

Installation Guide

SafeStream Gigabit Broadband VPN Router

TL-R600VPN

LED Explanation

PWR □ PWR

On: Power on
Off: Power off

SYS □ SYS

Flashing: System running normally
On/Off: System running abnormally

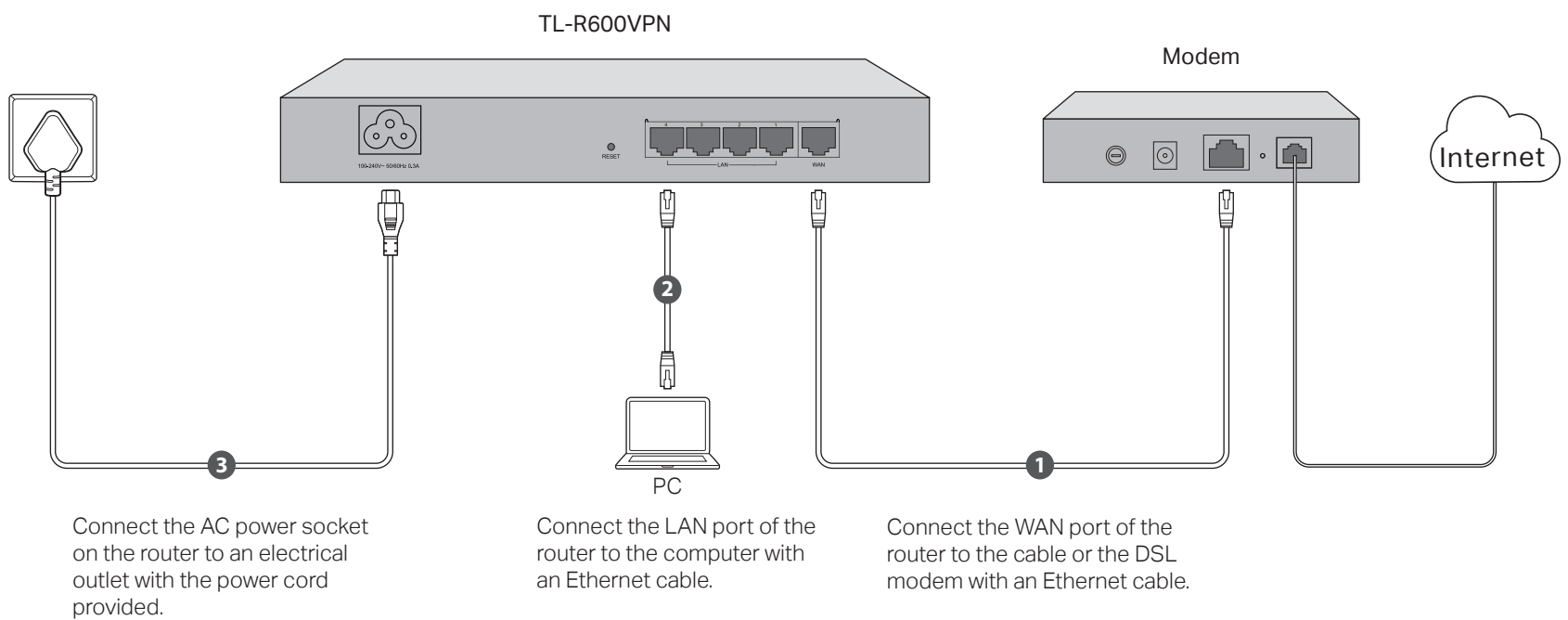
WAN/LAN □ □ □ □
WAN 1 2 3 4

On (Yellow): An inactive 10/100Mbps device is linked to it
On (Green): An inactive 1000Mbps device is linked to it
Flashing (Yellow): Transmitting/receiving data at 10/100Mbps
Flashing (Green): Transmitting/receiving data at 1000Mbps

Package List

- TL-R600VPN
- Ethernet Cable
- Power Cord
- Resource CD
- Installation Guide

Connection

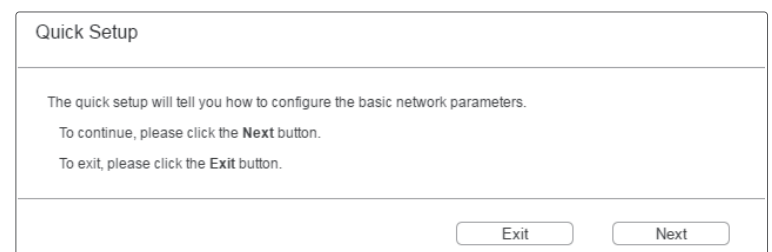


Configuration

1. Enter **http://192.168.0.1** in the address bar of a web browser. Use **admin** for both User Name and Password, and click **Login**.



2. After a successful login, the **Quick Setup** screen will appear. If the prompt does not appear, click **Quick Setup** on the left of the main menu, then click **Next**.



3. Select the connection type to connect to the ISP. Then click **Next**.

Quick Setup - WAN Connection Type

The Quick Setup is preparing to set up your connection type of WAN port.
The Router will try to detect the Internet connection type your ISP provides if you select the **Auto-Detect** option. Otherwise, you need to specify the connection type manually.

- Auto-Detect** - Let the Router automatically detect the connection type your ISP provides.
- PPPoE** - Usually for ADSL Modem and you will need a PPPoE username and password from your ISP.
- Dynamic IP** - Usually for Cable Modem and the router will automatically obtain an IP address from the DHCP server.
- Static IP** - This type of connection uses a permanent, fixed (static) IP address that your ISP assigned.

Back Next

5. You can also specify the connection type as **PPPoE**, **Dynamic IP** or **Static IP**. Click **Next** and follow the instruction to continue. For other connection types, go to **Network > WAN**. A PPPoE example is shown below.

Quick Setup - PPPoE

User Name:

Password:

Confirm Password:

Back Next

4. If **Auto-Detect** is chosen, the router will detect the Internet connection type provided by your ISP automatically.

Quick Setup - WAN Connection Type

Detecting the connection type your ISP provides, please wait...

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6. Click **Finish** to complete the quick installation.

Quick Setup - Finish

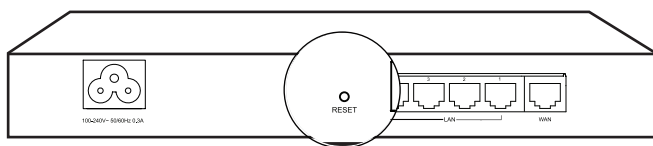
Congratulations! The Router is now connecting you to the Internet. For detail settings, please click other menus if necessary.

Back Finish

Appendix: Troubleshooting

How do I restore the router to its factory default settings?

- With the router powered on, use a pin to press and hold the **RESET** button (for about 5 seconds) until the SYS LED lights up and flashes quickly. Then release the button and wait while the router reboots, restoring it to its factory default settings.



- Log in to the web management page of the router. Go to **Maintenance > Management > Factory Defaults**, and click **Restore to Factory Defaults**. The router will restore and reboot automatically.

What should I do if I forget the user name and password for the router's web management page?

You can restore the router to factory defaults. The default management address of the router is <http://192.168.0.1>. The default username and password are both **admin**. All current settings will be cleared once the router is restored. If you have a backup of your configurations, you can import it after the factory restore is complete.

Why is the PWR LED working abnormally?

The PWR LED should be lit when the power system is working normally. If it is not, please check the following:

- 1) Make sure that the power cable is connected properly, and the power contact is normal.
- 2) Make sure the voltage of the power supply meets the requirements for the input voltage of the router.

Why is the web management page not displaying properly?

Please try the following:

- 1) Update your web browser or try a different web browser.
- 2) If pop-ups are being blocked, please lower the security level of your web browser.

What should I do if I can't access the web management page?

- If the computer is set to a static or fixed IP address, change its settings to obtain an IP address automatically.
- Enter <http://192.168.0.1> in the web browser and press Enter.
- Use another web browser and try again.
- Reboot your router and try again.
- Disable then enable the network adapter being used.



For technical support and other information, please visit <http://www.tp-link.com/support>, or simply scan the QR code.



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