

How to setup PureVPN PPTP on TP-Link Router

TP-Link is the most used wireless router in the world and is used to extend a WAN network to connect multiple devices. Setting up PureVPN on your TP-Link router manually is not a hefty task. We used the TP-Link TL-WR940N (c 3. 16.9 Build 150311 Rel.62186n) for this how-to. There are so many models of TP-Link routers, and so not all of them can be entertained namely Archer C7, AC1750, AC1200 etc. routers. However, this should give you a general idea of how the setup process will be.

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>

Super Upgrade Offer. Get **88%** off on upgrading your PureVPN plan today. [Upgrade Now](#) ×

PUREVPN

GET STARTED

- PureVPN
- PureKeep

[Manage account](#)

- [Subscriptions](#)
- [Upgrade Plan](#)
- [Downloads](#)
- [Help desk](#)
- [Refer a friend](#)
- [Affiliates](#)

Manage Account

Manage your account details and preferences at one place.

Name:

Email: **fahadtesting5@gmail.com**

Password: ********* [Change password](#)

Subscriptions: **1** [See all subscriptions](#)

We value feedback and suggestions from our customers. Join our Slack group to directly contribute to improve our product experience. [Join us on Slack group](#)

Please check the box if you do not wish to receive email offers and other marketing emails relevant to PureVPN.

[Logout](#)

Earn Free Credit

Invite your friend and get \$10 on each invite.

[Invite now](#)

- 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 TP-Link Router.

- Access your router control panel and click **Network** from the left panel and then click **WAN**.



- In WAN Connection Type select **PPTP/Russia** PPTP from drop-down menu.
- Enter your PureVPN credentials. Here is how you can [find your VPN credentials](#).

The screenshot shows the TP-LINK WAN configuration interface. On the left is a navigation menu with options like Status, Quick Setup, QoS, Network, WAN, LAN, MAC Clone, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The 'WAN' section is active. The 'WAN Connection Type' is set to 'PPTP/Russia PPTP'. The 'User Name' field contains 'username' and the 'Password' field contains '*****'. A green arrow points to the 'Dynamic IP' radio button, which is selected. The 'Static IP' radio button is unselected. Below these are fields for 'Server IP Address/Name', 'IP Address', 'Subnet Mask', 'Gateway', and 'DNS', all with default values of 0.0.0.0. At the bottom, 'MTU Size (in bytes)' is set to 1420 and 'Max Idle Time' is set to 15 minutes. A large 'PureVPN' watermark is overlaid on the page.

- Select **Dynamic IP**.

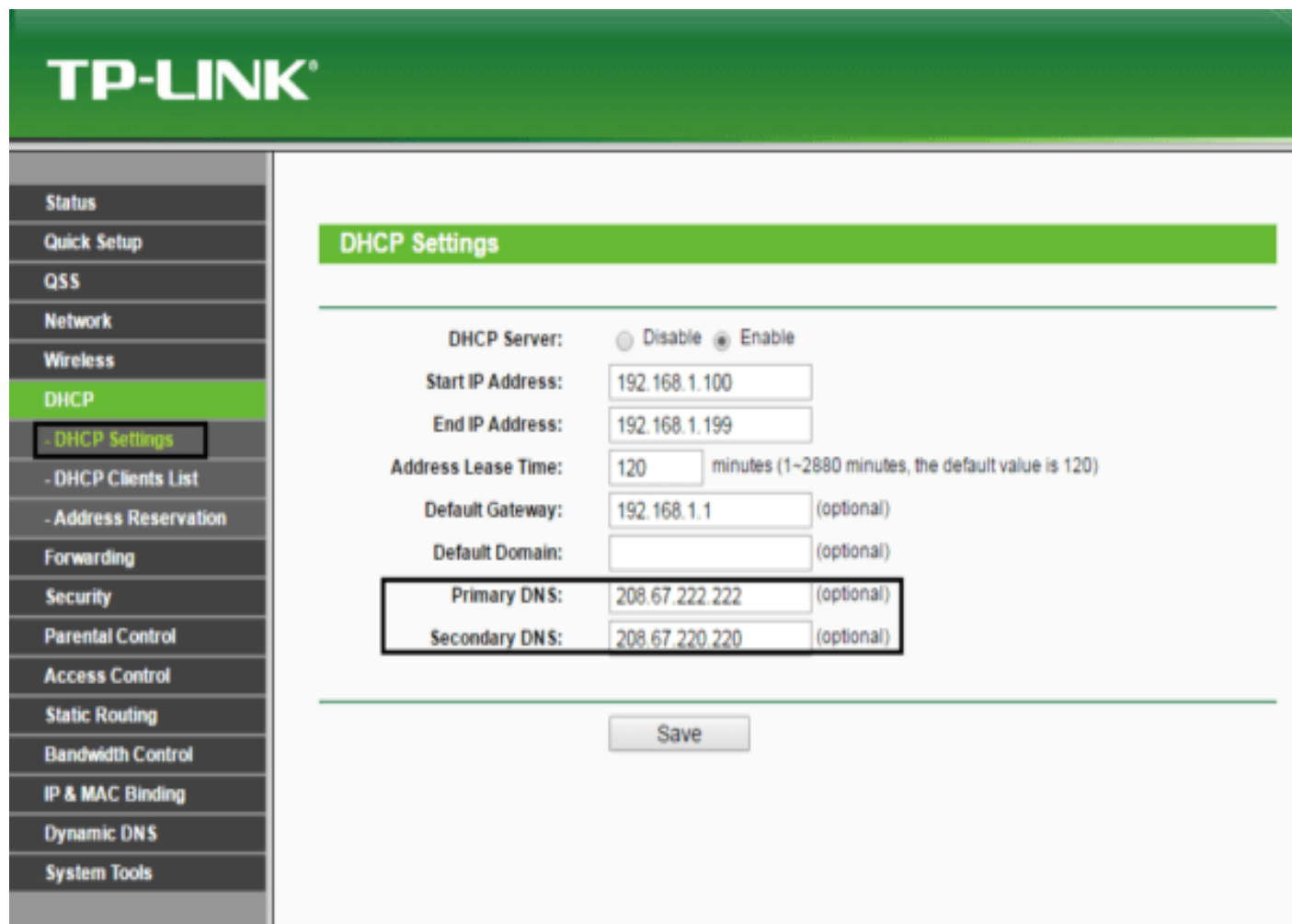


- In Service IP Address field Insert your desired server address in VPN Server. (For server address, please refer to the list below.)
 1. Germany: de1.pointtoserver.com
 2. Netherlands: nl1.pointtoserver.com
 3. United Kingdom: ukl1.pointtoserver.com
 4. United States: usil1.pointtoserver.com
 5. United 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

The screenshot shows the TP-LINK web interface for WAN configuration. The left sidebar contains a menu with options: Status, Quick Setup, QoS, Network, WAN, LAN, MAC Clone, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main content area is titled 'WAN' and displays the following configuration options:

- WAN Connection Type: PPTP/Russia PPTP (dropdown menu)
- User Name: username (text input)
- Password: [masked] (password input)
- Buttons: Connect, Disconnect, Disconnected!
- Dynamic IP (selected) / Static IP (radio buttons)
- Server IP Address/Name: server.purevpn.net (text input, highlighted with a green arrow)
- IP Address: 0.0.0.0
- Subnet Mask: 0.0.0.0
- Gateway: 0.0.0.0
- DNS: 0.0.0.0, 0.0.0.0
- Internet IP Address: 0.0.0.0
- Internet DNS: 0.0.0.0, 0.0.0.0
- MTU Size (in bytes): 1420 (The default is 1420, do not change unless necessary)
- Max Idle Time: 15 minutes (0 means remain active at all times.)

- Click **DHCP** and then enter Primary and Secondary DNS



- **Click Basic Security and enable:**
 1. SPI Firewall
 2. PPTP Passthrough
 3. L2TP Passthrough
 4. IPsec Passthrough

The screenshot shows the TP-LINK web interface for Basic Security settings. On the left is a navigation menu with options like Status, Quick Setup, QSS, Network, Wireless, DHCP, Forwarding, Security, and System Tools. The Security section is expanded to show Basic Security, Advanced Security, Local Management, and Remote Management. The main content area is titled 'Basic Security' and contains three sections: Firewall, VPN, and ALG. Each section has radio buttons for 'Enable' and 'Disable'. The Firewall section has 'SPI Firewall' with 'Enable' selected. The VPN section has 'PPTP Passthrough', 'L2TP Passthrough', and 'IPSec Passthrough', all with 'Enable' selected. The ALG section has 'FTP ALG', 'TFTP ALG', and 'H323 ALG', all with 'Enable' selected. A 'Save' button is located at the bottom of the page.

- Choose whether you would like to be reconnected manually, on demand or always.

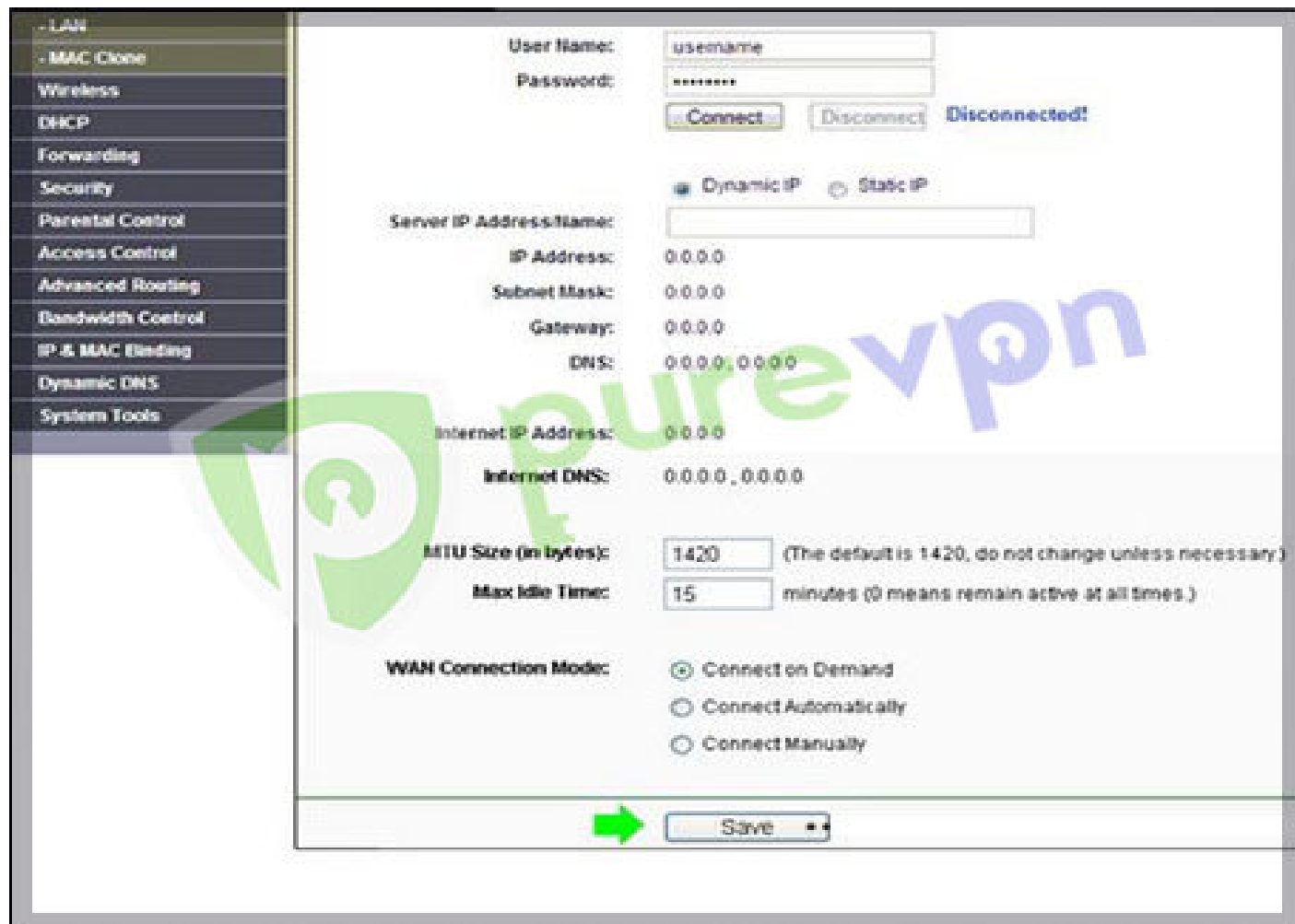
The screenshot displays the configuration interface for PureVPN. On the left is a sidebar menu with options: LAN, MAC Clone, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main area contains the following fields and controls:

- User Name:
- Password:
- Buttons: Disconnected!
- Dynamic IP: Static IP:
- Server IP Address/Name:
- IP Address: 0.0.0.0
- Subnet Mask: 0.0.0.0
- Gateway: 0.0.0.0
- DNS: 0.0.0.0, 0.0.0.0
- Internet IP Address: 0.0.0.0
- Internet DNS: 0.0.0.0, 0.0.0.0
- MTU Size (in bytes): (The default is 1420, do not change unless necessary)
- Max Idle Time: minutes (0 means remain active at all times.)
- WAN Connection Mode:
 - Connect on Demand
 - Connect Automatically
 - Connect Manually
-

A large green watermark with the text 'PureVPN' and a logo is overlaid on the interface. A green arrow points to the 'Connect on Demand' radio button.

- When you have done the above, click **Save**.

The screenshot displays the WAN configuration page of a PureVPN client. On the left is a navigation menu with options: LAN, MAC Clone, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main area contains the following fields and controls:

- User Name:
- Password:
- Buttons: , , **Disconnected!**
- Dynamic IP: Static IP:
- Server IP Address/Name:
- IP Address: 0.0.0.0
- Subnet Mask: 0.0.0.0
- Gateway: 0.0.0.0
- DNS: 0.0.0.0, 0.0.0.0
- Internet IP Address: 0.0.0.0
- Internet DNS: 0.0.0.0, 0.0.0.0
- MTU Size (in bytes): (The default is 1420, do not change unless necessary)
- Max Idle Time: minutes (0 means remain active at all times)
- WAN Connection Mode:
 - Connect on Demand
 - Connect Automatically
 - Connect Manually
- Buttons: 

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