



# TELTONIKA RUT950

Guida ufficiale sito Teltonika

[https://wiki.teltonika-networks.com/view/QSG\\_RUT950#Login\\_to\\_device](https://wiki.teltonika-networks.com/view/QSG_RUT950#Login_to_device)

INDIRIZZO IP: 192.168.1.1 (da interfaccia web)

PASSWORD ROUTER & WIFI: Admin1234

Per accedere all'interfaccia web del router, aprire una pagina browser, digitare l'indirizzo nella barra di ricerca e inserire le credenziali fornite

## 1- PIN & APN

Cliccare su "Network" -> "Mobile" e inserire nei campi specifici i dati (sia per Sim1 che per Sim2).

The screenshot shows the Teltonika RUT950 web interface. At the top, there is a navigation bar with the Teltonika logo and tabs for Status, Network, Services, and System. The Network tab is selected. Below the navigation bar, there is a sub-menu with tabs for General, SIM Management, Network Operators, Mobile Data Limit, SMS Limit, and SIM Idle Protection. The SIM Management tab is selected. The main content area is titled "Mobile Configuration" and shows settings for SIM 2. The settings include:

- Connection type: QMI
- Mode: NAT
- Auto APN: ☐
- APN: -- custom --
- Custom APN: ogilink.vodafone.it
- Authentication method: None
- PIN number:
- PUK code:
- MTU: 1500
- Service mode: Automatic
- Deny data roaming: ☐
- Use IPv4 only: ☒

At the bottom of the page, there is a small OGI LINK logo.

## 2- WIFI & PASSWORD

Cliccare su "Network" -> "Wireless"; a questo punto compariranno le reti disponibili, per modifiche cliccare sul bottone "Edit" e cambiare SSID e password (Admin1234 di default) rispettivamente da "General Setup" e "Wireless Security".

The screenshot shows the Teltonika web interface. The top navigation bar includes 'Status', 'Network' (highlighted with a red box), 'Services', and 'System'. Below the navigation bar, the 'Wireless Access Point' section is active. It contains two tabs: 'General Setup' and 'Advanced Settings'. Under 'General Setup', there is a checkbox for 'Enable wireless' which is checked, and a 'Channel' dropdown menu set to 'Auto'. Below this is the 'Interface Configuration' section with tabs for 'General Setup', 'Wireless Security' (highlighted with a red box), 'MAC Filter', and 'Advanced Settings'. Under 'Wireless Security', there is a text field for 'SSID' containing 'RUT950\_E7CA' and a checkbox for 'Hide SSID' which is unchecked. At the bottom of the page, there are two buttons: 'Back to Overview' and 'Save'.

## 3- RETE LOCALE & DHCP

Cliccare su "Network" -> "LAN" per cambiare impostazioni classe di rete e DHCP attivo/spento, range e lease time.

The screenshot shows the Teltonika web interface. The top navigation bar includes 'Status', 'Network' (highlighted with a red box), 'Services', and 'System'. Below the navigation bar, the 'LAN' section is active. It contains two tabs: 'General Setup' and 'Advanced Settings'. Under 'General Setup', there are three text fields: 'IP address' (192.168.1.1), 'IP netmask' (255.255.255.0), and 'IP broadcast'. Below this is the 'DHCP Server' section with tabs for 'General Setup' and 'Advanced Settings'. Under 'General Setup', there is a 'DHCP' dropdown menu set to 'Enable', a 'Start' text field (100), a 'Limit' text field (150), and a 'Lease time' text field (12) with a 'Hours' dropdown menu. At the bottom, there are two text fields: 'Start IP address' (192.168.1.100) and 'End IP address' (192.168.1.249).

## 4- FIREWALL

Cliccare su "Network" -> "Firewall"

- Impostare una DMZ dalla schermata "General Settings"
- Configurare apertura delle porte dalla schermata "Port Forwarding"

Profile in use: default FW version: RUT9XX\_R\_00.06.08.5

**General Settings**

Drop invalid packets ☐

Input

Output

Forward

**DMZ Configuration**

Enable ☐

DMZ host IP address

## 5- VPN

Cliccare su "Services" -> "VPN" e selezionare il servizio richiesto per procedere con la configurazione (ad esempio L2TP per ip statico).

Profile in use: default FW version: RUT9XX\_R\_00.06.08.5

**OpenVPN**


**OpenVPN Configuration**

Tunnel name	TUN/TAP	Protocol	Port	Enable
There are no openVPN configurations yet				

Role:  New configuration name:

## 6- STATO DI RETE

Cliccare su "Status" -> "Network" per visualizzare le informazioni sullo stato della connessione (banda, cella, tipo di connessione, segnale).



StatusNetworkServicesSystemLogout

Profile in use: defaultFW version: RUT9XX\_R\_00.06.08.5

MobileWANLANWirelessOpenVPNVRRPTopologyAccessWireGuard

Mobile Information

MobileSIM card slot in use: SIM 1


Data connection state	Disconnected
IMEI	860425041000058
IMSI	222101637670475
ICCID	8939104520006215332F
Sim card state	Ready
Signal strength	0 dBm
Cell ID	N/A
Operator	N/A
Operator state	Searching
Connection type	NOSERVICE
Connected band	N/A
Bytes received *	N/A
Bytes sent *	18.7 KB (19174 bytes)

Reboot modemRestart connection(Re)registerRefresh

\*Your carrier's data usage accounting may differ. Teltonika is not liable should any accounting discrepancies occur.

## 7- PASSWORD ADMIN & NOME ROUTER

Cliccare su "System" -> "Administration" per modificare la password di accesso di amministratore e il nome del dispositivo.



StatusNetworkServicesSystemLogout

Profile in use: defaultFW version: RUT9XX\_R\_00.06.08.5

GeneralTroubleshootBackupAccess ControlDiagnosticsMAC CloneOverviewRMSRoot CA

Administration Settings

Router Name And Host Name

Router nameRUT950

Host nameTeltonika-RUT950.com

Administrator Password

Password requirements: Minimum 8 characters, at least one uppercase letter, one lowercase letter and one number.

Current password

New password

Confirm new password