

Description

WireGuard VPN module **WISECP**

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

Attention.

The module require the PUQVPNCP control panel with active license.

[PUQVPNCP Documentation](#)

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Requirements

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

PUQVPNCP: v1.8+

Supports protocols:

- WireGuard
- IKEv2

Module Functions:

- Auto create and deploy VPN account/accounts
- Suspend/Unsuspend/Delete/Change Package
- Module require active **PUQVPNCP** API (need separate license)

- 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
- Deleteusers
- Change Package
- VPN connection status

Available options in the client panel:

- Links in the form of buttons to the instruction and VPN clients
- General information about the service
- Password change option (for IKEv2)
- One-time link generation button for transmitting authorization data
- Option to download WireGuard configuration as a file
- QR code for WireGuard configuration
- Server certificate download button (for IKEv2)
- Download button for the profile for the strongSwan mobile application (for IKEv2)
- VPN connection status

Screenshot of the client area

 User manual

 Download VPN client

VPN Protocols	WireGuard, IKEv2
Bandwidth download/upload	5/5 M
IP address	10.0.1.6
Username	puq-2-94-cloud
Password	Generate BVBXHqTN

[Create one-time link](#)

[Save](#)

WireGuard configuration

WireGuard online: **yes**
213.134.190.109:13410
2023-11-19 22:40:26

[DOWNLOAD CONFIG](#)



```
[Interface]
Address = 10.0.1.6/24
DNS = 10.0.1.1,77.87.125.200
PrivateKey = PHLnQ8Cvkcycgd38ZK96PTbUSHgLiGacTycipiQotik=

[Peer]
Endpoint = 77.87.125.200:51821
PublicKey = qclPpOq4zTUN40UWlfnE1St8o4HgVdAa8MIZ0Fh7nI=
AllowedIPs = 0.0.0.0/0
```


IKEv2 configuration


IKEv2 online: **not**

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[DOWNLOAD Profile](#)

 Server:	dev.softkeel.com
 Username:	puq-2-94-cloud
 Password:	BVBXHqTN


User manual


Download VPN client

VPN Protocols	WireGuard, IKEv2
Bandwidth download/upload	5/5 M
IP address	10.0.1.6
Username	puq-2-94-cloud
Password	Generate 8VBXHqTN

[Create one-time link](#)

[Save](#)

WireGuard configuration

WireGuard online: **yes**
213.134.190.109:13410
2023-11-19 22:40:26

[DOWNLOAD CONFIG](#)



IKEv2 configuration

IKEv2 online: **not**

[DOWNLOAD CERTIFICATE](#)

[DOWNLOAD Profile](#)

Server:	dev.softkeel.com
Username:	puq-2-94-cloud
Password:	8VBXHqTN

Screenshot of the Admin area

API answer OK

Name	Password	Status	IP	Speed download	Speed upload
puq-2-94-cloud	BVEXHqTN	enable	10.0.1.6	5M	5M

Online

WireGuard Online	WireGuard Endpoint	WireGuard Latest handshake	IKEv2 online	IKEv2 Endpoint	IKEv2 Uptime
YES	213.134.190.109:13410	2023-11-19 22:47:02	n/a	n/a	n/a

```

0.0.0.0/0 -> 10.0.1.6 MARK 0x1010 Pkt:0 Bytes:0
10.0.1.6 -> 0.0.0.0/0 MARK 0x0000 Pkt:0 Bytes:0

ens18 --> class htb 1:2112 root leaf 2112: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b
Sent 13040 bytes 55 pkt (dropped 0, overlimits 3 requeues 0)
backlog 0b 0p requeues 0

ens19 --> class htb 1:2112 root leaf 2112: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b
Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)
backlog 0b 0p requeues 0

ens18 --> class htb 1:4112 root leaf 4112: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b
Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)
backlog 0b 0p requeues 0

ens19 --> class htb 1:4112 root leaf 4112: prio 0 rate 10Mbit ceil 10Mbit burst 1600b cburst 1600b
Sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)
backlog 0b 0p requeues 0

wg1 --> class htb 1:4112 root leaf 4112: prio 0 rate 5Mbit ceil 5Mbit burst 1600b cburst 1600b
Sent 20343 bytes 51 pkt (dropped 0, overlimits 10 requeues 0)
backlog 0b 0p requeues 0
    
```

Username: Password:

Server: Dedicated IP:

Overwrite package settings Overwriting the package settings is necessary to personalize the service if you need it.

Send changes to server To apply the changes on the server, it is necessary to check this checkbox.

Update

Other

PUQ WireGuard VPN

License key: 58TH1Z-1JASA 2023-12-18T10:38:13+01:00 [Check and Save](#)

Version: 1.0.1 [Web Site](#) [Documentation](#) [Changelog](#)

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#	Name	Status	Group	Default	IP/Domain	Usage Stats	
23	dev.softkeel.com - B	active	Default	<input checked="" type="checkbox"/>	dev.softkeel.com	3/12	
24	dev.softkeel.com - A	active	Default	<input type="checkbox"/>	466	0/44	

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