

Item no.: RUT950\_US

## RUT950J02400 - RUT950 - LTE WLAN Router (North America Version)

from **188,11 EUR**

Item no.: RUT950\_US  
 shipping weight: 0.60 kg  
 Manufacturer: Teltonika



### Product Description

Teltonika RUT950 - LTE WLAN Router (North America Version, AT&T, T-Mobile)

RUT950 is a highly reliable and secure LTE router for professional applications. The router delivers high performance, mission-critical cellular communication. RUT950 is equipped with connectivity redundancy through dual SIM failover. External antenna connectors make it possible to attach desired antennas and to easily find the best signal location. Package contains:

- Router RUT950
- PSU
- 2x LTE antennas (swivel, SMA male)
- 2x Wi-Fi antennas (swivel, RP-SMA male)
- 1.5 m Ethernet cable

#### LTE

- FDD: B2 (1900 MHz), B4 (1700 MHz), B12 (700 MHz)
- WCDMA: B2 (1900 MHz), B4 (1700 MHz), B5 (850 MHz)
- Up to 100 Mbps downlink speed
- Up to 50 Mbps uplink speed
- All bands with diversity

#### Ethernet

- IEEE 802.3, IEEE 802.3u standards
- 3 x LAN 10/100Mbps Ethernet ports
- 1 x WAN 10/100Mbps Ethernet port
- Supports Auto MDI/MDIX

#### Wi-Fi

- IEEE 802.11b/g/n Wi-Fi standards
- 2x2 MIMO
- AP and STA modes
- 64/128-bit WEP, WPA, WPA2, WPA&WPA2 encryption methods
- 2.401 – 2.495GHz Wi-Fi frequency range
- 20 dBm max Wi-Fi TX power
- SSID stealth mode and access control based on MAC address

#### Hardware

- High-performance 560 MHz CPU with 128 Mbytes of DDR2 memory
- 5.5/2.5 mm DC power socket
- Reset/restore to default button
- 2 x SMA for 3G, 2 x RP-SMA for Wi-Fi antenna connectors
- 4 x Ethernet LEDs, 1 x Power LED
- 1 x bi-color connection status LED, 5 x connection strength LEDs

#### Software

- OpenVPN, IPSec, GRE, L2TP, PPTP
- Backup WAN
- PPPoE
- Dynamic DNS
- SMS and Ping reboot, periodic reboot
- Status/configuration via SMS
- Send/read SMS via HTTP POST/GET
- Monitoring by SNMP, SNMP trap
- System log to record the status of the router
- VRRP
- Web filter
- Wireless hotspot with or without radius server
- SIM card switch controlled by signal, data limit, roaming
- Configuration profiles
- Dual image with safemode firmware
- Firmware update from bootloader via WebUI
- Restore point

#### Electrical, Mechanical & Environmental

- Dimensions (H x W x D): 80 x 106 x 46 mm
- Weight: 285 g
- Power supply: 100 - 240 V AC -> 9 V DC wall adapter
- Input voltage range: 9 - 30 V DC
- Power consumption: < 7 W
- Operating temperature: -20°C to 55°C
- Storage temperature: -20°C to 70°C
- Operating humidity: 10% to 90% non-condensing
- Storage humidity: 5% to 95% non-condensing

#### Specifications

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