

# DrayTek Vigor 2962 Dual-WAN Router - VPN Gateway



## DrayTek Vigor 2962 – VPN-Gateway

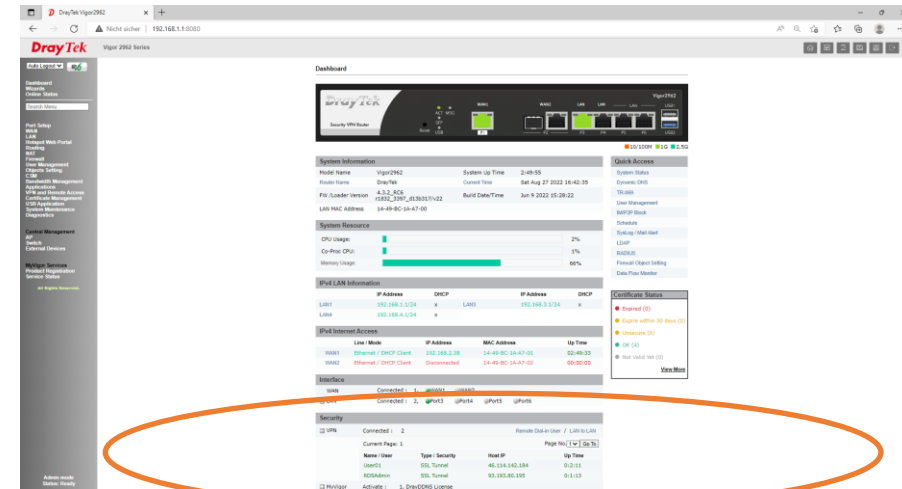
2,4 Gbit/s NAT-Durchsatz

200 VPN-Verbindungen mit IPSec-Durchsatz bis 800 Mbit/s

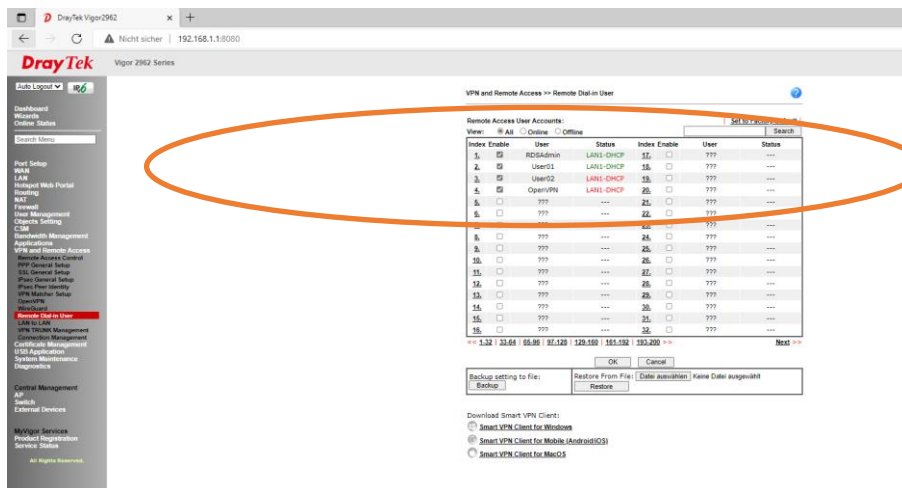
50 SSL-VPN-Verbindungen bis zu 300 Mbit/s Durchsatz

Bis zu 2 WANs - inklusive 2.5GbE und SFP-Port

Vigor2962 Firmware Version 4.5.1



Das Dashboard mit aktiven Remote Dial-in Usern (SSL-VPN-Tunnel)



### VPN and Remote Access >> Remote Access Control

| Remote Access Control Setup         |                              | Bind to WAN                         |      |
|-------------------------------------|------------------------------|-------------------------------------|------|
| <input checked="" type="checkbox"/> | Enable PPTP VPN Service      | <input checked="" type="checkbox"/> | WAN1 |
| <input checked="" type="checkbox"/> | Enable IPsec VPN Service     | <input checked="" type="checkbox"/> | WAN2 |
| <input checked="" type="checkbox"/> | Enable L2TP VPN Service      |                                     |      |
| <input checked="" type="checkbox"/> | Enable SSL VPN Service       |                                     |      |
| <input checked="" type="checkbox"/> | Enable OpenVPN Service       |                                     |      |
| <input checked="" type="checkbox"/> | Enable WireGuard VPN Service |                                     |      |

Note:  
To allow VPN pass-through to a separate VPN server on the LAN, disable any services above that use the same protocol and ensure that NAT **Open Ports** or **Port Redirection** is also configured.

### Wichtige VPN Einstellungen

### VPN and Remote Access >> SSL General Setup

| SSL General Setup  |   |
|--------------------|---|
| Bind to WAN        | <input checked="" type="checkbox"/> WAN1 <input checked="" type="checkbox"/> WAN2 |
| Port               | 443 (Default: 443)  |
| Server Certificate | self-signed   |

### User Accounts für Remote Access