

Client Area

- [Home screen](#)

Home screen

Mikrotik WireGuard VPN module

WHMCS

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The end customer, after logging in to his own customer panel, has access to the following information and options:

- Link to the user manual (*which was defined by the administrator when setting up the service.*).
- Link to the VPN clients (*which was defined by the administrator when setting up the service.*).
- Information about available VPN protocols and statuses
- Button to download WireGuard client configuration
- VPN WireGuard client configuration text and QR-code
- VPN interface reboot function (to reset a frozen connection)

★ Overview

Information

⚙️ Actions

⚙️ Reset VPN Interface

⬆️ Upgrade/Downgrade

🚫 Request Cancellation



MikrotikWireGuardVPN
- 15/15M
MikrotikWireGuardVPN

ACTIVE

⬆️ Upgrade

🚫 Request Cancellation

Registration Date

Monday, June 17th, 2024

First Payment Amount

\$3.76

Recurring Amount

\$0.00

Billing Cycle

Monthly

Next Due Date

Wednesday, July 17th, 2024

Payment Method

Bank Transfer

🌐 Manage



VPN client



User manual



Configuration



Reset VPN
Interface

Network configuration


🔘 Enable




📖 VPN Protocol:

WireGuard


VPN client








User manual


Configuration


Reset VPN
Interface

Network configuration

☒ Enable ✓

 VPN Protocol:	WireGuard
 Bandwidth download/upload:	15/15M
 Endpoint	N/A
 Latest handshake	N/A
 Transfer RX	0 bytes
 Transfer TX	0 bytes

WireGuard configuration

 DOWNLOAD CONFIG



WireGuard configuration

 [DOWNLOAD CONFIG](#)



[Interface]

```
Address = 192.168.123.2
DNS = 8.8.8.8,1.1.1.1
PrivateKey = iHqQM+huTiSBrxUJ8bDQOK1vkveqsJ4Q9BW2BCEUA1w=
```

[Peer]

```
PersistentKeepalive = 60
Endpoint = vpn-test.uuq.pl:7464
PublicKey = EiHHaUOd8Vo06uuQ3qcgB0kssQSyN28D+1BZDEzgaXI=
AllowedIPs = 0.0.0.0/0
```



VPN client



User manual



Configuration



Reset VPN
Interface

Network configuration

☒ Enable



VPN Protocol:

WireGuard

Bandwidth download/upload:

15/15M

Endpoint

N/A

Latest handshake

N/A

Transfer RX

0 bytes

Transfer TX

0 bytes

WireGuard configuration



DOWNLOAD CONFIG

WireGuard configuration

 [DOWNLOAD CONFIG](#)



[Interface]

```
Address = 192.168.123.2
DNS = 8.8.8.8,1.1.1.1
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[Peer]

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Endpoint = vpn-test.uuq.pl:7464
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