

STEP 6. Configure GSM network settings

The configuration data must be provided by your internet service provider.

Mobile Network Settings

The following configuration data should be provided by Internet Service Provider.

Authentication method	None
API	
User Name	
Password	

Warning: It is strongly recommended to use SIM card with PIN disabled (leave PIN input box empty). Otherwise, if the entered PIN will be wrong, the SIM card will be locked.

PIN	
-----	--

<back next> Cancel

STEP 7. Save settings

Save Settings

Congratulation, you have finished router configuration.

To save configuration data please press "Save" button.
The router will reboot and start up with new settings.
The process will be take several minutes.

<back Save Cancel

RESTORING FACTORY DEFAULT SETTINGS

To restore factory defaults settings press reset button for 15 seconds with the router powered on. The process will take few minutes. Do not plug off the power during reset to factory default as otherwise router internal software may be corrupted.

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TELTONIKA

2G Mobile Router (RUT102, RUT103)

Quick Start guide v1.00

Thank you for purchasing our device! We hope it will satisfy your expectations and you will enjoy its particular features. Please find some minutes to read this Quick Start guide before beginning operate RUT102 or RUT103. This would make the installation and use of the device easier.

This quick setup guide describes how to quickly setup your 2G Mobile Router. For advanced setup and configuration, please refer to device User Manual. The manual CD is supplied with device. It also may be downloaded from the Teltonika Web page (www.teltonika.eu)

PACKAGE CONTENTS CHECKLIST

- Mobile Router (RUT102 or RUT103)
- Two detachable external Wireless LAN antennas
- One detachable external GSM antenna
- AC/DC Power adapter
- CAT5 LAN cable
- CD with User Manual
- Leaflet "Quick Start Guide"

FRONT PANEL



Figure 1. Router front panel view.

1. GSM LED. A solid light indicates proper connection to the GSM network.
2. Reset button.
3. Ethernet socket.
4. Ethernet LED. A solid light indicates proper connection, blinking light - data transfer.
5. Power LED. A solid light indicates a proper connection to the power supply.
6. SIM card socket.
7. Power adapter socket.

BACK PANEL (RUT10x)



Figure 2. Router back panel view.

1. Wireless LAN antenna connection.
2. GSM antenna connection.
3. Wireless LAN antenna connection.

STEP 1. Preparing Mobile Router

1. Attach Wireless LAN and GSM antennas.
2. Insert the SIM card which was given by your ISP (Internet Service Provider).
3. Connect LAN cable to the computer and Mobile Router
4. Connect the power adapter to the receptor on the front panel of 2G Mobile Router. Then plug the other end of the power adapter into a wall outlet or power strip.

STEP 2. Configure your computer

1. Click **Start** => **Settings** => **Control Panel** (The Control Panel should be in **Classic view**).
2. Double click on the **Network Connections** icon.
3. Right click on the **Local Area Connection** and select **Properties**.
4. Scroll down to **Internet Protocol (TCP/IP)** and press **Properties**.
5. Select **Obtain IP address automatically** and **Obtain DNS server address automatically** if they are not selected.
6. Click **OK** to close Internet Protocol (TCP/IP) properties.
7. Close Network Connections and Control panel windows.

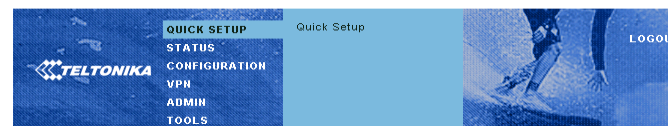
STEP 3. Access device Web configuration tool

1. Open the Web browser and type IP address **192.168.0.1**.
2. Enter the 2G Mobile Router administrator login details to access the Web management:

The default administrator login settings are:

Login: **admin**
Password: **admin01**

The main Web management menu is displayed after successful login into the system. To start quick setup wizard click button **Start Now**.



Easy Setup Wizard

To run quick internet configuration wizard please click "Start Now".

[Start Now](#)

STEP 4. Change router login password

Change Password

Please change your router login password to prevent unauthorized access to your router configuration.

Old password
New password
Verify password

[next>](#) [Cancel](#)

STEP 5. Configure wireless network settings

Wireless Settings

Enable radio ☒
SSID
(The name of your wireless network)
Authentication method
Passphrase

Note:
For home users it is recommended to use WPA-PSK with TKIP or AES encryption.

[<back](#) [next>](#) [Cancel](#)

It is recommended to use **WPA-PSK** with **TKIP** or **AES** data encryption. The passphrase for data encryption must be 8-63 characters long and can include symbols (!?*&_) and spaces. This passphrase must be the same as Network key in the PC wireless network security settings.

Note: If **Open system** will be chosen it will let anyone within the range and with proper equipment to connect to your network.

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