

RUT950 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.

[BG] Bulgarian	Sъгласно с Телитоника.NETWORKS декларация, че RUPT950 е в съответствие със съществуващите изисквания и другите приложими разпоредби на Директива 2014/53/EU.
[HR] Croatian	Ovim TELONIKA NETWORKS izjavljuje da je ovaj RUPT950 u skladu s bitnim zahtjevima i ostalim relevantnim odredbama Direktive 2014/53/EU.
[CZ] Czech	TELONIKA NETWORKS tímto prohlašuje, že RUPT950 splňuje základní požadavky a všechny příslušné ustanovení Směrnice 2014/53/EU.
[DK] Danish	Underkendte TELONIKA NETWORKS erklærer herved, at følgende udstyr RUPT950 overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU.
[NL] Dutch	Hierbij verklaart TELONIKA NETWORKS dat het toestel RUPT950 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van Richtlijn 2014/53/EU.
[EN] English	Herby, TELONIKA NETWORKS declares that this RUPT950 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
[EE] Estonian	Käesolevaga teatab TELONIKA NETWORKS seadme RUPT950 vastavust direktiivi CE/RED põhinõuetele ja rätastatud direktiivis tulevatel teistel kohaldatavatel sätetel.
[FI] Finnish	TELONIKA NETWORKS vakuuttaa täten että RUPT950 tyyppinen laite on direktiiv 2014/53/EU/lauseitten vaatusten ja siinä koskevien direktiivien muiden ehtojen mukainen.
[FR] French	TELONIKA NETWORKS déclare que cette RUPT950 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/EU.
[DE] German	Hiermit erklärt TELONIKA NETWORKS, dass dieser RUPT950 den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinie 2014/53/EU entspricht.
[GR] Greek	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Ο ΚΑΤΑΧΕΙΡΗΣΤΗΣ ΤΗΣ ΤΕΛΟΝΙΚΑ ΝΕΤΟΥΡΚΣ ΑΝΑΓΓΙΖΕΙ ΟΤΙ ΤΟ ΡΥΤ950 ΣΥΜΠΛΗΡΩΝΕΙ ΤΙΣ ΠΡΟΤΕΙΝΟΜΕΝΕΣ ΕΠΙΧΕΙΡΗΣΙΑΚΕΣ ΚΑΙ ΤΕΧΝΙΚΕΣ ΔΙΕΤΗΡΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΔΙΕΥΘΥΝΣΗΣ 2014/53/ΕΕ.
[HU] Hungarian	A TELONIKA NETWORKS ezenen kijelenti, hogy a RUPT950 típusú berendezés teljesíti az alábbi követelményeket és más CE/RED irányelvben meghatározott vonatkozó rendelkezéseket.
[IE] Irish	Leis seo, deirbhlíonn TELONIKA NETWORKS go gcomhlíonann an RUPT950 seo bunriachtanais agus fóirálacha ábhartha eile Theoirí 2014/53/EU.
[IT] Italian	Con la presente, TELONIKA NETWORKS dichiara che questo RUPT950 è conforme ai requisiti essenziali e ad altre disposizioni pertinenti della Direttiva 2014/53/EU.
[LV] Latvian	Ar šo TELONIKA NETWORKS deklarē, ka RUPT950 atbilst Direktīvas 2014/53/EU būtiskajiem prasībām un citiem ar šajām prasībām noteiktajiem.
[LT] Lithuanian	Šiu dokumentu už TELONIKA NETWORKS deklaruoja, kad šis RUPT950 atitinka esminius reikalavimus ir kitas 2014/53/EU Direktyvos nuostatas.
[MT] Maltese	Hawnhekk, TELONIKA NETWORKS iddikjara li dan il RUPT950 huwa konformi mar-requisiti essenzjali u disponizzjonijiet rilevanti oħra ta' Direttiva 2014/53/EU.
[NO] Norwegian	TELONIKA NETWORKS erklærer herved at RUPT950 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EU.
[PL] Polish	Niniejszym TELONIKA NETWORKS deklaruje że RUPT950 jest zgodny z zasadniczymi wymaganiami i innymi właściwymi postanowieniami Dyrektywy 2014/53/EU.
[PT] Portuguese	Eu, TELONIKA NETWORKS declaro que o RUPT950 cumpre os requisitos essenciais e outras disposições relevantes da Diretiva 2014/53/EU.
[RO] Romanian	Prin prezenta, TELONIKA NETWORKS declară că aparatul RUPT950 este în conformitate cu cerințele esențiale și cu alte prevederi pertinente ale Directivei 2014/53/EU.
[SK] Slovak	Spoločnosť TELONIKA NETWORKS týmto vyhlasuje, že smerov RUPT950 je v súlade so základnými požiadavkami a ďalšími príslušnými ustanoveniami smernice 2014/53/EU.
[SI] Slovenian	TELONIKA NETWORKS izjavlja, da je ta RUPT950 v skladu z bistvenimi zahtevami in drugimi relevantnimi določili direktive 2014/53/EU.
[ES] Spanish	Por la presente, TELONIKA NETWORKS declara que este RUPT950 cumple con los requisitos esenciales y otras exigencias relevantes de la Directiva 2014/53/EU.
[SE] Swedish	Härmed intygar TELONIKA NETWORKS att denna RUPT950 är i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2014/53/EU.

The full text of the EU declaration of conformity is available at the following Internet address: https://wiki.teltonika-networks.com/view/RUT950_CE/RED

[06] Instrukcija: Svakrde adaptera zadrzanje, da za uključenje uređaja. Otvorite 192.168.1.1 u svoj browser, za da nastroje produkt. Poslednje informacije je <https://www.teltia.com/tektonika-networks/>

[07] Upitnik: Tektonika Networks: Otvorite 192.168.1.1 u svom internet pregledniku kako biste konfigurirali uređaj. Već informacija na <https://www.teltia.com/tektonika-networks/>

[C2] Někdy k použití: Připojte napájecí zdroj k zapnutí přístroje. Otevřete 192.168.1.1 ve webovém prohlížeči pro konfiguraci produktu. Více informací najdte na <https://www.teltia.com/tektonika-networks/>

[DK] Instruktionsbok: Tillslut strömledningen för att starta enheten. Åtn 192.168.1.1 i en webbrowser till att konfigurera produkt. Mer information i <https://www.teltia.com/tektonika-networks/>

[NL] Handleiding: Sluit voedingskabel aan op het apparaat in te schakelen. Open 192.168.1.1 in een webbrowser om het product te configureren. Meer informatie in <https://www.teltia.com/tektonika-networks/>

[EN] Instruction Manual: Connect the power adapter to turn on the device. Open 192.168.1.1 in your web browser to configure it. More information on <https://www.teltia.com/tektonika-networks/>

[ES] Kasutusjuhend: Ühendage toiteadapter seadme sisselülitamiseks. Avage 192.168.1.1 in veebilehitseja seadistada tootet. Rohkem teavet <https://www.teltia.com/tektonika-networks/>

[FI] Käyttöohje: Kytkie virallälähtöä laitteeseen. Avaa 192.168.1.1 selaimen mallilla tuotteen. Lisää tietoja <https://www.teltia.com/tektonika-networks/>

[FR] Mode d'emploi: Connectez l'adaptateur d'alimentation pour allumer l'appareil. Ouvrez 192.168.1.1 dans un navigateur web pour configurer le produit. Plus d'informations sur <https://www.teltia.com/tektonika-networks/>

[DE] Bedienungsanleitung: Verbinden Sie das Netzteil, um das Gerät einzuschalten. Öffnen Sie 192.168.1.1 in einem Web Browser, um das Produkt zu konfigurieren. Weitere Informationen in <https://www.teltia.com/tektonika-networks/>

[IT] Istruzioni: Collegare l'adattatore di alimentazione al cavo di alimentazione per accendere il dispositivo. Aprire 192.168.1.1 in un browser web per configurarlo. Maggiori informazioni su <https://www.teltia.com/tektonika-networks/>

[PT] Manual de instruções: Conecte o adaptador de alimentação ao cabo de alimentação para acender o dispositivo. Abra 192.168.1.1 no navegador web para configurar o produto. Mais informações em <https://www.teltia.com/tektonika-networks/>

[HU] Használati útmutató: Csatlakoztassa a hálózati adaptert a készülék bekácsolásához. Megnyitassa 192.168.1.1 egy webböngészőben beállítani a terméket. További információk <https://www.teltia.com/tektonika-networks/>

[LT] Laminėlės naudojimas: Prijunkite maitinimo adapterį prie įrenginio. Atidarykite 192.168.1.1 du interneto puslapį, kad konfigūraciją. Plačiau informacija <https://www.teltia.com/tektonika-networks/>

[LV] Naudojimosi instrukcija: Prijunkite maitinimo adapterį į įrenginį. Atidarykite 192.168.1.1 interneto naršyklėje atidarykite adresą 192.168.1.1 - galite konfigūraciją gaminių. Dėl daugiau informacijos <https://www.teltia.com/tektonika-networks/>

[MT] Manwal tal-istruzzjoni: Qabbaj l-adattar tal-qonformazzjoni bi tliġel l-apparat. Iffat 192.168.1.1 f-web browser tiegħek bi tkonfiguraj. Aktar informazzjoni dwar <https://www.teltia.com/tektonika-networks/>

[PL] Instrukcja obsługi: Podłącz adapter zasilający do źródła zasilania. Otwórz 192.168.1.1 w przeglądarce internetowej, aby skonfigurować urządzenie. Więcej informacji w <https://www.teltia.com/tektonika-networks/>

[PT] Manual de instruções: Conecte o adaptador de alimentação para ligar o aparelho. Abra 192.168.1.1 em um navegador da web para configurar o produto. Mais informações em <https://www.teltia.com/tektonika-networks/>

[RO] Instrucțiune de utilizare: Conectați adaptorul de alimentare la sursă de alimentare. Deschideți 192.168.1.1 într-un browser web pentru a configura produsul. Mai multe informații în <https://www.teltia.com/tektonika-networks/>

[SK] Někdy k použití: Připojte napájecí zdroj k zapnutí přístroje. Otevřete 192.168.1.1 ve webovém prohlížeči pro konfiguraci produktu. Více informací najdte na <https://www.teltia.com/tektonika-networks/>

[SL] Navodilo za uporabo: Priključite napajalnik na napajalni kabel. Otvorite 192.168.1.1 v spletnem brskalniku, da konfigurirate napravo. Več informacij v <https://www.teltia.com/tektonika-networks/>

[ES] Manual de instrucciones: Conecte el adaptador de alimentación para encender la unidad. Abra 192.168.1.1 en un navegador web para configurar el producto. Más información en <https://www.teltia.com/tektonika-networks/>

[EN] Instruction manual: Andar itádapad tern for att sál på enheten. Öppna 192.168.1.1 i en webbläsare för att konfigurera produkt. Mer information på <https://www.teltia.com/tektonika-networks/>

FCC This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

C E This sign means that product meets the requirements of the applicable EU directives.

 This sign means that all used electronic and electric equipment should not be mixed with general household waste.

FCC notice
Information about compliance can be found at the following
Internet address:
https://wiki.teltonika-networks.com/view/RUT950_AF_FCC

IC notice
Information about compliance can be found at the following internet address:
https://wiki.teltonika-networks.com/view/RUT950_AF_IC

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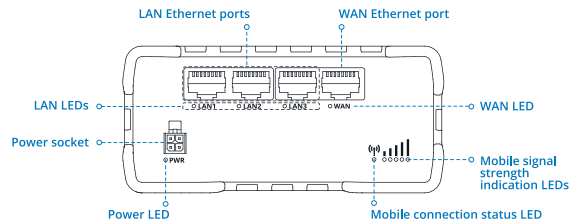
RUT950

Quick Start Guide v2.5

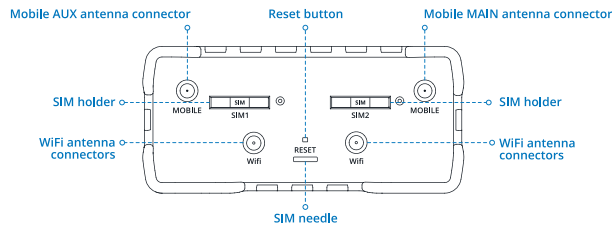
Wiki knowledge base
<https://wiki.teltonika-networks.com/>



FRONT VIEW

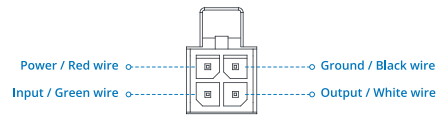


BACK VIEW



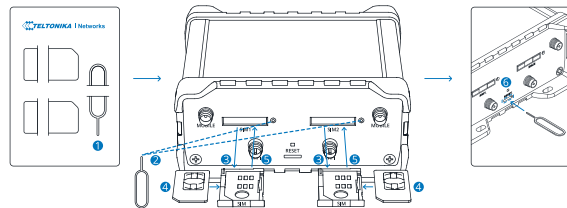
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POWER SOCKET PINOUT



HARDWARE INSTALLATION

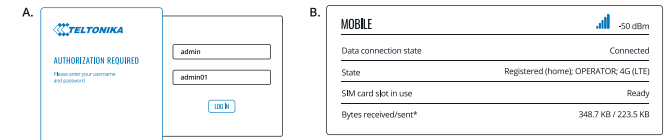
1. Pull out the SIM needle from SIM holder kit.
2. Push the SIM holder kit button with the SIM needle.
3. Pull out the SIM holder.
4. Insert your SIM card into the SIM holder.
5. Slide the SIM holder back into the router.
6. You may store the SIM needle in the designated holder for future use.
7. Attach all antennas.
8. Connect the power adapter to the socket on the front of the device. Then plug the other end of the power adapter into a power outlet.
9. Connect to the device wirelessly using SSID and password provided on the device information label or use an Ethernet cable connected to LAN port.



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LOGIN TO DEVICE

1. To enter the router's Web interface (WebUI), type <http://192.168.1.1> into the URL field of your Internet browser*.
2. Use login information shown in image A when prompted for authentication.
3. After you login, you will be prompted to change your password for security reasons. The new password must contain at least 8 characters, including at least one uppercase letter, one lowercase letter and one digit. This step is mandatory and **you will not be able to interact with the router's WebUI before you change the password.**
4. When you change the router's password, the **Configuration Wizard** will start. The **Configuration Wizard** is a tool used to setup some of the router's main operating parameters.
5. Go to the **Overview** page and pay attention to the **Signal Strength** indication (image B). To maximize the cellular performance try adjusting the antennas or changing the location of your device to achieve the best signal conditions.



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: 0.45 A@100-240 VAC, Output: 9 VDC, 1 A, 4-pin plug
Mobile antenna	698-960/1710-2690 MHz, 50 Ω, VSWR<3, gain*** 4 dBi, omnidirectional, SMA male connector
WiFi antenna	2400-2483.5 MHz, 50 Ω, VSWR<2, gain*** 5 dBi, omnidirectional, RP-SMA male connector

*To ensure maximum compatibility please use following latest internet browsing applications: Chrome, Firefox, Edge, Opera, Safari, Android Chrome, Android Firefox.
 **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.

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