



T-MOBILE FOR BUSINESS PARTNER SOLUTION: TELTONIKA RUT240 ROUTER

SOLUTION OVERVIEW / BENEFITS

The Teltonika RUT240 is a bestseller industrial 4G LTE wi-fi router with ethernet and I/O for professional M2M IoT applications. It delivers high performance for mission-critical cellular communication in rigorous environments and is widely used for 4G backup, remote connection, advanced VPN and tunneling services. WAN failover ensures automatic switch to alternative backup connection in case of any connectivity issues. The wi-fi is functional in both access point and station mode at the same time. External SMA antenna connectors make it possible to attach desired antennas and easily find the best signal location. Connect to multiple devices including PCs, laptops, VoIP phones, printers, etc. Works with Teltonika RMS (Remote Management System), which easily allows for remote device management, usage alerts, changing configurations, admin access and FOTA management.



4G LTE INDUSTRIAL CELLULAR ROUTER

Targeted Verticals

- Construction
- Manufacturing
- Education
- Hospitality
- Agriculture
- Transportation
- IT
- Government
- Retail
- Warehouses
- Infrastructure
- Commercial
- Property Management
- Restaurants
- Healthcare

Qualifying Questions

- Is your workforce working from home?
- Need a backup system to minimize the risk of internet downtime?
- Do you need customizability for internal applications?
- What is the cost to your business if you cannot operate for an hour or two?

Use Cases

- Remote offices
- 4G LTE backup solution for all business types
- Safe connection to central banking systems or stock management platforms
- Remote management for equipment
- Digital signage
- Security control over at home wi-fi for remote workers

Pain Points that the Router Addresses

- Loss of business due to power loss outage
- Redundancy and business continuity
- Out of band management
- Wireless to wireless failover



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