

# Diagnostic Information

[Order now](#) | [Download](#) | [FAQ](#)

**WireGuard** diagnostic Information is available in the menu item **VPN servers->WireGuard**

Select the **WireGuard** interface for which you want to display diagnostic information and click the button "Edit" in the corresponding row.

PUQVPNCP

? HELP ?

ruslan (79.184.3.204)

Logout

Dashboard

VPN servers

WireGuard

IKEv2

VPN accounts

Settings

About us

WireGuard

Create

Find By Name	Peers	IKEv2	Find By Interface	Find By Network	Internal Traffic	Port	External IP	DNS	Peer Download	Peer Upload	Keepalive		
1-4819	0	YES	wg7	10.0.6.1/24	YES	51827	77.87.125.209	8.8.8.8 1.1.1.1	3M	4M	5	Edit	Delete
1-4820	1	YES	wg8	10.0.7.1/24	YES	51828	77.87.125.200	8.8.8.8 1.1.1.1	3M	4M	0	Edit	Delete
77_87_125_209	12	YES	wg110	10.0.110.1/24	YES	51930	77.87.125.200	10.0.110.1 77.87.125.200	30M	30M	5	Edit	Delete
Default	34	YES	wg0	13.11.11.10/24	NO	51820	77.87.125.200	8.8.8.8 1.1.1.1	10M	5M	0	Edit	Delete
Default_1	29	YES	wg1	10.0.0.1/24	YES	51821	77.87.125.200	8.8.8.8 1.1.1.1	10M	10M	0	Edit	Delete
Default_10	38	YES	wg10	10.0.200.3/24	YES	51830	77.87.125.200	8.8.8.8 1.1.1.1	20M	30M	0	Edit	Delete
Default_100	26	YES	wg100	10.0.99.1/24	NO	51920	77.87.125.200	8.8.8.8 1.1.1.1	10M	10M	0	Edit	Delete

PUQVPNCP

? HELP ?

ruslan (79.184.3.204)

Logout

Dashboard

VPN servers

VPN accounts

Settings

About us

WireGuard / Edit WireGuard

Save

Set Bandwidth

Name

77.87.125.209

Interface name

wg110

Private key

UAl3hlyFmkQpo+bX2WbfbF3lys3Vyyd

Public key

xbrwVHxNZ8UsjHQyyzFwmOEy1UC+

IP/MASK

10.0.110.1/24

Internal Traffic

ACCEPT

Port

51930

External IP

77.87.125.200

DNS 1

10.0.110.1

DNS 2

77.87.125.200

Peers configuration

Bandwidth download (in M) per peer

30

Bandwidth upload (in M) per peer

30

Persistent Keepalive

5

0 - disabled

IKEv2 Enabled

YES

Public key

xbrwVHxNZ8UsjHQyyzFwmOEy1UC+vvKQ0FG/cLoJh2w=

Port

51930

Firewall Nat

10.0.110.0/24 -> 0.0.0.0/0 SNAT to:77.87.125.200 Pkt:3337 Bytes:478413

Firewall Filter

10.0.110.0/24 -> 10.0.110.0/24 ACCEPT Pkt:0 Bytes:0

Traffic Control

qdisc htb 1: root refcnt 2 r2q 10 default 0 direct packets stat 1410 direct qlen 1000  
Sent 189329508 bytes 183634 pkt (dropped 0, overlimits 63514 requeues 0)  
backlog 0b 0p requeues 0

Name	Status	IP	Download Upload	Mangle	
dimon_pc	Enable	10.0.110.5	30M 30M	324	Edit
dimon_telefon	Enable	10.0.110.7	30M 30M	110	Edit
dino_pc	Enable	10.0.110.6	30M 30M	538	Edit
dino_telefon	Enable	10.0.110.8	30M 30M	209	Edit
galia_pc	Enable	10.0.110.11	30M 30M	211	Edit
peer_101	Enable	10.0.110.9	30M 30M	207	Edit
peer_215	Enable	10.0.110.2	30M 30M	323	Edit
ruslan_dom_pc	Enable	10.0.110.4	30M 29M	322	Edit
ruslan_pc	Enable	10.0.110.3	30M 30M	286	Edit

- **Public key/Port** - The actual data that is installed in the system on this interface
- **Firewall Nat** - The actual data is taken from the system firewall, this is a rule that implements nat, with statistics on packet counters and traffic passing through this rule.
- **Firewall Filter** - The actual data is taken from the system firewall, these are rules allowing internal traffic of interface clients, with statistics on packet counters and traffic passing through this rules.
- **Traffic Control** - The actual data is taken from the system with the **Traffic control** configuration, it shows that the interface is involved in filtering traffic in order to limit the speed to the clients of this interface.

Further, there is a table in which the list of all clients which are assigned to this interface.

---

Revision #7

Created 14 December 2022 08:47:24 by Ruslan

Updated 16 October 2023 08:58:02 by Yuliia Noha