

Teltonika | RUT956 | Dual SIM Advanced 4G LTE CAT4 Industrial Router

Product Images







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Industrial Cellular Router

The RUT956 is an industrial router that combines cellular, Wi-Fi, and wired connectivity options with automatic WAN failover and GNSS capabilities. Serial communication interfaces enable integrating more varied devices into the solution ecosystem, while I/O and advanced RutOS software facilitate equipment control, automation, and event notifications.

FEATURES

- Connectivity: 4G LTE (CAT4), 3G, 2G
- Dual SIM: With auto-failover, backup WAN and other switching scenarios
- Multiple Interfaces: Ethernet, Serial (RS232, RS485) and multiple Inputs/Outputs
- GNSS: Global Navigation Satellite System for location services and time synchronization

CONTENTS

- Router RUT956
- 9W PSU included
- 2 x LTE antennas (magnetic mount, SMA male, 3m cable)
- 2 x WiFi antennas (magnetic mount, RP-SMA male, 1.5m cable)
- GNSS antenna (adhesive, SMA male, 3m cable)
- RS485 connector block
- I/O connector block
- Ethernet cable (1.5 m)
- SIM Adapter kit
- QSG (Quick Start Guide)

ACCESSORIES (Not included)

- Power Supply Unit (Alternative):
 - TT.PR2FK20M | Power Cable with 4-Way Screw Terminal
 - TT.PR2PL15B | Power Cable with 4-Way Open Wire
 - TT.PR2PD01B | 4-PIN to Barrel Socket Adapter
 - TT.PR2AM20M | Automotive 12v Power Supply Unit
- Mounting Options:
 - TT.PR5MEC12 | Surface Mounting Kit
 - TT.PR5MEC11 | Compact DIN Rail Kit
 - o TT.PR5MEC00 | Large DIN Rail Kit

WARRANTY

2-years limited warranty

