

# RAKWireless

Am **SmartnetVPN** Portal. Hier wird beschrieben wie ein **RAKWireless LoRa Gateway** über OpenVPN eine Verbindung zum VPN Service Portal SmartNetVPN aufbaut.



- [Smartphone](#)
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- [Amit](#)
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- [OpenWRT](#)
- [RAKWireless](#)
- [Robustel](#)
- [Teltonika](#)
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## Diese Geräte haben wir getestet:

Edge Lite - RAK7258

## VPN config

Aus dem Portal die .ovpn Datei downloaden. Per paste and copy in das vorgesehene Feld des RAK7258 eingragen. VPN aktivieren und die Verbindung wird aufgebaut.

The image shows a login screen for the RAK IoT Made Easy portal. It features a world map background with the RAK logo and the text 'IoT Made Easy'. Below the map, there are two input fields: one for the username 'root' and one for the password 'Passwort'. A blue circular button with the text 'Anmelden' (Login) is positioned below the password field. At the bottom of the screen, there is a copyright notice: 'Copyright © RAKWireless Technology Co., Ltd. All Rights Reserved.'

Dashboard

Groups

Devices

Routers

Users

Server status

Downloads

Contact

Administrator user

Administrator user:

Home > Devices

Refresh

Add device

Add multiple devices

Showing 1-1 of 1 item.

Bulk action

Apply

All

| # | <input type="checkbox"/> | Alias (name) ↓                    | Group | VPN address | Status | Actions     |
|---|--------------------------|-----------------------------------|-------|-------------|--------|-------------|
| 1 | <input type="checkbox"/> | RAK7258-LoRa-GW (RAK7258-LoRa-GW) |       | 10.2.0.1/24 | ONLINE | <div></div> |

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SRV03 / SmartNetVPN / HTZ-DE [Version1.0.9](#)

Abmelden

Status

Netzwerk

Channel Plan

LoRa Network

Dienste

Dynamic DNS (Beta)

OpenVPN Tunnels

System

OpenVPN - Edit smartnetvpn03

smartnetvpn03

Einstellungen

Upload file

```
client
dev tun
proto udp
remote srv03.smartnetvpn.com 2295
explicit-exit-notify 1
comp-lzo
resolv-retry infinite
keepalive 50 150
# ca [inline]
# cert [inline]
# key [inline]
float
nobind
remote-cert-tls server
cipher AES-256-CBC
max-routes 400
```

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