

# **TECHNICAL FEATURES**

Router Module

### **UMTS-GEOL CONFIGURATION**

This manual describes the settings of the Router, the SIM card and the G801 or G802 in order to carry out command and/or data communication between the PC and the G801 or G802 via the Internet.

<ul> <li>Required materials:</li> </ul>	- PC	<ul> <li>Ethernet LAN c</li> </ul>	able	- Router	
	- Antenna	- 12V power supp	ply	- SIM card	
Generale Avan Connetti tramitu Scheda	Connessione alla re nzate e: Fast Ethernet VIA compa	te locale (LAN) ? 🗙			
La connession	e utilizza i componenti seg per reti Microsoft	juenti:	Proprie	età - Protocollo Interne	et (TCP/IP) 🔹 💽
🗹 📮 Cond	ivisione file e stampanti pe	er reti Microsoft	Genera	ale	
Proto	odi pianificazione paccheti collo Internet (TCP/IP) Disinstalla	Proprietà	È pos rete s richie	ssibile ottenere l'assegnazione upporta tale caratteristica. In dere all'amministratore di rete	e automatica delle impostazioni IP se la caso contrario, sarà necessario le impostazioni IP corrette.
- Descrizione -			0	Ottieni automaticamente un i	ndirizzo IP
TCP/IP. Pro	otocollo predefinito per le V	WAN che permette la		Utilizza il seguente indirizzo If	₽:
Comunicazio	one da diverse red intercor	inesse.	Inc	dirizzo IP:	192.168.0.6
Mostra un'i	cona sull'area di notifica g	uando connesso	Su	ibnet mask:	255 . 255 . 255 . 0
Votifica in c	caso di connettività limitata	a o assente	Ga	ateway predefinito:	192.168.0.1
			0	Ottieni indirizzo server DNS a	automaticamente
		OK Annulla		Utilizza i seguenti indirizzi ser	ver DNS:
			Se	rver DNS preferito:	192.168.0.101
			Se	rver DNS alternativo:	0.0.0
- ROUTER SETUP					Avanzate

## - ROU

- 1. Disable Wi-Fi of the PC.
- 2. Disable DHCP of the PC.
- 3. Disconnect the PC from the local network by physically unplugging the Ethernet LAN cable.
- 4. Change the PC's IP address to the same class as the router, "192.168.0.xxx" (with xxx between 2 and 255). See figures below. It is not necessary to set the DNS server.
- 5. Connect your PC to the Router via Ethernet cable.
- 6. Wire the 2 antennas to the Router.
- 7. Insert the sim card connector to the Router.

11. The following screen will be displayed:

- 8. Supply power to the Router via the 12 V power cord.
- 9. From your PC, connect to the Router's configuration page by entering (in your browser) the default IP address: 192.168.0.1.
- **10.** You will be asked to enter your username and password, by default they are:

User asswor	· ID: adm d: Telton	in ika01			
Overview					
System 🗉 🖸		38.5% CPU load	Mobile 🖬 🖾		-81 dBm
Router uptime	0d 7h 54m 51s (since 2	019-04-30, 07:09:39)	Data connection	0d 1h 49m 34s (since	2019-04-30, 13:14:56)
Local device time	2019-04-30, 15:04:30		State	Registered (home); w	odafone IT; 4G (LTE)
Memory usage	RAM: 88% used	FLASH: 9% used	SIM card status	SIM (Ready)	
Firmware version	RUT2XX_R_00.01.04.1		Bytes received/sent *	1.9 MB / 819.9 KB	
Wireless 🖩 🖸		ON 🌩	WAN		Mobile
SSID	B RUT240_5845 (AP)		IP address	83 224 142 237	Public IP adress
Mode	1- AP; 1 CH (2.412 GH;	)	WAN failover status	Failover link is enable	d
Local Network 🕮	0		Remote Managem	ent System 🖬 🗃	OFF
IP / netmask	192.168.0.1 / 255.255.2	55.0	Status	Disabled	
Clients connected	0		Connection State	N/A	
Recent System E	vents 🕮		Recent Network E	vents El	
1 2019-04-30 14:46	5:20 - Port: LAN cable is plug	ged in	1 2019-04-30 14:38	10 - WiFi client connecter	14:9F:3C:37:71:D3
2 2019-04-30 14:46	:15 - Port: LAN cable is unpl	ugged	2 2019-04-30 13:40	19 - WiFi client disconnec	ted: 14.9F:3C:37:71
3 2019-04-30 14:39	0.08 - Web UI: Authentication	was succesful fro	3 2019-04-30 13:15:	09 - Mobile data connects	d: vodafone IT
4 2019-04-30 14-33	At . Dort I AN orbits is also	and in	4 2010 04 20 12 15	E. Island IO ITE	

ΟK

Annulla

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TELTONIKA Status Net

Advanced Settings

LAN

Configuration

DHCP Server

0.44

Static Leases

ork Servic

IP address 192.168.0.1

IP netmask 255.255.255.0 • IP broadcast

DHCP Disable •

Logout

Internal IP Internal port (s)

MAC address IP address

12. Select "Network - LAN" to enter the screen opposite:

> LAN Configuration: IP ADDRESS: 192.168.0.1 IP NETMASK: 255.255.255.0 **DHCP: Anable**

- 13. Once the page has been completed, save by clicking on "Save".
- 14

14. Sele	ct " <b>Network -</b>	Mobile" to enter the scre	een below.		IP Aliases IP aliasing can be used to p There are no IP aliases on Ad Relayd	rovide multiple network addresses on a exterd yet Enable relayd	sligle insrface.		Sec
A	APN Conr .PN: M2Mbis.v	V Configuration: nection type: QMI Mode: NAT vodafone.it (if is Vodafo	ne)	C Matalani-Generic Web X X +	de et 71 (24005): PtotS4-27 - 7 - 6 + et 03346 TELTONIKA General Network O Mobile Configuration	6//admin/network/mabile Status Network S perators Mobile Data Limit ion	ervices - System -	PW	Logout (* ret: Rut200, R. 98 194 1
<b>15.</b> Once clicki	e you have coi ing on  " <b>Save</b> '	mpleted the page, save it " <b>.</b>	by			Mode NAT • E Pasthroog APN M2Mbla vode PIN number Dialing number MTU 1500	h and Bridge modes are disabled when i	multiwan is enabled	
16. Sele oppos	ct <b>"Network -</b> site:	Firewall" to enter the sc	reen			Authentication method None   Service mode Automatic  Deny data roaming   Use IPv4 only	•		
	Fir Drop invali I Fo DM Ena	ewall settings: id package: unchecked nput: Accept Exit: Accept orward: Reject Z configuration: ible: Unchecked			Mobile Data On Demar Network Prequency Br Porce LTE network	d Foole  Conse  Consection metal Consection metal Consection metal Consection metal Consection metal Consection metal Consection Con	Services System - Custom Rules DDOS Preve	ntion Pert Scan Pre-	Logout (; r == 10/200 (; 10/2014)
17. Selector to co	ct " <b>Port forw</b> a onfigure the Inp	arding rules". put/Output ports.			Firewall General settings allows you General Settings	to set up default firewall policy. Drop invalid packets Input Accept Cutput Accept Forward Reject			
<b>18.</b> Oper "New	n port 80, 21, 2 v <b>Port Forwar</b> d	20 by clicking name unde <b>d Rule"</b> menu.	er the		DMZ Configuration Zone Forwarding Source zone	Enable  DMZ host IP address Destination zones	Default forwarding action	Masquerading	
Confi Name Port80 Port20 Port21	<b>gure the port</b> Protocol Tcp/udp Tcp/udp Tcp/udp	s : External port Internal 80 192.168.0.30 20 192.168.0.30 21 192.168.0.30	IP Interna 80 20 21	al port	ancons 7 de 7 مورجه بالم	las las	accept + reject + reject + reject +		Edt Edt Edt Edt Edt Edt

Once the fields in the table for each port have been filled in, enable them using the "Add" command.

TELTONIKA Statu	s Netw	ork Servic	es - System -			Logout
					FW yet.: J	RUT2XX_R_00.01.04.1
eneral Settings Port Forward	ing Trat	tic Rules Cus	stom Rules DDOS F	Prevention Port 5	Scan Prevention	Helpers
t forwarding allows remote computers o	in the Internet	to connect to a spe	cific computer or service w	within the private LAN.		
ne	Protocol	Source	Via	Destination	Enable	Sort
able_SSH_WAN_PASSTHROUGH	TCP	From any host in wan	To any router IP at port 22	Forward to IP 127.0.0 port 22 in Ian	0.1.	Edit Delete
ble_HTTP_WAN_PASSTHROUGH	TCP	From any host in wan	To any router IP at port 80	Forward to IP 127.0.0 port 80 in Ian	0.1,	Edt Delete
		From any host	To any router IP at port	Forward to IP 127.0.0	0.1	e Edt
IDIE_HTTPS_WWLPASSTRHOUGH	TCP	in wan	443	port 443 in lan		Delete
nable_CLI_WAN_PASSTHROUGH	TCP	From any host in wan	To any router IP at ports 4200-4220	Forward to IP 127.0.0 ports 4200-4220 in la	0.1. 🔲	e Edit Delete
Indiana PAIR	TCR LIDR	From any host	To any router IP at port	Forward to IP 192.16	sa.1.1	ee Eat
and_ono	TOP, ODP	in lan	53	port 53 in Ian		Delete



**18/a.** To connect remotely to the router using the PUBLIC IP generated by the data SIM card, perform the following procedure:

Teltonika-PUT240 -	
X ▲ 191.011/04 <sup>-</sup> KO1/240 □ < :	Teltonika PUT240 — -
CELTONIKA         Status         Network         Services         System         Logout3           Online word defail         Prover NETWY 3 4001103         Prover NETWY 3 40	× ▲ Teltolinka-R01240 □ < :
General Toubleshoot Backup Access Control Diagnostics MAC Clone Overview RMS Root CA	C. TELTONIKA Status - Network - Services - System - Log
Ceneral Safety	Portirs in use default General Settings Port Forwarding Traffic Rides Custom Rules DD0S Prevention Port Scan Prevention Helpers
Access Control ssH	Firewall - Traffic Rules
Enabling remote SSH access makes your device reachable from WAN; this might pose a recurity risk, especially if you are using a weak or default user password!	Traffic rules define policies for packets traveling between different zones, for example to reject traffic between certain hosts or to open WAN ports on the nuter. Traffic Rules
Enable SCH access 🗹	Name Protocol Seurce Destination Action Enable Sert
Port 22	Albre-DHCP-Relay UDP Promany host in the sector of the sec
Web/II Evabling wmoth HTTP access or wmoth HTTPS access makes your device machable from WAX, this might pose a security risk, especially if you are using a weak or default use password? Alow, if you want to use HTTPS to meth-the evolet, you should that download the utility certificate and soft its your trusted CA fat.	Allow-DHCP-Revew LUDP From any host in To any outer IP at Accept Difference LUDP was any host in the second dif
Enable HTTP scores 🔽	Box as bot is to a su portet Box Accest 00 Edit
Redirect to HTTP8	Allow-Ping CMP with type echo-request value of this device in Pools 200 Pool
Enable remote HTTPaccess 🖬	Allow-yon taffic TCR UDP First many host in wan device device to the second se
Enable remote HTTPS access	To any locater IP at ports 30, 674, 444, Accept 1
von (+4.2 uhttpd centricate Doornload	nortigot 3941,399 onhis ingut General desce
Enable.d001 800 💟 NCC1118 Filter 💟	Emeting SDH, WAN TCR USP TCR U
cu	Eneble, CLJ, WAN TCR UCP From any host in prot-4200 4220 on Aput C Series From any host in prot-4200 4220 on Aput C Series From Any host in Control of Con
Enable CLI 🗭	Enable_HTTP_NAN TCR USP From any host in To any outer IPys Accept to Edit
Exeble revorte CLI	wan devo nput Devre
Shat limit	Enabe_HTTPS_WAN TCP.USP wan device root in contact on this Accept Center
Save	Bool, DNS forwarding UDP Formany host in any To any host, port 33 Refuse Contract Co
	Enable, Refue, WAN TCR UDP From any host in Party router IP at Accept State From Any host in Party From Party
"Enable Remote HTTP Access".	this device "and below this device the second
	From IP single To IP single To IP single Edit
080 in the PORT box and press " <b>SAVE</b> ".	Abuchtiche und hand press "SAVE".
080 in the PORT box and press " <b>SAVE</b> ". ow the path: work> Firewall - Port Forwarding <b>ENABLE PORT 8080</b>	American     Control     Control     Control     Control     Control     Control       Image: State of the
080 in the PORT box and press "SAVE". low the path: work> Firewall - Port Forwarding ENABLE PORT 8080 × ▲ Teltonika-RUT240 □ < :	American bit with the page and press "SAVE".         Image: State with the page and page an
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	<complex-block></complex-block>
080 in the PORT box and press "SAVE". work> Firewall - Port Forwarding ENABLE PORT 8080	<complex-block></complex-block>
	<complex-block></complex-block>
	<complex-block></complex-block>

19. Once all doors have been opened, save by clicking on "Save".

**20.** To protect the Router from external DDOS attacks, enter a public IP address of the local network on ports 80,21,20 from which PCs can access, blocking all those outside the network.

21. Set IP in the "Source IP address" drop-down list as in the following picture:



22. Once you have completed the page, save it by clicking on "Save".

23. If the SIM Card has "Public IP" NOT enabled, G801 or G802 can only transmit data to an FTP Server.

## G801 or G802 FTP Client --> FTP Server

**24.** If SIM Card has "static public IP" enabled, G801 or G802 can send data to an FTP server and can receive remote commands.

#### G801 or G802 FTP Server <-- FTP server G801 or G802 WEB Server <-- FTP server

**25.** To take advantage of all the modes listed above, the public-dynamic IP must be converted to a static IP. A dynamic DNS service can be used. Two of the most popular such services are listed below:

a)https://account.dyn.com/dns/dyndns/ b) https://www.noip.com/sign-up

26. Select "Services - Dynamic DNS" to enter the screen below:

🗠 Teltonika - Dynamic DNS - Web 🛛 🗙 🕇							- 0 )	<
← → C ③ Non sicuro   192.168.0.1/cgi-bin/luci/:stok=9a3ae	8144ec60d68d9fa1a13dc68	6b7f/admin/services/dd	dns				아 및 ☆ 😝	:
	<b>TELTONIKA</b>	Status - N	letwork -	Services -	System -	Logout		*
						FW ver.: RUT2XX_R_00.01.04.1		
	DDNS							
	DDNS Configuration	I.						
	DDNS name	Hostname		Status	Enable			
	Myddns	yourhost example.com	n.)	N/A		Edit Delete		
	New configuration name.		Add	New				
						Save		

27. If you want to add the dyndns service you need to write the name and press "Add New" in the menu.28. To configure the DNS see the picture below:

Enable:	Tick select DYN COM service
Hootnama:	name given by the Dyndre convice to the central unit
nostilaille.	name given by the Dynams service to the control unit
Username:	User of DynDNS
Password:	Passw of the dyndns
lp source:	Public
URL to detect:	automatically associated
<b>IP renew interv</b>	/al: 10
Force IP renew	<i>r</i> : 72

29. Once you have completed the page, save it by clicking on "Save".

**30.** If you want to create a direct connection bridge to the G801 or G802, use WAN3(Wi-Fi) under the menu (Network-Routing).

**31.** Once you have completed the page, save it by clicking on **"Save".** 

**32.** Connect to the Wi-Fi of the mod. RUT240 router via the phone by disabling DHCP, set the option STATIC, as per the example in the images below.

**33.** Type in the IP address: 192.168.0.30 from a Browser, you will be asked:

User ID: admin Password: 1234

20110			
JUNS			
Enable	8		
Use HTTP Secure	8		
Status	NIA		
Service	dyn.com 🔹		
Lookup host	yourhost example.com		
Hostname	yourhost example.com		
User name	your_username		
Password		\$	
IP address source	Public •		
URL to detect	http://checkip.dyndns.com		
IP renew interval	10	IP renew interval u	nit Minutes •
Force IP renew	72	Force IP renew u	ait Minutes T
Back to Overview			Save
Teltonika solutions		W	ki Teltonika   www.teltonika.l
ld190240e1061f9d2007e/admin/network/route	5		

**34.** The configuration is now complete.

					FW ver.: RUT2XX_R_00.
Static Routes	Dynamic Route	15			
Static Rout	tes				
loutes specify ov	er which interface and g	gateway a certain host or ne	twork can be reached.		
Static IP Rou	tes				
Routing table	Interface	Destination address	Netmask	Gateway	Metric
WAN •	WAN (Wired) •	0.0.0.0	0.0.0.0		0 Delete
WAN2 *	WAN2 (Mobile) *	0.0.0.0	0.0.0.0		0 Delet
WAN3 •	WAN3 (WIFI) *	192.168.0.0	255.255.255.0	192.168.0.1	1 Delete
Add					
Static ARP E	ntries				
IP address			MAC address		
There are no sta	tic ARP entries yet				
Add					





www.teltonika-networks.com networks@teltonika.lt

# **EU Declaration of Conformity**

21<sup>th</sup> of September, 2021

Kaunas

Declaring Organization: Product Name: Product Model Name: TELTONIKA NETWORKS UAB LTE Router RUT240

Used frequency range of built-in RF module:

Ban	d	UL f, MHz	DL f, MHz
GSM	GSM900	880-915	925-960
	GSM1800	1710-1785	1805-1880
WCDMA	1	1920-1980	2110-2170
	8	880-915	925-960
LTE	1	1920-1980	2110-2170
	3	1710-1785	1805-1880
and the free court defined	7	2500-2570	2620-2690
	8	880-915	925-960
	20	832-862	791-821
	28A	703-733	758-788
Wi-Fi 2.4GHz	1-13	2401	-2483

**Transmit Power:** 

- Wi-Fi 2.4GHz: 12.6 dBm (EIRP)
- Max. 32.33 dBm (GSM1800)
- Max. 23.63 dBm (WCDMA B8)
- Max. 23.8 dBm (LTE B7)

TELTONIKA NETWORKS UAB K. Barsausko st. 66, LT-51436 Kaunas, Lithuania

Registration code 305579419 VAT number LT100013223510

Swedbank AB LT78 7300 0101 6274 0111 S.W.I.F.T. HABALT22



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TELTONIKA NETWORKS UAB, hereby declare under our sole responsibility that the above-described product is in conformity with the relevant Community harmonization: European Directive 2014/53/EU (RED).

The conformity with the essential requirements has been demonstrated against the following harmonized standards:

Harmonized standard reference	Article of Directive 2014/53/EU	Test report No.	
IEC 62368-1:2018			
EN 62368-1:2014+A11:2017	Health and as fata Astisla 2.1(a)	R1910A0619-L1	
EN 50385:2017	Health and safety – Article 3.1(a)	R1910A0619-M1	
EN 62232:2017			
EN 55032:2015			
EN 55035:2017	Electrome en etie e en etibilite	R1910A0619-E1V1	
ETSI EN 301 489-1 V2.2.3	Article 2 1(b)		
Draft ETSI EN 301 489-17 V3.2.0	Article 5.1(b)		
Draft ETSI EN 301 489-52 V1.1.0			
ETSI EN 301 511 V12.5.1		D101040(10 D1 / D100540247 D1	
ETSI EN 301 908-1 V13.1.1	Efficient use of redie encetrum	R1910A0619-R1 / R1805A024/-R1	
ETSI EN 301 908-2 V13.1.1	Article 2.2	R2101A00/2-R2	
ETSI EN 301 908-13 V13.1.1	Alucie 5.2	R2101A00/2-R3	
ETSI EN 300 328 V2.2.2		SZCR210402067702	

The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body: Timco Engineering, Inc., 849 N.W. State Road 45, Newberry, Florida 32669, United States. Notified Body No.: 1177.

Therefore  $\mathbf{CE}$  is placed on the product.

EU Type Examination Certificate No. TCF-3357CC19

Head of Testing Division

TELTONIKA NETWORKS UAB K. Barsausko st. 66, LT-51436 Kaunas, Lithuania

Registration code 305579419 VAT number LT100013223510

Swedbank AB LT78 7300 0101 6274 0111 S.W.I.F.T. HABALT22



Eligijus Gružauskas







# **EU RoHS Declaration of Conformity**

13<sup>th</sup> of August, 2021

Kaunas

This EU RoHS Declaration of Conformity is issued under the sole responsibility of the manufacturer.

The objects of the declaration described below are in conformity with Directive 2011/65/EU and amendment 2015/863/EU (RoHS 3) of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Models listed in **Table 1** do not contain any substances above the maximum concentration limits of 0.01% for Cd and 0.1% for Pb, Hg, Cr (VI), PBB, PBDE, DEHP, BBP, DBP, DIBP as appointed in the Annex II of 2015/863/EU, except those application(s) listed in **Table 2** which are exempted by the Annex III of Directive 2011/65/EU listed in:

exemption for lead (Pb) subject to 2011/65/EU Annex III:
 (6c) copper alloy containing up to 4% lead by weight.

 Table 1. List of products without any exemptions.

Category	Device	
	RUT300	
Router	RUT850	
	RUTX08	
Souital	TSW100	
Switch	TSW110	

TELTONIKA NETWORKS UAB K. Barsausko st. 66, LT-51436 Kaunas, Lithuania

Registration code 305579419 VAT number LT100013223510

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TELTONIKA | Networks

Category	Device	Exemption for lead (Pb) subject to 2011/65/EU Annex III
Modem	TRM240	Yes
	TRM250	
Gateway	TRB140	Yes
	TRB141	
	TRB142	
	TRB145	
	TRB245	
	TRB255	
Router	RUT230	
	RUT240	
	RUT360	
	RUT900	
	RUT950	Yes
	RUT955	
	RUTX09	
	RUTX10	
	RUTX11	
	RUTX12	
	RUTX14	
	RUTXR1	

Table 2. List of products with applied exemption.

Signed for and on behalf of TELTONIKA NETWORKS UAB Management representatives:

Head of Technical Support Department



TELTONIKA NETWORKS UAB K. Barsausko st. 66, LT-51436 Kaunas, Lithuania

Registration code 305579419 VAT number LT100013223510

Swedbank AB LT78 7300 0101 6274 0111 S.W.I.F.T. HABALT22

