

## 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:

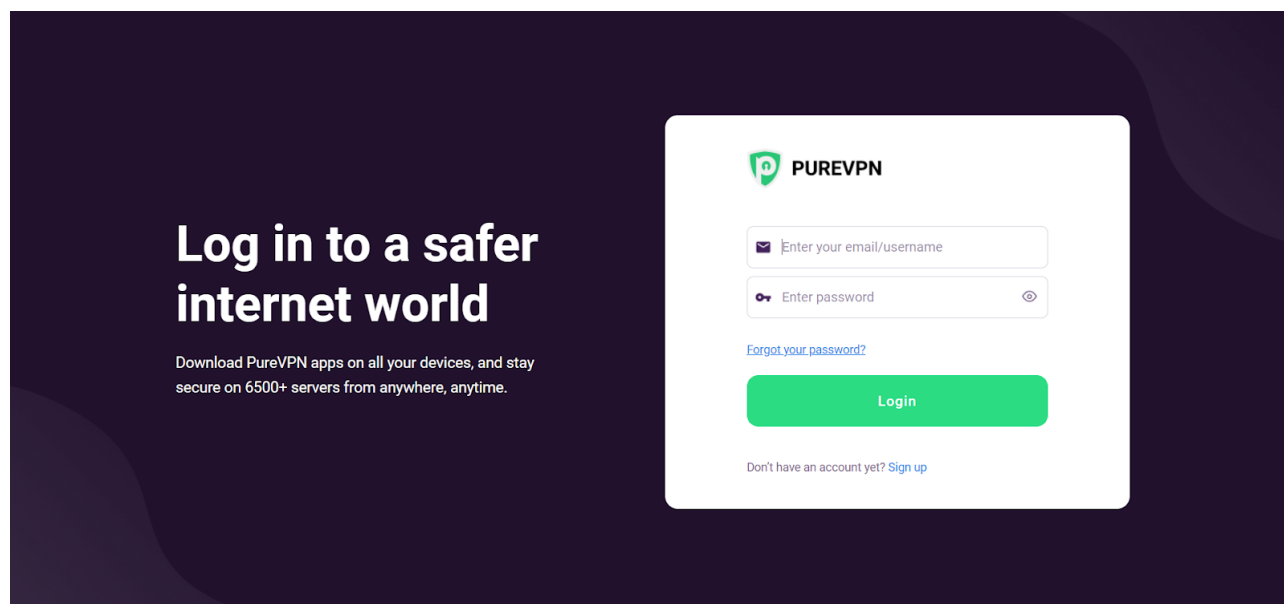
Before you begin, please make sure that:

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

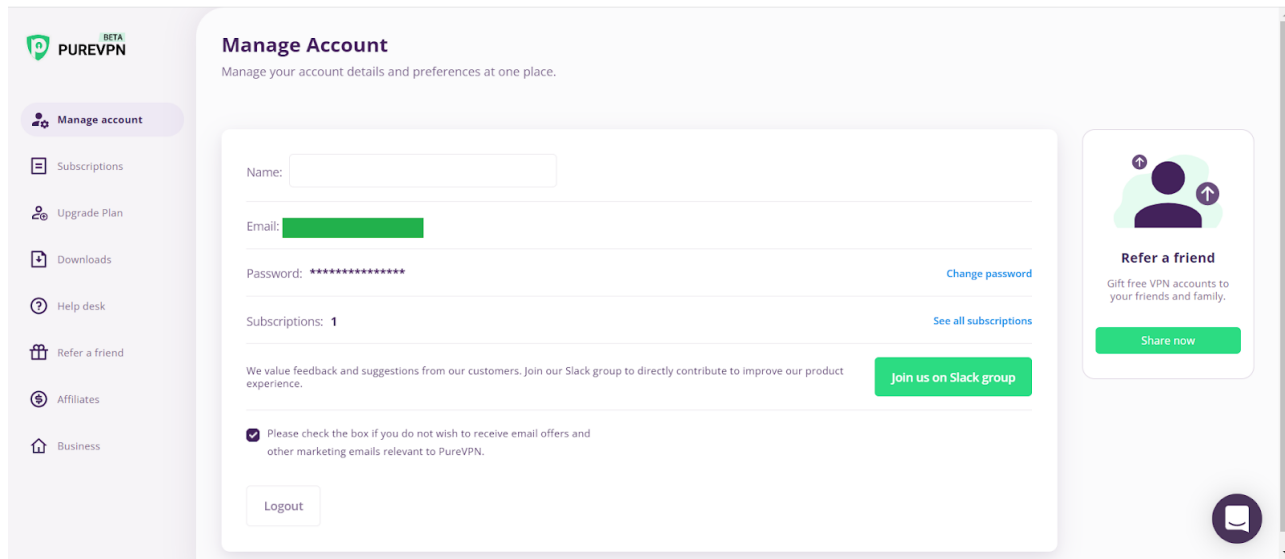
Find your VPN credentials for manual configuration.

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

**Subscriptions**  
Manage your payment details, plan upgrades, renewals, and VPN passwords to make PureVPN work for you smoothly.

Billing cycle: **30 Days Trial**

Subscription type: **Trial**

Status: **Active**

Expiry: **Jun 5, 2022** - 30 days remaining

Payment method: \*\*\*\* \* [Change payment method](#)

[See payment history](#)

Add-on: **Port Forwarding** Locked Port Forwarding is not available during the trial period.

Add-on: **Dedicated IP** Locked Dedicated IP is not available during the trial period.

Add-on: **Dedicated IP With Portforwarding** Locked Dedicated IP with Portforwarding is not available during the trial period.

Add-on: **DDoS Protection** Locked DDoS Protection is not available during the trial period.

**Refer a friend**  
Gift free VPN accounts to your friends and family.  
[Share now](#)

- 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.

### Vigor2830 Series ADSL2+ Security Firewall

Off IR6

Wizards  
Online Status

WAN  
LAN  
Load-Balance/Route Policy  
NAT  
Firewall  
User Management  
Objects Setting  
C.SM  
Bandwidth Management  
VPN and Remote Access

- PPP General Setup
- IPsec General Setup
- IPsec Peer Identity
- LAN to LAN
- VPN Tunnel Management
- Connection Management
- Certificate Management
- VoIP
- Wireless LAN
- SSL VPN
- USB Application
- System Maintenance
- Diagnostics
- External Devices

Support Area  
Product Registration

Logout  
All Rights Reserved.

#### VPN and Remote Access >> LAN to LAN

Profile Index : 1

##### 1. Common Settings

Profile Name	PureVPN	Call Direction	Both <input checked="" type="radio"/> Dial-Out <input type="radio"/> Dial-In
<input checked="" type="checkbox"/> Enable this profile		<input checked="" type="checkbox"/> Always on	
VPN Dial-Out Through	WAN1 First	Idle Timeout	-1 second(s)
Netbios Naming Packet	<input checked="" type="radio"/> Pass <input type="radio"/> Block	<input type="checkbox"/> Enable PING to keep IPsec tunnel alive	
Multicast via VPN	<input type="radio"/> Pass <input checked="" type="radio"/> Block	PING to the IP	
(for some IGMP,IP-Camera,DHCP Relay..etc.)			

##### 2. Dial-Out Settings

Type of Server I am calling		Username	purevpn0s123456
<input checked="" type="radio"/> PPTP		Password(Max 15 char)	*****
<input type="radio"/> IPsec Tunnel		PPP Authentication	PAP/CHAP/MS-CHAP/MS-CHAPv2
<input type="radio"/> L2TP with IPsec Policy	None	VJ Compression	<input type="radio"/> On <input checked="" type="radio"/> Off
Server IP/Host Name for VPN. (such as draytek.com or 123.45.67.89)	us1.purevpn.net	IKE Authentication Method	<input checked="" type="radio"/> Pre-Shared Key
		IKE Pre-Shared Key	
		<input type="radio"/> Digital Signature(X.509)	
		Peer ID	None
		Local ID	
		<input checked="" type="radio"/> Alternative Subject Name First	
		<input type="radio"/> Subject Name First	
		Local Certificate	None
		IPsec Security Method	<input checked="" type="radio"/> Medium(AH)
		<input type="radio"/> High(ESP)	DES without Authentication
		Advanced	
		Index(1-15) in Schedule Setup:	

**Vigor2830 Series**  
ADSL2+ Security Firewall

Off **IR6**

Wizards  
Online Status

WAN  
LAN  
Load-Balance/Route Policy  
NAT  
Firewall  
User Management  
Objects Setting  
C.SM  
Bandwidth Management  
Applications  
VPN and Remote Access  
Remote Access Control  
PPPoE General Setup  
IPsec General Setup  
IPsec Peer Identity  
Remote Dial-in User  
LAN to LAN  
VPN TRUNK Management  
Connection Management  
Certificate Management  
Web  
Wireless LAN  
SSL VPN  
USB Application  
System Maintenance  
Diagnostics  
External Devices  
Support Area  
Product Registration

Logout  
All Rights Reserved.

Admin mode  
Status: Ready

Medium(AH)  
High(ESP) | DES without Authentication  
Advanced

Index(1-15) In Schedule Setup:

3. Dial-In Settings

Allowed Dial-In Type

- PPTP
- IPsec Tunnel
- L2TP with IPsec Policy | None

Specify Remote VPN Gateway  
Peer VPN Server IP  
or Peer ID

Username  
Password(Max 11 char)  
VJ Compression  On  Off

IKE Authentication Method

- Pre-Shared Key
- Digital Signature(X.509)

Local ID

- Alternative Subject Name First
- Subject Name First

IPsec Security Method

- Medium(AH)
- High(ESP)  DES  3DES  AES

4. GRE over IPsec Settings

- Enable IPsec Dial-Out function GRE over IPsec
- Logical Traffic My GRE IP Peer GRE IP

5. TCP/IP Network Settings

My WAN IP	0.0.0.0	RIP Direction	Disable
Remote Gateway IP	0.0.0.0	From first subnet to remote network, you have to do	
Remote Network IP	0.0.0.0	Route	
Remote Network Mask	255.255.255.0		
Local Network IP	192.168.1.1		
Local Network Mask	255.255.255.0		

Change default route to this VPN tunnel ( Only single WAN supports this )

OK Clear Cancel