

# RUT901 Product Labels

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The information in this page is relevant from **001** batch.

## Label/Print on the box



Information displayed after scanning QR code:

SN:9999999999;I:9999999999999999;M:AABBCCDDEEFF;B:999; 9999999999



Information displayed after scanning SN Barcode:



Information displayed after scanning EAN Barcode:

4779051840823



| Text on the label/print | QR or Barcode equivalent | Description   |
|-------------------------|--------------------------|---|
| RUT901000000*           | -                        | Product code a.k.a., ordering code, displays under which product code the device was manufactured. Different product codes indicate different versions of the overall product. For example, devices with different product codes may support different LTE bands, come with different accessories, different firmware, etc.<br><b>*RUT901000000</b> is only for standard order codes  |
| SERIAL                  | SN                       | Serial number is a unique 10-digit device identifier. It is required when connecting the device to Teltonika's Remote Management System ( <b>RMS</b> ). The device can be added to RMS via the <b>System → Administration → RMS</b> page  |
| IMEI                    | I                        | The IMEI (International Mobile Equipment Identity) is a unique 15 decimal digit number used to identify cellular modules. GSM network operators use the IMEI to identify devices in their networks  |
| LAN MAC                 | M                        | The media access control (MAC) address is a unique identifier used to distinguish a network interface controller for communication in the data link layer (OSI layer2)<br>Ethernet LAN MAC address - MAC address of the LAN Ethernet network interface. It is also required when connecting the device to Teltonika's Remote Management System ( <b>RMS</b> ). The device can be added to RMS via the <b>System → Administration → RMS</b> page |
| EAN                     | -                        | The International Article Number (a.k.a. European Article Number or <b>EAN</b> ) is a standard describing a barcode symbology and numbering system used in global trade to identify a specific retail product type, in a specific packaging configuration, from a specific manufacturer   |
| BATCH NO:               | B                        | Batch number is a number that indicates the batch of materials  |

## Label/Engraving on the product



Information displayed after scanning QR code:

WiFi:T:WPA;S:XX9999\_9999;P:99999999;SN:9999999999;I:9999999999999999;  
M:AABBCCDDEEFF;U:admin;PW:99999999;B:999;



Information displayed after scanning SN Barcode:

9999999999



Scanning the QR code with your mobile device should allow you to connect to the products WiFi.

| Text on the label/engraving | QR or Barcode equivalent | Description   |
|-----------------------------|--------------------------|---|
| SERIAL                      | SN                       | Serial number is a unique 10-digit device identifier. It is required when connecting the device to Teltonika's Remote Management System ( <b>RMS</b> ). The device can be added to RMS via the <b>System → Administration → RMS</b> page  |
| IMEI                        | I                        | The IMEI (International Mobile Equipment Identity) is a unique 15 decimal digit number used to identify cellular modules. GSM network operators use the IMEI to identify devices in their networks  |
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| WiFi SSID                   | S                        | The broadcasted SSID (Service Set Identifier) of the wireless network   |
| WiFi PASSWORD               | P                        | A custom passphrase used for authentication (at least 8 characters long)  |
| USERNAME                    | U                        | A default value "admin" is used for product connection  |
| PASSWORD                    | PW                       | A custom passphrase used for product connection (at least 8 characters long)  |
| BATCH NO:                   | B                        | Batch number is a number that indicates the batch of materials  |