



RUT951

// v2.0

QUICK START GUIDE

Scan the QR code for instructions

teltonika-networks.com/QSG_RUT951



SCAN ME



TRY FOR FREE

EXTEND YOUR DEVICE CAPABILITIES WITH REMOTE MANAGEMENT OPTIONS!

Scan the QR code to start your free 30-day RMS experience

teltonika-networks.com/product/rms/

TRY FOR FREE

TRY FOR FREE

TRY FOR FREE

TRY FOR FREE

TRY FOR FREE

TRY FOR FREE



TECHNICAL INFORMATION

Radio specifications	
RF technologies	2G, 3G, 4G, WiFi
Max RF Power	33 dBm@GSM, 24 dBm@WCDMA, 23 dBm@LTE, 20 dBm@WiFi
Bundled accessories specifications*	
Power adapter	Input: 0.45A@100-240 VAC, Output: 9 VDC, 1A, 4-pin plug
Mobile antenna	698~960/1710~2690 MHz, 50 Ω, VSWR<3, gain** 4 dBi, omnidirectional, SMA male connector
WiFi antenna	2400~2500 MHz, 50Ω, VSWR<2.5, gain** 5dBi, omnidirectional, RP-SMA male connector

COMPLIANCE INFORMATION*

RUT951 router must be used in compliance with any and all applicable national and international laws and with any special restrictions regulating the utilization of the communication module in prescribed applications and environments.

Simplified EU and UK Declaration of Conformity

Hereby, TELTONIKA NETWORKS declares that this RUT951 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and with Radio Equipment Regulations 2017.

The full text of the EU and UK Declaration of Conformity is available at the following internet address: wiki.teltonika-networks.com/view/Certificates

Detailed compliance information is available at the following internet address: wiki.teltonika-networks.com/view/Certificates

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Detailed compliance information is available at the following internet address: wiki.teltonika-networks.com/view/Certificates

IC

Warning reference (RSS-Gen 6.8)

This radio transmitter [enter the device's ISED certification number] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Cet émetteur radio [entrer le numéro de certification ISDE de l'appareil] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antennes répertoriés ci-dessous, avec le gain maximal autorisé indiqué. Les types d'antennes non inclus dans cette liste qui ont un gain supérieur supérieur au gain maximal indiqué pour tout type répertorié sont strictement interdits pour une utilisation avec cet appareil.

*Order code dependent.

**Higher gain antenna can be connected to compensate for cable attenuation when a cable is used. The user is responsible for the compliance with the legal regulations.