

How to Setup PureVPN on Padavan Router

If you want to set up a VPN with PPTP on your Padavan router, follow this step-by-step guide.

Things to Consider:

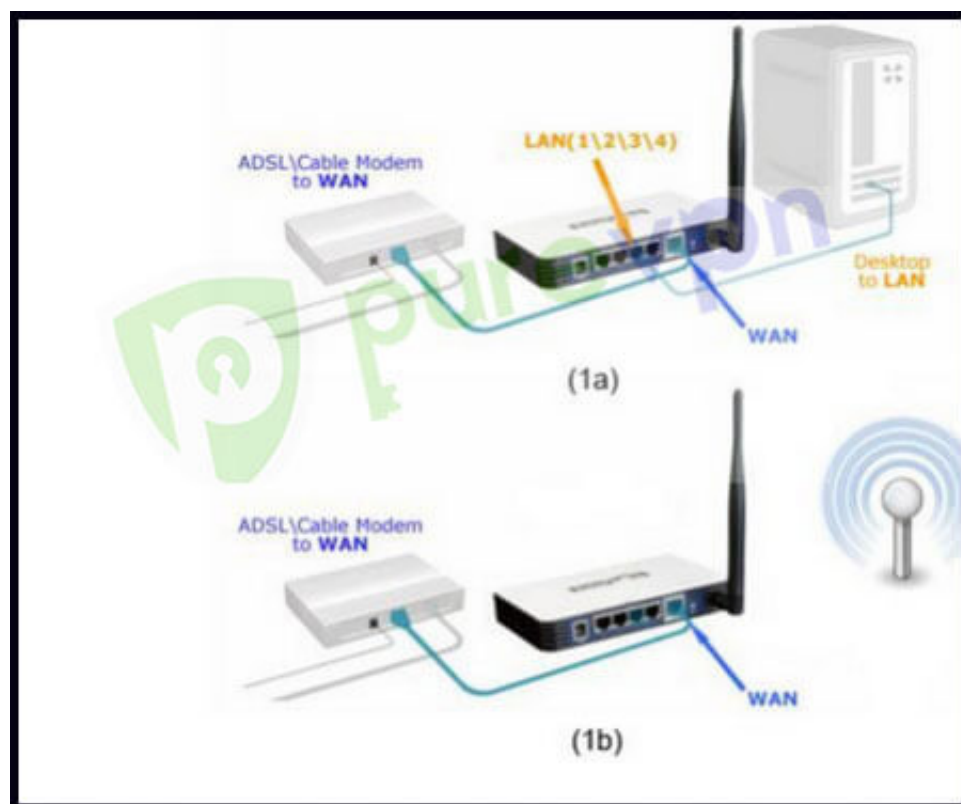
Before you begin, please make sure that:

- You have a working internet connection
- VPN Supported Router.
- Own a premium PureVPN account (If you do not already own one, you can buy a subscription from [here](#))

1 This image shows that how your VPN setup will look like:

1a. Shows an Ethernet connect from router to computer.

1b. Shows wireless connection from router to computer.



2 Login to your Padavan control panel. To do so, type <http://192.168.1.1/> in your browser and login with your router username and password.

3 Click the VPN Server tab on the left menu and then click VPN Client tab in the top menu bar.

4 Click Add a profile to create a new VPN profile.

5 Edit the setting fields as follows:

- Enable VPN Server: Enabled
- VPN Server Protocol: PPTP
- MPPE Encryption: MPPE 128
- Broadcast Traffic: Disabled
- VPN Client IP Pool: 192.168.1.251-192.168.1.254
- Username: Your PureVPN username (email)
- Password: Your PureVPN password
- Auto-reconnection (if available): Yes
- VPN Server: Enter one of the hostnames listed here

The screenshot shows the ASUS VPN Server configuration interface. On the left is a navigation menu with items like Network Map, AiDisk, VPN Server (highlighted), Statistics, System Info, and Advanced Settings. The main area is titled 'VPN Server' and has two tabs: 'Settings' (selected) and 'Connected clients'. The 'Settings' tab is divided into sections: Basic Settings, VPN Clients, and VPN Clients Accounts. Red circles highlight the following elements:

- 1. The 'Settings' tab label.
- 2. The 'Enable VPN Server?' toggle switch.
- 3. The 'VPN Server Protocol' dropdown menu set to 'PPTP'.
- 4. The 'Authentication' dropdown menu set to 'MS-CHAP v2 only'.
- 5. The 'MPPE Encryption' dropdown menu set to 'MPPE-128'.
- 6. The 'Broadcast traffic' dropdown menu set to 'Disable'.
- 7. The 'VPN Clients IP Pool' input field, showing '192.168.1.251 ~ 192.168.1.254'.
- 8. The 'VPN Clients Accounts' section, specifically the 'PureVPN Username' and 'PureVPN Password' input fields.

Other visible settings include: Load Avg (0.07, 0.05, 0.05), CPU Load (0%), Mem Free (79.46 MB / 123.41 MB), Uptime (16d 04h 23m), Wireless (2.4GHz, 5GHz), Guest AP (2.4GHz, 5GHz), and Firmware (3.0.3.3-042). A table for VPN Clients Accounts is currently empty, showing 'No data in table.' and an 'Apply' button at the bottom.

6 Click Apply.

7 Now that you've created a profile, you can establish your PureVPN connection.