

Configuration du Teltonika RUTX09 avec Wireguard

1. Configurer le réseau avec la carte sim
2. Effectuer la mise à jour
3. Configurer wireguard:

The image displays two screenshots of the Teltonika RUTX09 web interface, showing the configuration of WireGuard.

Top Screenshot: "TPC_2" interface configuration

- General settings:**
 - Enable: ☒ on
 - Private key: [Redacted]
 - Public key: [Redacted]
 - Generate key pair: [Button]
 - IP addresses: 10.100.101.2/24
- Peers configuration:**
 - Table with columns: Peer name, Description, Public key, Actions.
 - Row 1: TPC_2_PE, -, [Redacted], [Edit] [Delete]

Bottom Screenshot: "TPC_2_PE" WireGuard peer configuration

- General settings:**
 - Public key: [Redacted]
 - Endpoint host: [Redacted]
 - Allowed IPs: 10.100.101.0/24
 - Description: e.g., My Peer
 - Route allowed IPs: ☐ off
- Buttons:** [Back] [Save & Apply]

4. Mettre tracking ipv4: mettre l'adresse ip du peer

The screenshot shows the Teltonika web interface. On the left is a dark blue sidebar menu with a 'Network' section highlighted by a red box and a red circle with the number '1'. Below 'Network' are items like Mobile, WAN, LAN, Failover, Firewall, VLAN, Routing, Traffic Shaping, Ports, DHCP, and DNS. The 'Internet Status' item is highlighted by a red box and a red circle with the number '2'. The main content area has a breadcrumb 'Network > Internet Status' and a 'Status' section showing IPv4 status as 'Online', IPv6 status as 'Offline', and DNS status as 'Available'. Below this is a 'Configuration' section with an 'Enable' toggle set to 'on'. A red box and a red circle with the number '3' highlight the 'Track IPv4' input field, which contains the value '10.100.101.1'. Other fields include 'Track IPv6' (2a00:1450:4001:831::200e), 'Track domain' (dns.google.com), and 'Interval' (60).

From:
<https://wiki.makeitsimple.be/> - makeITsimple wiki

Permanent link:
<https://wiki.makeitsimple.be/doku.php?id=divers:teltonika-rutx09-wireguard>

Last update: 2025/08/19 06:43

