



TELTONIKA RUT300 Ethernet Router User Guide

[Home](#) » [teltonika](#) » TELTONIKA RUT300 Ethernet Router User Guide 

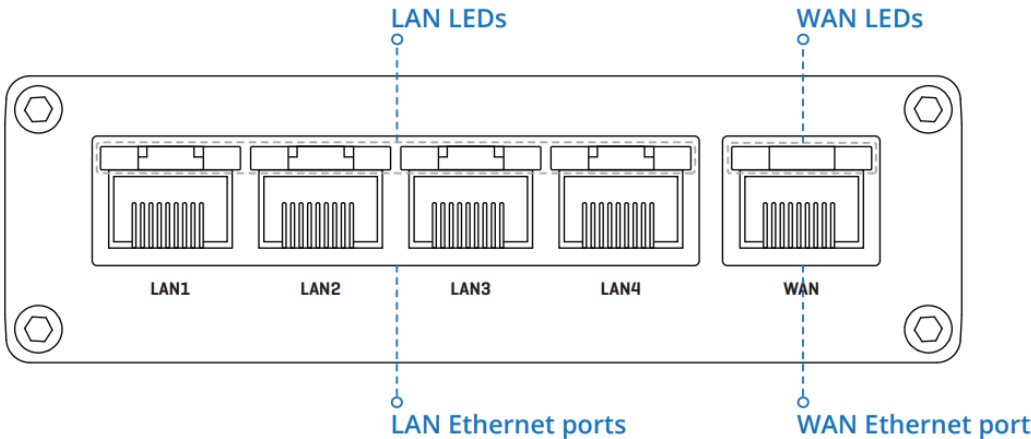


RUT300 Quick Start Guide v1.1

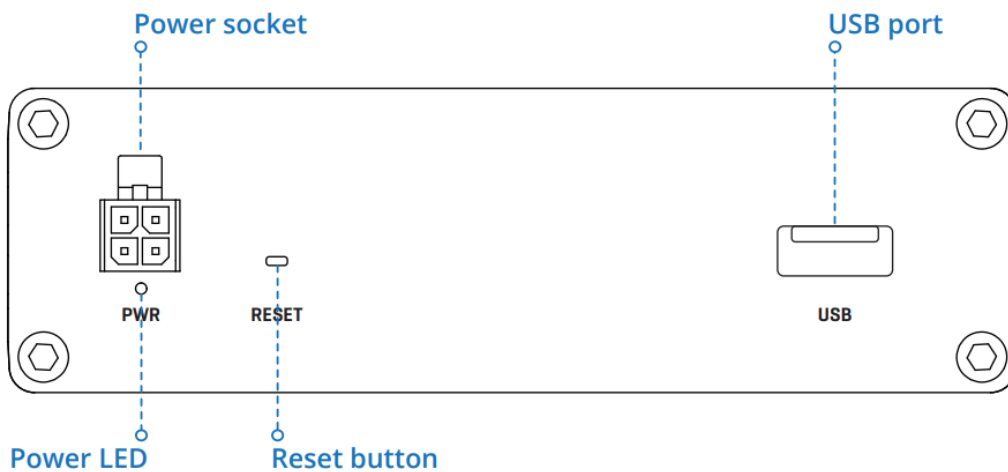


<https://wiki.teltonika-networks.com/>

FRONT VIEW



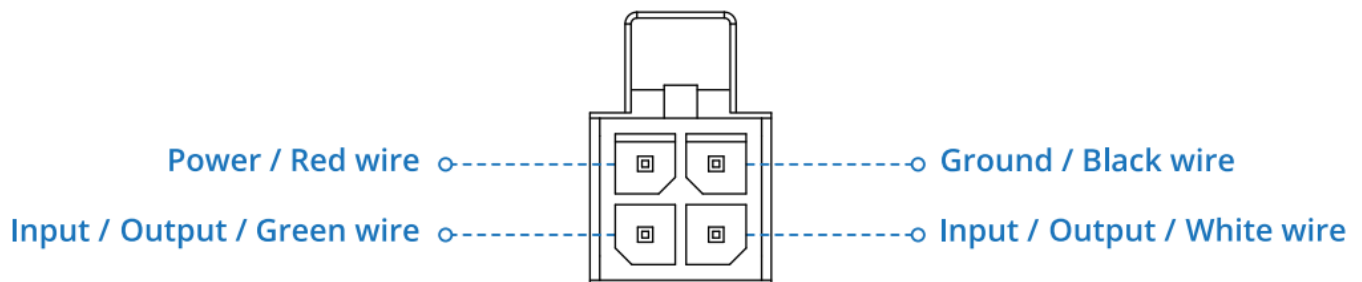
BACK VIEW



Contents

- 1 POWER SOCKET PINOUT
- 2 HARDWARE INSTALLATION
- 3 LOGIN TO DEVICE
- 4 TECHNICAL INFORMATION
- 5 SAFETY INFORMATION
- 6 Documents / Resources
 - 6.1 References
- 7 Related Posts

POWER SOCKET PINOUT



I/O (PIN 3 and 4): Configurable digital Input/Output pins. Open collector output, max output 30 V, 300 mA or Digital input where 0-6 V detected as logic low and 8-30 V – logic high.

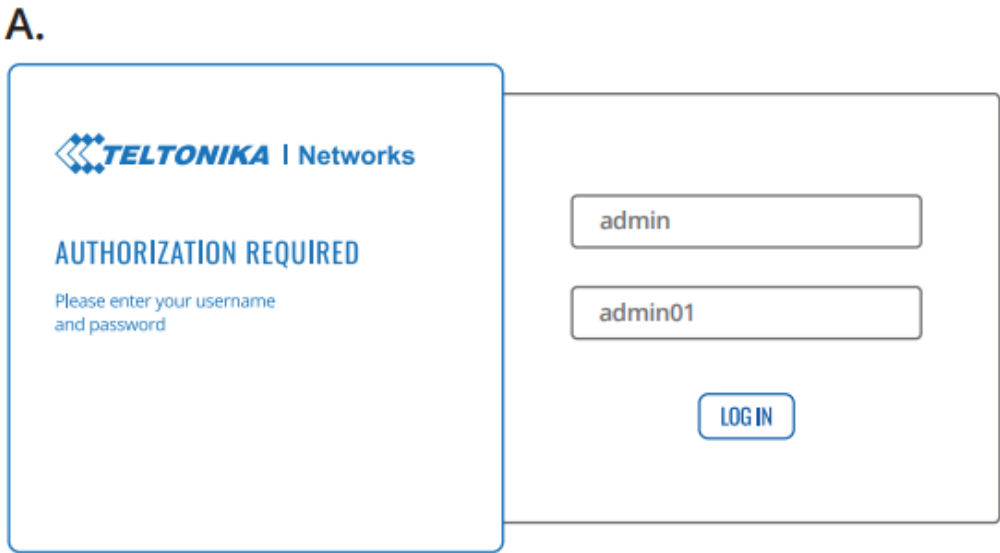
HARDWARE INSTALLATION

1. Connect the power adapter to the socket on the back of the device. Then plug the other end of the power adapter into a power outlet.
2. Connect to the device via an Ethernet cable connected to the LAN port.

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 log in, 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 set up some of the router’s main operating parameters.



TECHNICAL INFORMATION

Bundled accessories specifications*	
Power adapter	Input: 0.4 A@100-240 VAC, Output: 9 VDC, 1 A, 4-pin plug

*Order code dependent.

SAFETY INFORMATION


Hereby, TELTONIKA NETWORKS declares that this RUT300 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
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://wiki.teltonika-networks.com/>



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



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

	<p>TELTONIKA RUT300 Ethernet Router [pdf] User Guide RUT300, Ethernet Router</p>
--	---

References

- [🌐 Amazone service client telephone tel contacter contact Amazon](#)
- [📡 Teltonika Networks - LTE Routers, Gateways & Modems for IoT](#)
- [📡 wiki.teltonika-networks.com](#)
- [📡 wiki.teltonika-networks.com/](#)

Manuals+.