

## How to Setup PureVPN on DrayTek Router

### NOTE

Starting June 15th, 2021, PureVPN will discontinue offering support for PPTP, L2TP, and SSTP protocols on the majority of VPN locations.

However, at the popular request of our users, we will continue to support the following locations for users to connect using PPTP, L2TP, and SSTP protocols:

Germany: de1.pointtoserver.com  
Netherlands: nl1.pointtoserver.com  
United Kingdom: uk11.pointtoserver.com  
United States: usil1.pointtoserver.com  
United States: ustx1.pointtoserver.com  
United States: usca1.pointtoserver.com  
United States: usfl1.pointtoserver.com  
United States: usny1.pointtoserver.com  
United States: uswdc1.pointtoserver.com  
Australia: au-sd1.pointtoserver.com

Things to Consider:

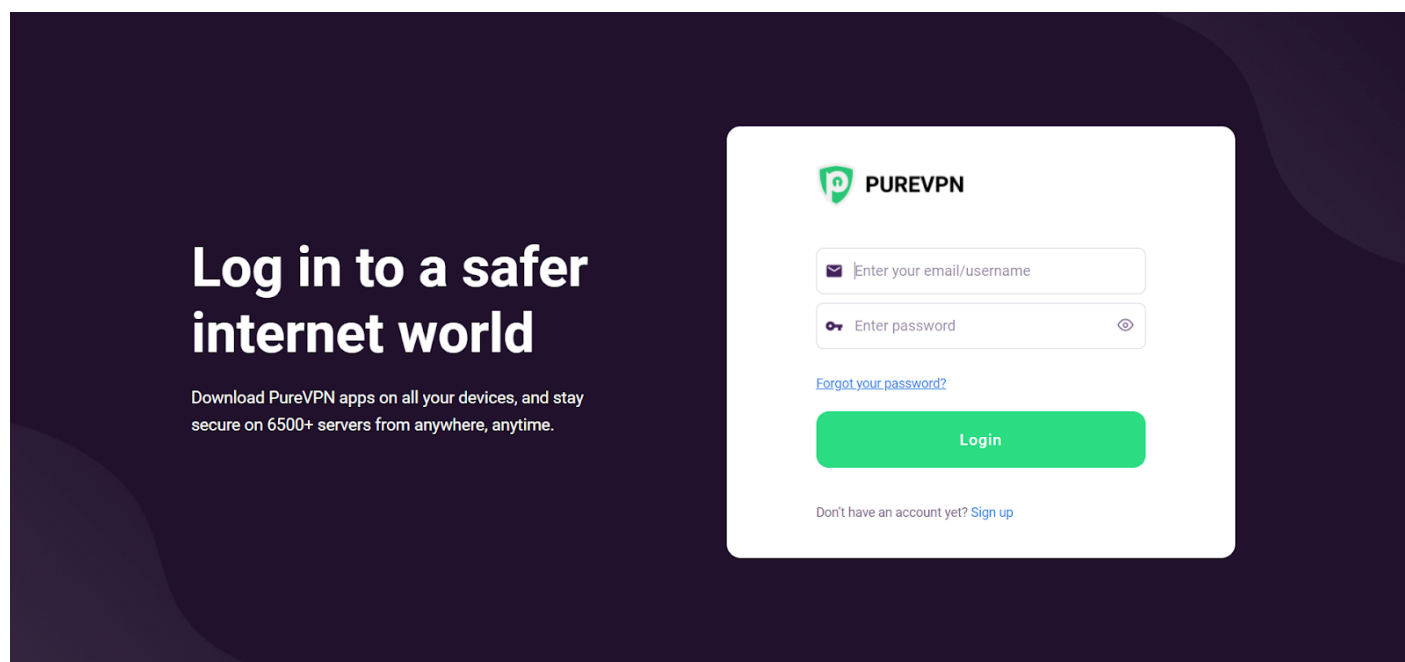
Before you begin, please make sure that:

- You have a working internet connection
- VPN Supported Router.
- A Premium PureVPN account (If you haven't bought yet click ?[here](#) to buy)

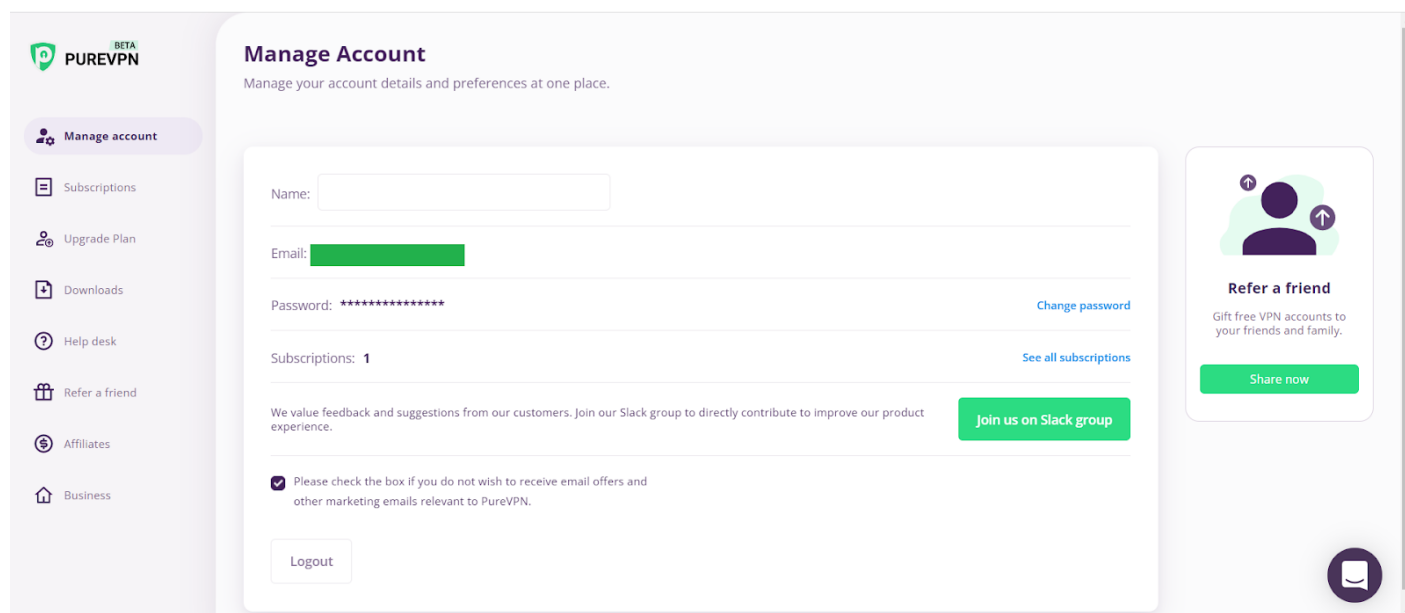
Find your VPN credentials for manual configuration.

To find your VPN credentials log into the PureVPN members area. Click ? [here](#) to visit member area.

- Login to the member area using your PureVPN registered email address and password.



- From manage account section, go to the **subscriptions** tab.



- On Subscription tab scroll down to be able to view your VPN credentials

- You will be able to see and copy your VPN credentials.
- Note down your PureVPN username and click the Eye icon to make your password visible and use it in the manual configuration.

How to connect PureVPN manually on DrayTek Router.

- To start setting up a VPN on a tp-link router you first have to connect to it. For that, you have to put in your browser the following address: <http://192.168.0.1> (If this doesn't work, please consult your router's manual to find what is the Default Gateway Address). Enter your router's username and password and click Login.

Select LAN to LAN in the submenu

Common Settings

Enter your Profile Name

Choose Enable this profile

Call direction: Choose Dial-out and keep it on Always on

Dial-Out Settings

Choose PPTP

Enter your PureVPN credentials. Here is how you can ?[find your VPN credentials.](#)

PPP Authentication: PAP/CHAP/MS-CHAP/MS-CHAPv2

VJ Compression: Off

**Vigor2830 Series**  
ADSL2+ Security Firewall

Off **IPv6**

Wizards  
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Product Registration

Logout  
All Rights Reserved.

VPN and Remote Access >> LAN to LAN

Profile Index : 1

1. Common Settings

Profile Name: PureVPN

Enable this profile

Call Direction: Both  Dial-Out  Dial-In

Always on

Idle Timeout: -1 second(s)

Enable PING to keep IPsec tunnel alive

PING to the IP: [ ]

VPN Dial-Out Through: WAN1 First

Netbios Naming Packet:  Pass  Block

Multicast via VPN:  Pass  Block  
(for some IGMP, IP-Camera, DHCP Relay, etc.)

2. Dial-Out Settings

Type of Server I am calling:  PPTP  IPsec Tunnel

L2TP with IPsec Policy [None]

Server IP/Host Name for VPN.  
(such as draytek.com or 123.45.67.89)

us1.purevpn.net

Username: purevpn0s123456

Password(Max 15 char): [ ]

PPP Authentication: PAP/CHAP/MS-CHAP/MS-CHAPv2

VJ Compression:  On  Off

IKE Authentication Method

Pre-Shared Key

IKE Pre-Shared Key: [ ]

Digital Signature(X.509)

Peer ID: [None]

Local ID: [ ]

Alternative Subject Name First

Subject Name First

Local Certificate: [None]

IPsec Security Method

Medium(AH)

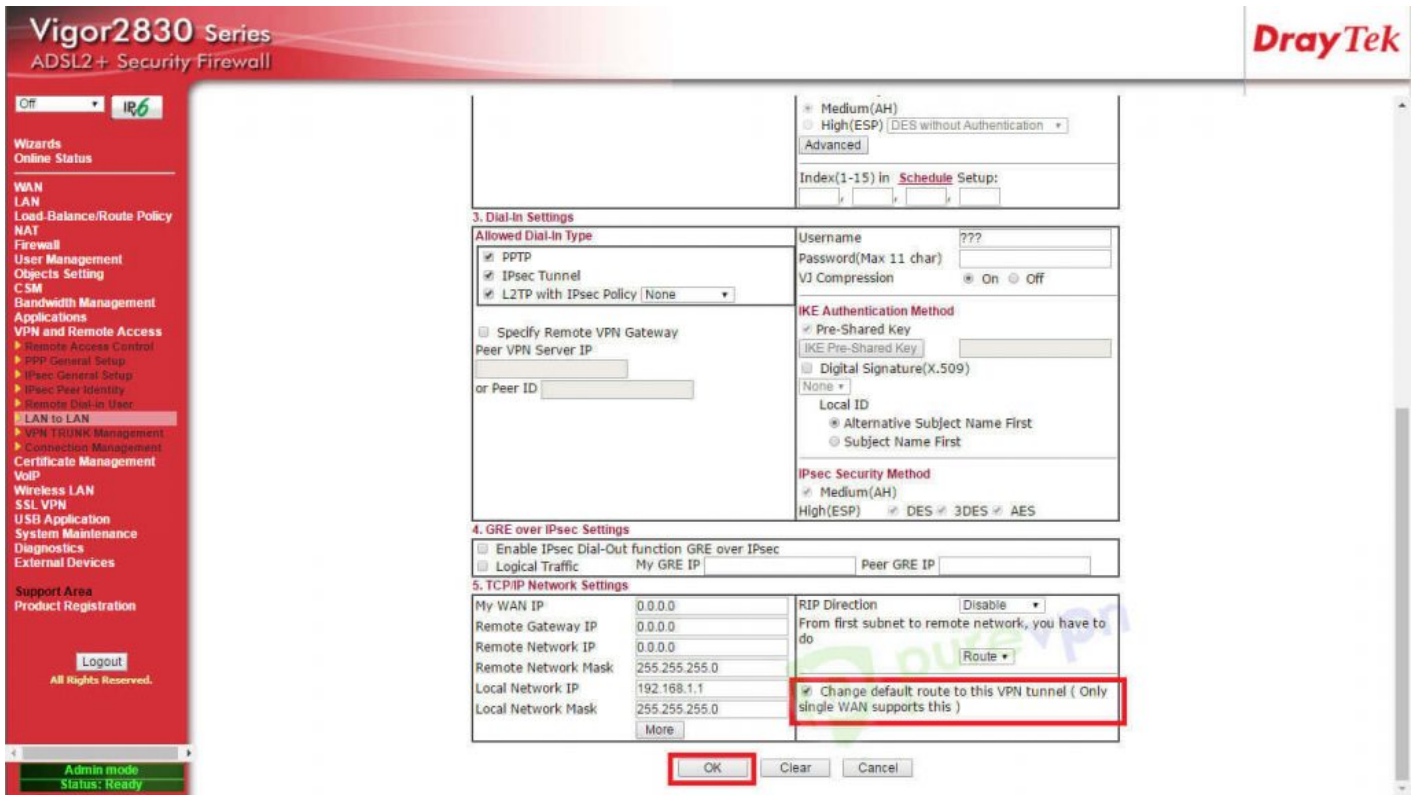
High(ESP) [DES without Authentication]

Advanced

Index(1-15) in Schedule Setup:


- TCP/IP Network Settings

Choose Change default route to this VPN tunnel (Only single WAN support)  
Lastly, Select OK to complete the process!



That's about it. Enjoy total and unlimited internet freedom with PureVPN!

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