

How to Setup PureVPN Manually on Belkin Router?

Configuring a PureVPN tunnel on your router is a great way to ensure the safety and security of all the devices in your home. This method is especially beneficial if you have devices that don't have VPN compatibility or you want to protect all the Wi-Fi-connected devices in your home.

PureVPN can easily be setup on just about any device you can think of, including Belkin routers. For those that want to enjoy greater control and wish to go about doing things on their own, they can manually setup Belkin VPN using PureVPN, here's how:

Things to Consider:

1. You have a working internet connection
2. VPN Supported Router.
3. 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.

PureVPN Support

Solution of Your Problems

• From manage account section, go to the **Subscriptions tab**.

<https://support.purevpn.com>

- 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 Belkin Router.

- This image shows what your VPN setup will look like.



- Access your router control panel and click on **Internet** on the left panel

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Wireless N Router with VPN

Status Dynamic IP Static IP PPPoE **PPTP** L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :

WAN Interface Type : Dynamic IP Address

Hostname :

L2TP address : 000000000000 Clone L2TP

PPTP Settings :

Username : purevpn300000000

Password :

Service IP address : 000.00.00.00

Connection ID : 0 (Optional)

MTU : 1400 (512<=MTU Value <=1492)

Type : Keep Connection

Idle Timeout : 10 (1-1000 Minutes)

- Select **PPTP** tab from the top menu.

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Status Dynamic IP Static IP PPPoE **PPTP** L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :

WAN Interface Type : Dynamic IP Address

Hostname :

MAC address : 000000000000

PPTP Settings :

Username : purevpn00000000

Password :

Service IP address : 000.00.00.00

Connection ID : 0 (Optional)

MTU : 1400 (512<=MTU Value <=1492)

Type : Keep Connection

Idle Timeout : 10 (1-1000 Minutes)

- In WAN interface type field select **Dynamic IP Address**.

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Status Dynamic IP Static IP PPPoE **PPTP** L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :

WAN Interface Type :  Dynamic IP Address

Hostname :

MAC address : 000000000000

PPTP Settings :

Username : purevpn00000000

Password :

Service IP address : 000.00.00.00

Connection ID : 0 (Optional)

MTU : 1400 (512<=MTU Value <=1492)

Type : Keep Connection

Idle Timeout : 10 (1-1000 Minutes)

- Leave Hostname and **MAC Address** fields blank.

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Status Dynamic IP Static IP **PPPoE** PPTP L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :
WAN Interface Type : Dynamic IP Address
Hostname :
MAC address : 000000000000 Clone MAC
PPTP Settings :
Username : purevpn00000000
Password :
Service IP address : 000.00.00.00
Connection ID : 0 (Optional)
MTU : 1400 (512<=MTU Value <=1492)
Type : Keep Connection
Idle Timeout : 10 (1-1000 Minutes)

- **Under PPTP Settings:**
- Enter your PureVPN credentials.
- Insert the desired server: (You may use one of the servers mentioned below)
 1. Germany: de1.pointtoserver.com
 2. Netherlands: nl1.pointtoserver.com
 3. United Kingdom: uk11.pointtoserver.com
 4. United States: us11.pointtoserver.com
 5. United States: ustx1.pointtoserver.com
 6. United States: usca1.pointtoserver.com
 7. United States: usfl1.pointtoserver.com
 8. United States: usny1.pointtoserver.com
 9. United States: uswdc1.pointtoserver.com
 10. Australia: au-sd1.pointtoserver.com
- [Follow this guide to get the server IP.](#)

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Status Dynamic IP Static IP **PPPoE** PPTP L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :

WAN interface Type : Dynamic IP Address ▾

Hostname :

MAC address :

PPTP Settings :

Username : →

Password : →

Service IP address : →

Connection ID : (Optional)

MTU : (5-12<=MTU Value <=1452)

Type : ▾

Idle Timeout : (1-1000 Minutes)

- Set **Connection ID** to 0 and in MTU field enter value 1400

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Status Dynamic IP Static IP PPPoE **PPTP** L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :
WAN Interface Type : Dynamic IP Address
Hostname :
MAC address : 000000000000 Clone MAC

PPTP Settings :
Username : purevpnXXXXXXXXXX
Password :
Service IP address : 000.00.00.00
Connection ID : 0 (Optional) * * * * *
MTU : 1400 (512<=MTU Value <=1492)
Type : Keep Connection
Idle Timeout : 10 (1-1000 Minutes)

- In Type field select **Keep Connection** from the drop-down menu and then click **Apply**.

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Status Dynamic IP Static IP PPPoE **PPTP** L2TP

Select the type of account you have with your ISP provider.

WAN Interface Settings :
WAN Interface Type : Dynamic IP Address
Hostname :
MAC address : 000000000000 Clone MAC

PPTP Settings :
Username : purevpn00000000
Password :
Service IP address : 000.00.00.00
Connection ID : 0 (Optional)
MTU : 1400 (512<=MTU Value <=1492)
Type : Keep Connection
Idle Timeout : 10 (1-1000 Minutes)

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

Was this article helpful? Rate and share your comments below. Your input matters to us and everyone else in the Cyber Security Community.

