

# Client Area

- [Home screen](#)
- [Add VPN account](#)
- [Management VPN account](#)
- [Port forwarding](#)

# Home screen

## WireGuard Business-VPN module **WHMCS**

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

### Basic information on client panel page

**Dedicated IP:** The public IP address that is reserved for the service and through which all users of the VPN service will be represented on the Internet.

**Private internal network:** Private subnet whose IP addresses are available to the client to create VPN accounts. When adding a new VPN account, it will be assigned an IP address from this internal pool of addresses.

**VPN Protocols:** VPN protocols that are available

**Number of VPN accounts:** Number of used and available VPN client accounts from the pool available based on the defined package.

**Bandwidtht download/upload:** The bandwidth rate that will be available on each VPN client account

Links to **instructions** and a link to **download the VPN client** (these links must be set when configuring the product)

### Function buttons for service management.

- **Add VPN account:** To create a new VPN account

List of VPN accounts with technical/dynamic data and also buttons  
**Management**



★ Overview ^

Information

+ Add VPN account

▶ Port Forwarding

🔧 Actions ^

Request Cancellation

**Dev License:** This installation of WHMCS is running under a Development License and is not authorized to be used for production use. Please report any cases of abuse to abuse@whmcs.com



WireGuard Business-  
VPN 10  
Business-VPN

ACTIVE

Request Cancellation

Registration Date

Saturday, February 4th, 2023

Recurring Amount

2.00\$

Billing Cycle

Monthly

Next Due Date

Tuesday, April 4th, 2023

Payment Method

Bank Transfer

🌐 Manage

Network configuration

☰ Dedicated IP:	77.87.125.200
👤 Private internal network:	10.0.22.1/24
📄 VPN Protocols:	WireGuard, IKEv2
👥 Number of VPN accounts:	4/5
📶 Bandwidth download/upload:	100/100 M

User manual

Download VPN client

+ Add VPN account

▶ Port Forwarding

✓	1-4852-111 (10.0.22.3)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-45 (10.0.22.4)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-7777 (10.0.22.17)	WireGuard online: not	IKEv2 online: not	Management
✓	1-4852-8 (10.0.22.254)	WireGuard online: not	IKEv2 online: not	Management



# Add VPN account

## WireGuard Business-VPN module **WHMCS**

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

This is how the page for adding a new VPN account looks like.

Each VPN account has a unique client ID, the ID is generated according to the scheme <user\_id>-<service\_id>-Manually entered value. <user\_id>-<service\_id> are generated automatically by module. You can modify manually the last part.

**PUQ**  
cloud

Home Services Domains Billing Support Open Ticket Hello, ruslan! ▾

Portal Home / Client Area / My Products & Services / Product Details

★ Overview ^

i Information

+ Add VPN account

» Port Forwarding

⚙ Actions ^

Request Cancellation

Dev License: This installation of WHMCS is running under a Development License and is not authorized to be used for production use. Please report any cases of abuse to abuse@whmcs.com

### Add VPN account

Username: 1-4852- Enter username

Password: Enter password [Generate](#)

IP address: 10.0.22.2 ▾

+ Add VPN account

To create a new account, the client must enter the following.





Username, Select an available IP address from the dropdown list. Then click the **Add VPN account** button.

# Management VPN account

## WireGuard Business-VPN module **WHMCS**

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

To manage/change your VPN account, click on the "Management" button on the selected account.

	1-4847-1 (10.0.5.2)	WireGuard online: <b>not</b>	IKEv2 online: <b>not</b>	 Management
	1-4847-22 (10.0.5.3)	WireGuard online: <b>not</b>	IKEv2 online: <b>not</b>	 Management

On the account management page you have the option.

- Change IP address
- Change password for IKEv2 protocol
- Deactivate account
- Delete account
- Download the configuration as a text file or as a QR code WireGuard protocol
- Download CA certificate IKEv2 protocol
- Download configuration profile for mobile devices IKEv2 protocol
- Generate a one-time link with connection parameters. For example, to transfer the connection settings to the end user





# Management VPN account

[✕ Delete](#)[✎ Save](#)

👤 Username:

1-4847-2

🔒 Password:

3xEa96vyQEym

[🎲 Generate](#)

🏠 IP address:

10.0.5.2

🔌 Enabled:



## Download VPN client

[👍 Create one-time link](#)

### WireGuard configuration

[📄 DOWNLOAD CONFIG](#)

[Interface]

Address = 10.0.5.2/24

DNS = 8.8.8.8,1.1.1.1

PrivateKey = KKapSP4lCIeZImJgrJuVmtOu

[Peer]

AllowedIPs = 0.0.0.0/0

PersistentKeepalive = 25

### IKEv2 configuration

[📄 DOWNLOAD CERTIFICATE](#)[📄 DOWNLOAD Profile](#)

📋 Server: dev.softkeel.com

👤 Username: 1-4847-2

🔒 Password: 3xEa96vyQEym




# Port forwarding

## WireGuard Business-VPN module **WHMCS**

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

To manage port forwarding, click the Port forwarding button.


In the page that opens, it is possible to add or delete rules to port forwarding.

 Bandwidth download/upload: 100/100 M

[User manual](#)

[Download VPN client](#)

 Add VPN account

 Port Forwarding



1-4852-45  
(10.0.22.4)

WireGuard online:  
**not**

IKEv2 online: **not**

  
Management

## ★ Overview

## i Information

## + Add VPN account

## ▶ Port Forwarding

## 🔧 Actions

## Request Cancellation

**Dev License:** This installation of WHMCS is running under a Development License and is not authorized to be used for production use. Please report any cases of abuse to [abuse@whmcs.com](mailto:abuse@whmcs.com)

## Port Forwarding

→ From   

▶▶ To  

+ Add port forwarding

Public IP:PORT	To IP:PORT	
→ 77.87.125.200:1 tcp	▶▶ 10.0.22.3:2 (1-4852-111)	<a href="#">✕ Delete</a>
→ 77.87.125.200:50 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<a href="#">✕ Delete</a>
→ 77.87.125.200:56 udp	▶▶ 10.0.22.3:77 (1-4852-111)	<a href="#">✕ Delete</a>
→ 77.87.125.200:60 udp	▶▶ 10.0.22.3:66 (1-4852-111)	<a href="#">✕ Delete</a>
→ 77.87.125.200:78 tcp	▶▶ 10.0.22.3:99 (1-4852-111)	<a href="#">✕ Delete</a>