

# TP-Link AC1200 VR400 Setup Guide VDSL

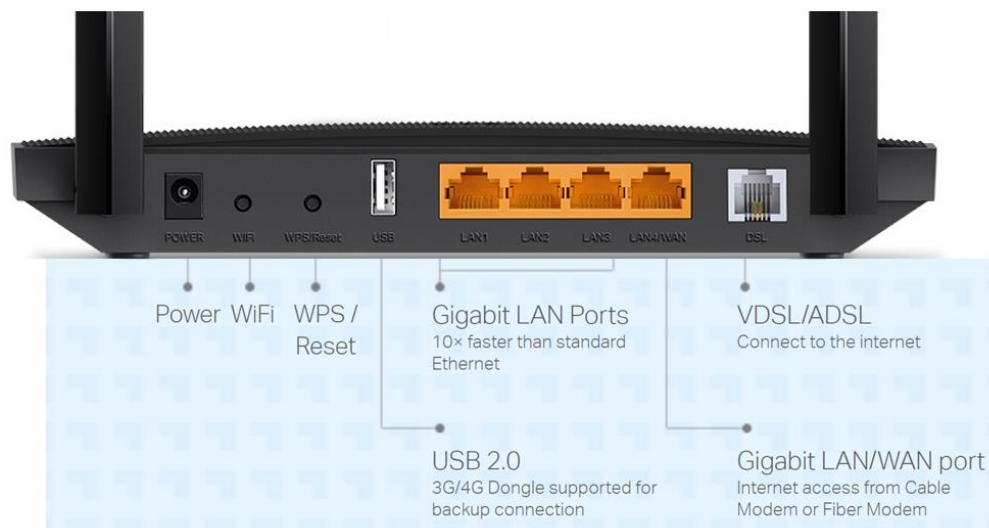


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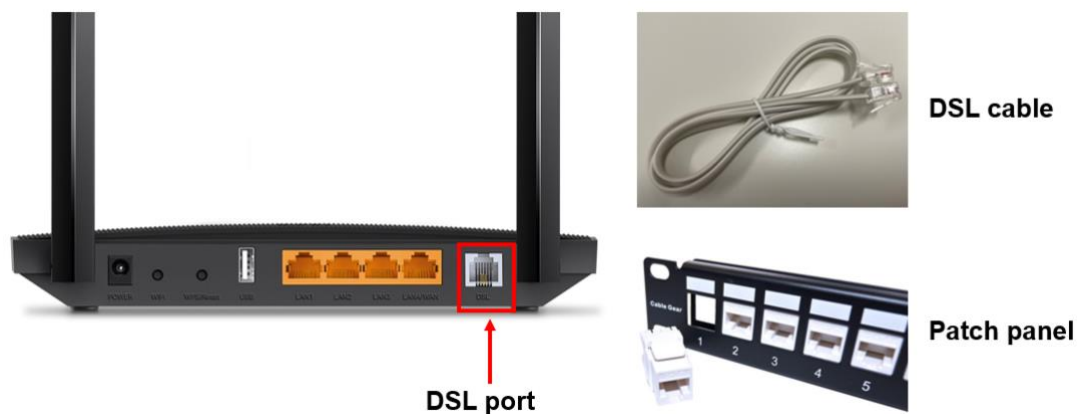
## 1 Reset Router

1. **Connect** the router to power supply and **turn on** the router.
2. **Press** and **hold** the reset button on the back of the router for more than 10 seconds to reset the router to its factory default settings.



## 2 Connect Router

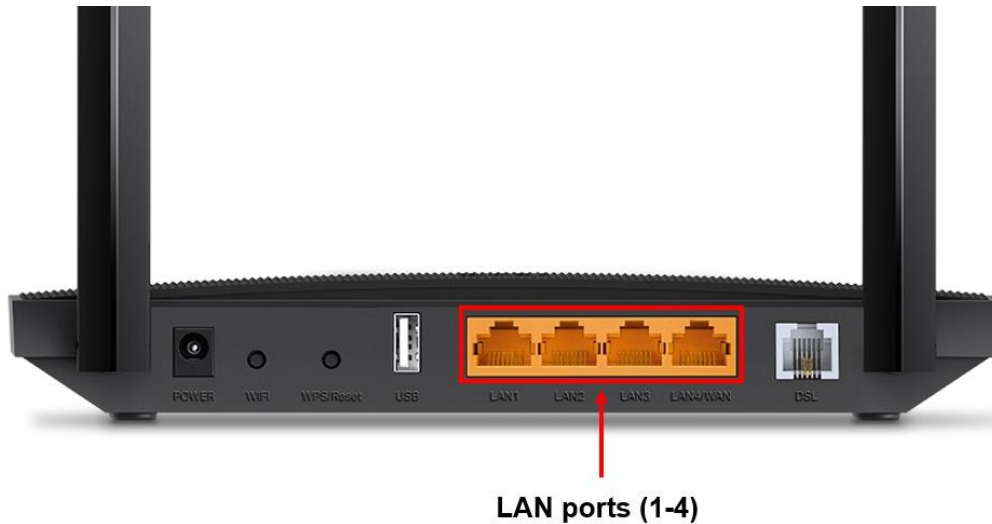
1. Use the **DSL cable** to connect the **DSL port** into the **wall socket** or the **patch panel**.  
\*Note: make sure to connect to the correct port of the patch panel. (The DSL light of your router is solid green means you connect the correct port)



### 3 Setup Router

There are two methods to connect with your router.

1. **Option one - Ethernet cable connection:** Connect the **laptop/PC** to any of **LAN ports** (1 – 4 of router) via **Ethernet cable**.



2. **Option two - Wi-Fi Connection:** Connect your **device** (laptop, iPad, or spare phone) to the Wi-Fi.

\*How to check the Wi-Fi detail: Use SSID and Wireless password on **back of the router**.



## 4 Login configuration page

1. Input **192.168.1.1** in the address bar of the browser to visit the router's **configuration page**.

Username: Admin

Password: Occom\_1234

2. Once login, click "**Advanced**". Select "**Internet**" under "**Network**". Then click "**Add**" on the top right. Input the PPPoE username and password provided by us in the activation email, then click "**Save**".

\*Note: PPPoE username and password can be found in the activation email, if you cannot find yours, please do not hesitate to contact our friendly support team.

The screenshot displays the TP-Link router's web interface. The top navigation bar includes 'Quick Setup', 'Basic', and 'Advanced' tabs, with 'Advanced' selected. A search bar and language dropdown are also present. The left sidebar shows the 'Network' menu with 'Internet' highlighted. The main content area is titled 'Internet Connections' and features a table with columns for 'WAN Interface Name', 'VPI/VCI or VID', 'Status', 'Operation', and 'Modify'. Above the table are buttons for 'Refresh', 'Add' (highlighted with a red box), and 'Delete All'. Below the table is the 'Internet Connection Setup' form, which includes fields for 'DSL Modulation Type' (VDSL selected), 'VLAN ID' (unchecked), 'Internet Connection Type' (PPPoE selected), 'Username', 'Password', 'Confirm Password', 'Connection Mode' (Auto selected), 'Authentication Type' (Auto selected), 'IPv4' (checked), 'Default Gateway' (Current Connection selected), and 'IPv6' (unchecked).

3. After a while, the third on the left light of your router is solid green which means you can access the Internet now.



## 5 Optional: Change your Wi-Fi name and password/PIN

1. To change your Wi-Fi name and password, select “**Wireless**” option on the left menu under “**Basic**”. Click “**Save**” bottom after changing.

\*Note: Because TP-Link AC1200 VR400 is a dual band router, so it has 2 bands 2.4GHz and 5GHz. The settings in 2.4GHz and 5GHz are same.

A screenshot of the TP-Link web interface. The left sidebar shows a menu with options: Network Map, Internet, Wireless (highlighted in yellow), One Mesh, Guest Network, Parental Controls, IPTV, and TP-Link Cloud. The main content area is titled 'Basic' and shows 'Smart Connect' settings. Below that, 'Wireless Settings' are displayed for both 2.4GHz and 5GHz networks. For the 2.4GHz network, the 'Enable' checkbox is checked, the 'Network Name (SSID)' is 'TP-Link\_DFB4', and the 'Password' field is empty. For the 5GHz network, the 'Enable' checkbox is checked, the 'Network Name (SSID)' is 'TP-Link\_DFB4\_5G', and the 'Password' field is empty. A 'Save' button is at the bottom right.

**\*Careful: Once you change your Wi-Fi name or password, your device needs to reconnect with Wi-Fi.**