

Routers

Asus routers

It is possible to use our OpenVPN configs on Asus routers with OpenVPN support.

1. Downloading configs

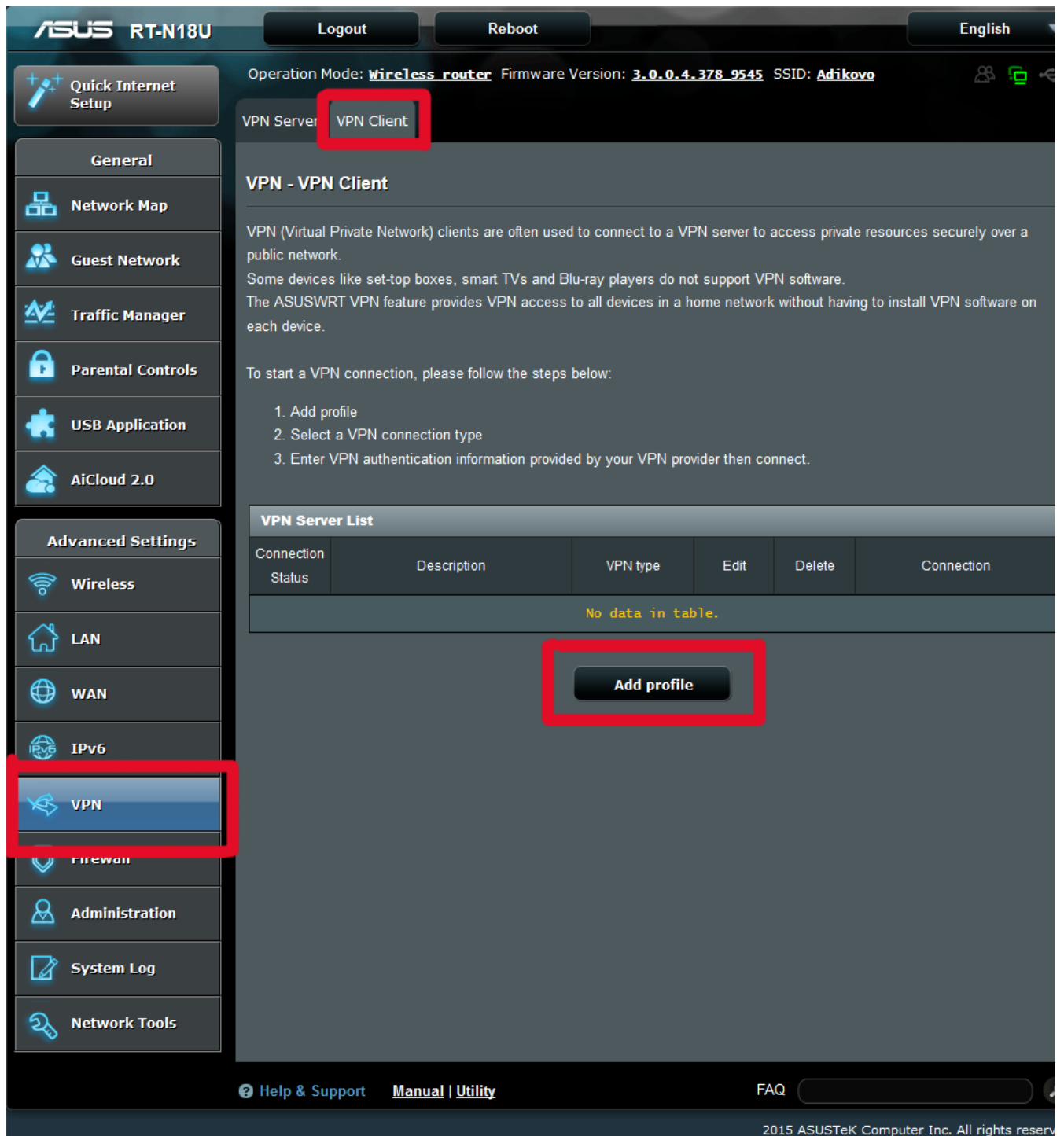
You can get configs [here](#). Please click on "Save link as" if you have troubles with download. Then extract downloaded zip to any folder on your PC.

2. Get into your router Admin interface

Please open your browser and get into your router admin web interface. It is usually on the IP address <http://192.168.1.1> or <http://192.168.0.1> with username/password admin/admin. Default values can be also found on a sticker on the bottom of your router.

In Admin menu Select **VPN->VPN Client** and Click on the button "**Add profile**".

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3. Configure your VPN

Please verify that your credentials are working at your [member area](#) and you have a valid subscription before proceeding.

Now please select **OpenVPN tab** and fill description for VPN and use your own IDC Credential for username/password fields. Please remember that username needs to be used lower case and your password is case-sensitive.

Then you can upload .ovpn config from downloaded package by click on "**Upload**"

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button and confirm with **OK**.

PPTP L2TP OpenVPN

Description UK12

Username (option) IDCUSERNAME

Password (option) IDCPASSWORD

Import .ovpn file Browse... United Kingdom 12 (Standard).ovpn Complete!

Upload

☐ Import the CA file or edit the .ovpn file manually.

Cancel OK

4. Activate your VPN




You should be now able to activate the VPN with **Activate** button.

VPN Server List					
Connection Status	Description	VPN type	Edit	Delete	Connection
-	UK12	OpenVPN			Activate
Add profile					

5. Verify that your IP is cloaked

You can now verify that the activated VPN is working.

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VPN Server List					
Connection Status	Description	VPN type	Edit	Delete	Connection
	UK12	OpenVPN			<button>Deactivate</button>
<button>Add profile</button>					

[IP test page](#)

Your IP address is:

78.129.182.222

Your Real IP address is cloaked with Identity Cloaker

Unique solution ID: #1017

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