cat 1), 3G, 2G
USB
External Antenna

TRM250
4G LTE (Cat M1), NB-IoT, 2G
USB
External Antenna

teltonika-networks.com

CONTROLPRODUCTS
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