



Quick Internet Setup

Operation Mode: Wireless router Firmware: 380.68_2 SSID: Titus Andromedon_5G

VPN Status VPN Server VPN Client TOR

General

Network Map

Guest Network

AiProtection

Adaptive QoS

Traffic Analyzer

Game Boost

USB Application

AiCloud 2.0

Tools

Advanced Settings

Wireless

LAN

WAN

IPv6

VPN

Firewall

Administration

System Log

Network Tools

VPN Server - OpenVPN

PPTP

OpenVPN

Basic Config

Server instance

Server 1

Enable OpenVPN Server

☐

VPN Details

Advanced Settings

You can change the default settings of the OpenVPN server to provide a custom OPVN file for a specific connection type.

To use your own key, click the yellow link to modify settings.

Refer to the **System Log** for any error messages related to OpenVPN.

Before configuring the advanced settings of the OpenVPN server, ensure that these advanced settings options are compatible with the OpenVPN software in the client devices.

Advanced Settings

Interface Type

TAP

Protocol

UDP

Server Port

1194 (Default : 1194)

Firewall

Auto

Authorization Mode

TLS

[Content modification of Keys & Certification.](#)

Username/Password Authentication

☐ Yes ☒ NoTLS control channel security
(tls-auth / tls-crypt)

Disable

Auth digest

Default

Allocate from DHCP

☒ Yes ☐ No

Poll Interval

0 minute(s) (Disable : 0)

Direct clients to redirect Internet traffic

☐ Yes ☒ No

Respond to DNS

☐ Yes ☒ No

Cipher Negotiation

Enable (with fallback)

The exported client ovpn file will require OpenVPN 2.4.0 or newer.

Negotiable ciphers

AES-128-GCM:AES-256-GCM:AES-128-CBC:AES-256-CBC

Legacy/fallback cipher

Default (Default : BF-CBC)

Compression

LZO Adaptive

TLS Renegotiation Time

-1 seconds (Default : -1)

Log verbosity

3 (Between 0 and 11. Default: 3)

Manage Client-Specific Options

☐ Yes ☒ No

Custom Configuration

Custom Configuration

```
#!/bin/sh  
  
push_lan_metric=100  
/bin/sed -r -i 's/(^push .* vpn_gateway ).*("/\1'${push_lan_metric}'\2/' "$1"
```

Default

Apply

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