

Description

Mikrotik WireGuard VPN module

WISECP

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The Mikrotik WireGuard VPN module provides the ability to sell the Virtual Private Network service to customers.

Requirements

WISECP: v3.1.5+, php: v8.x, Ioncube: V12+

MikroTik: v7+

Supports protocols:

- WireGuard

Module Functions:

- Auto create and deploy VPN account/accounts
- Suspend/Unsuspend/Delete/Change Package
- Requires a [MikroTik](#) device or [MikroTik](#) CHR.
- Possibility to set Bandwidth speed limits
- Module supports multilingualism (**Arabic, Bosnian, Czech, German, Greek, English, Spanish, Persian, French, Hungarian, Indonesian, Italian, Georgian, Latvian, Dutch, Polish, Portuguese, Romanian, Ukrainian**)
- Link to instructions for setting up the service in the client area.
- Mechanism for working with servers and server groups

Available options in the admin panel:


- Create users
- Suspend users
- Unsuspend users


- Delete users
- Change Package
- VPN connection status
- VPN interface reboot function (to reset a frozen connection)
- Text and QR code configuration types


Available options in the client panel:

- Links in the form of buttons to the instruction and VPN clients
- General information about the service
- Option to download WireGuard configuration as a file
- QR code for WireGuard configuration
- VPN connection status
- Text and QR code configuration types
- VPN interface reboot function (to reset a frozen connection)








Screenshot of the client area


Download VPN client



User manual



Reset VPN Interface

Management VPN account

 VPN Protocols	WireGuard
 Bandwidth download/upload	5/5 M
 IP address	192.168.88.2
 Endpoint	N/A
 Latest handshake	N/A
 Transfer RX	0 bytes
 Transfer TX	296 bytes

WireGuard configuration


DOWNLOAD CONFIG



Screenshot of the Admin area

- i

Detail
- ⚙️

Core
- 🧱

Blocks
- +

Order Addons
- 📋

Requirements
- ⬆️

Upgrade / Downgrade
- 🕒

History
- ➡️

Cancellation / Refund

API Module

PUQ Mikrotik WireGuard VPN

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Reset VPN Interface

🟢 API answer OK

publicKey	Status	EndPoint	Latest handshake	Transfer RX	Transfer TX
X386BmlbADlkEh77lt7x73amX/g7ZWbdOxZJA3O3SkM=	enabled	184.151.246.219:38059	1m53s	363.1 KB	1.51 MB



[Interface]

Address = 192.168.88.2

DNS = 8.8.8.8,1.1.1.1

PrivateKey = oCzuOvKrg8s955HVz1NtK0xnZJCP1r3ITnqEU8AmQWA=

[Peer]

PersistentKeepalive = 25

Endpoint = vpn-test.uuq.pl:13232

PublicKey = QWQRKYAA3TTHkR8/c7Ju0wGoJ9GdjfnOSswXXDXZARg=

AllowedIPs = 0.0.0.0/0, ::/0

Public Key	X386BmlbADlkEh77lt7x73amX/g7ZWbdOxZJA3O3SkM=	Private Key	oCzuOvKrg8s955HVz1NtK0xnZJCP1r3ITnqEU8AmQWA=
Server	vpn-test.uuq.pl	Dedicated IP	192.168.88.2

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