

Quick Installation Guide

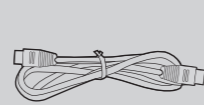
SafeStream™ Gigabit Broadband VPN Router

MODEL NO. TL-R600VPN

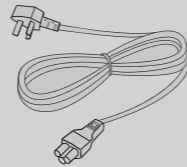
Package Contents



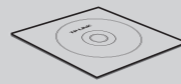
TL-R600VPN



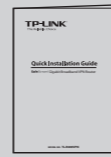
Ethernet Cable



Power Cord



Resource CD

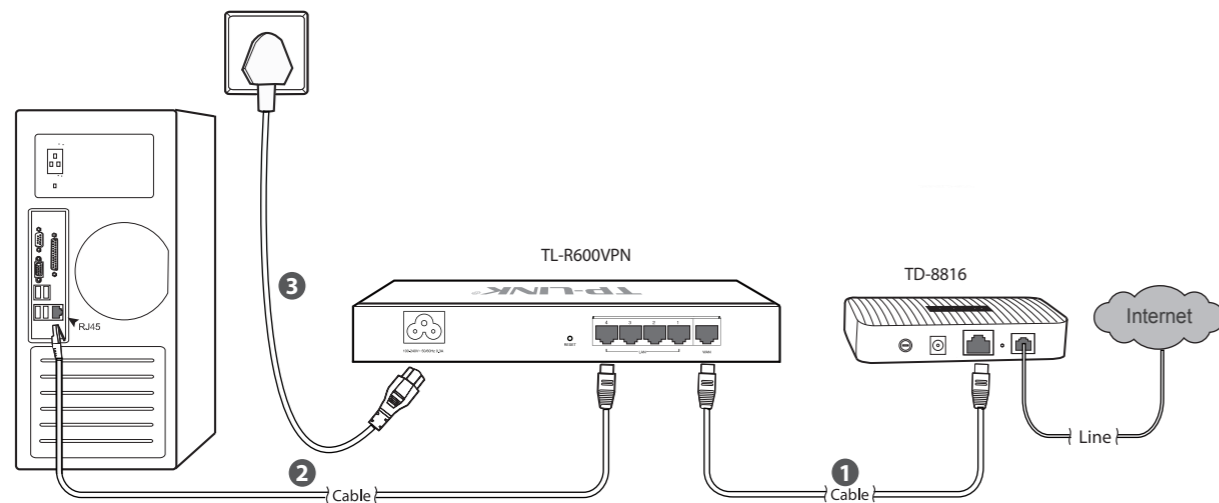


QIG

The provided power cord may differ from the figure above due to local power specifications.

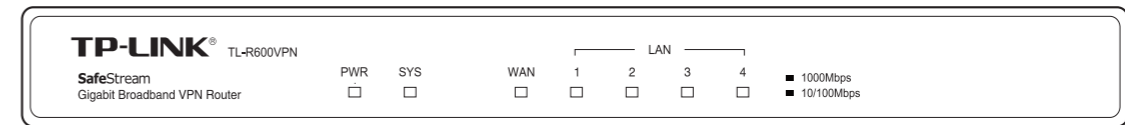
2 Hardware Connection

- 1 Connect the WAN port of the Router to the Cable or DSL Modem via Ethernet cable. Here we take the ADSL Modem from TP-LINK as an example.
- 2 Connect a LAN port of the Router to the computer by Ethernet cable.
- 3 Connect one end of the AC power cord to the AC power socket on the Router, and the other end into an electrical outlet. The Router will work automatically and the LED will display as the **LED Descriptions** shown.

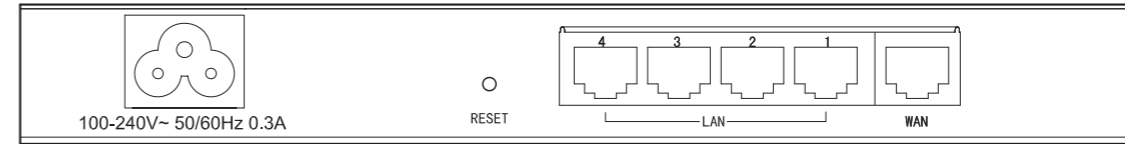


1 Physical Description

• Front Panel



• Back Panel

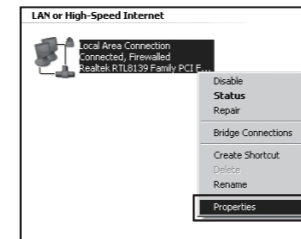


• LED Descriptions

Name	Status	Indication
PWR	On (Green)	The Router is powered on
	Off	The Router is powered off
SYS	Flashing (Green)	The Router works properly
	On/Off	The Router has a hardware error
WAN, LAN	On (Green/Yellow)	There is a device linked to the corresponding port but not active (Green light indicates the linked device is running at 1000Mbps, and yellow indicates the linked device is running at 10/100Mbps.)
	Flashing (Green/Yellow)	The corresponding port is transmitting or receiving data (Green light indicates the linked device is running at 1000Mbps, and yellow indicates the linked device is running at 10/100Mbps.)
	Off	There is no device linked to the corresponding port

3 PC Configuration

- 1 For Windows XP/2000: Click **"Start"** → **"Control Panel"** → **"Network and Internet Connections"** → **"Network Connections"**, and then find **"Local Area Connection"** icon and right click it. Then click **"Properties"**.
- 2 Select **"Internet Protocol (TCP/IP)"/"Internet Protocol Version 4 (TCP/IPv4)"** and click **"Properties"**.

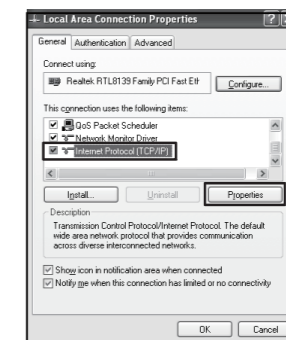


For Windows Vista/7: Click **"Start"** → **"Control Panel"** → **"View network status and tasks"**.

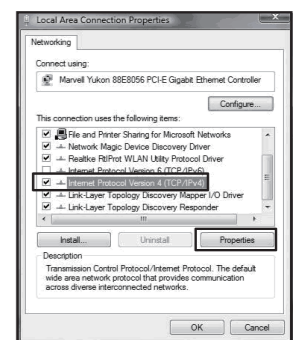


Click **"View Status"** For Windows Vista Click **"Local Area Connection"** For Windows 7

For Windows Vista/7, click **"Properties"** on the Pop-up after the steps above.

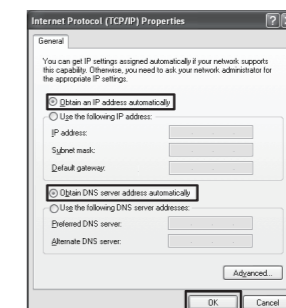


For Windows XP/2000

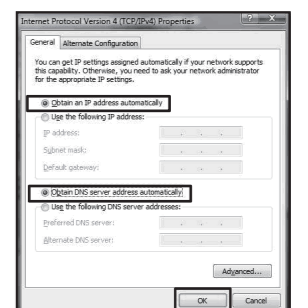


For Windows 7/Vista

- 3 Select **"Obtain an IP address automatically"** and **"Obtain DNS server address automatically"**. Then click **"OK"**.



For Windows XP/2000



For Windows 7/Vista

4 Router Configuration

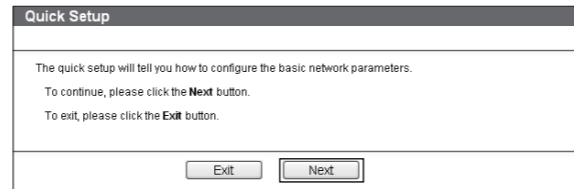
1 Login

Open web browser and type in **http://192.168.0.1**. Press **Enter** button and then enter the User name and Password (Factory Default: **admin/admin**), and click **OK**.

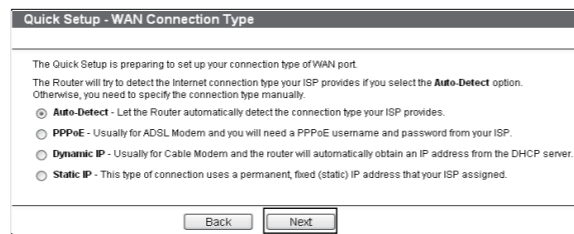


2 Connect to Internet

After a successful login, select the **Quick Setup** tab on the left of the main menu and the **Quick Setup** screen will appear. Then click **Next**.

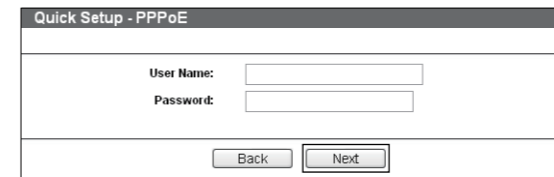


Select the appropriate connection type according to the information from your ISP. Then click **Next**. For other connection type, you can go to **Network** -> **WAN**.



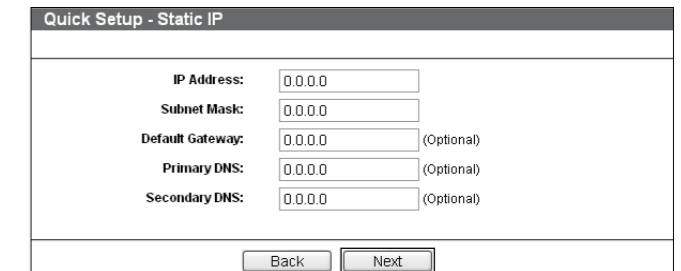
Auto-Detect: If Auto-Detect is chosen, the Router will detect the connection type provided by your ISP automatically.

PPPoE: If you choose PPPoE, enter the **User Name** and **Password** provided by your ISP. Then click **Next**.

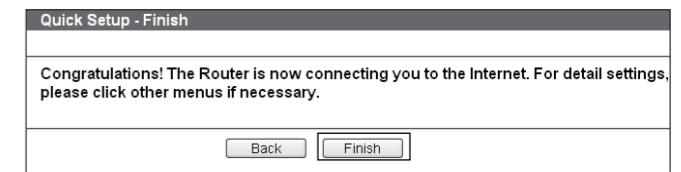


Dynamic IP: If you choose Dynamic IP, the Router will automatically obtain the IP parameters from your ISP.

Static IP: If you choose Static IP, type in the IP address information provided by your ISP. Then click **Next**.



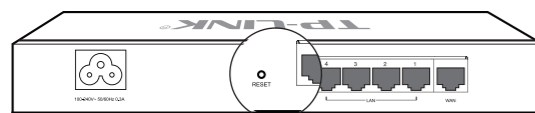
Now you can see the following screen. Click **Finish** to complete the quick installation.



Appendix: Troubleshooting

How do I restore my Router's configuration to its factory default settings?

With the Router powered on, use a pin to press and hold the **RESET** button (about 5 seconds) until the SYS LED lights up and flashes quickly. And then release the button and wait for the Router rebooting to its factory default settings.



What could I do if I forget the user name and password of the Router?

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 your current settings will be cleared after the Router is restored. If you have backup configuration, please import it now.

Why does the PWR LED work abnormally?

The PWR LED should be lit up when the power system works normally. If the PWR LED worked abnormally, please check as follows:

- 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 requirement of the input voltage of the Router.

What should I do if I could not access the web-based configuration page?

You are recommended to check the following items:

- 1) Check every port LED on the Router and make sure the cable is installed properly.
- 2) Try another port on the Router and make sure the cable meets the requirement and works normally.

- 3) Turn off the power. After a while, turn on the power again.
- 4) Make sure the IP address of your PC is set within the subnet of the Router.
- 5) If you still cannot access the configuration page, please restore the Router to its factory defaults. Then the IP address should be set as 192.168.0.x ("x" is any number from 2 to 254) and Subnet Mask as 255.255.255.0.

Why does the page display abnormally?

Please check as follows:

- 1) Update your browser or replace it with another browser, and try again.
- 2) If the pop-up is blocked, please lower the security level of the browser.

Technical Support

- For more troubleshooting help, go to www.tp-link.com/support/faq.asp
- To download the latest Firmware, Driver, Utility and User Guide, go to www.tp-link.com/support/download.asp
- For all other technical support, please contact us by using the following details.

Global

Tel: +86 755 26504400
E-mail: support@tp-link.com
Service time: 24 hrs, 7 days a week

Singapore

Tel: +65 62840493
E-mail: support.sg@tp-link.com
Service time: 24 hrs, 7 days a week

UK

Tel: +44 (0) 845 147 0017
E-mail: support.uk@tp-link.com
Service time: 24 hrs, 7 days a week

USA/Canada

Toll Free: +1 866 225 8139
E-mail: support.usa@tp-link.com
Service time: 24 hrs, 7 days a week

Malaysia

Tel: 1300 88 875465 (1300 88TPLINK)
E-mail: support.my@tp-link.com
Service time: 24 hrs, 7 days a week

Switzerland

Tel: +41 (0)848 800998 (German service)
E-mail: support.ch@tp-link.com
Fee: 4-8 Rp/min, depending on rate of different time
Service time: Monday to Friday 9:00 AM to 6:00 PM, GMT+1 or GMT+2 (Daylight Saving Time)

Australia & New Zealand

Tel: AU 1300 87 5465
NZ 0800 87 5465
E-mail: support@tp-link.com.au
Service time: 24 hrs, 7 days a week

Turkey

Tel: 444 19 25 (Turkish Service)
E-mail: support.tr@tp-link.com
Service time: 9:00 AM to 6:00 PM, 7 days a week

Italy

Tel: +39 02 66987799
E-mail: support.it@tp-link.com
Service time: 9:00 AM to 6:00 PM, Monday to Friday

Indonesia

Tel: (+62) 021 6259 135
E-mail: support.id@tp-link.com
Service time: Monday to Friday 9:00 -12:00 ; 13:00 -18:00 *Except public holidays

Germany/Austria

Tel: +49 1805 875465 (German Service)/+49 1805 TPLINK
E-mail: support.de@tp-link.com
Fee: 0.14 EUR/min from the German fixed phone network and up to 0.42 EUR/min from mobile phone.
Service Time: Monday to Friday 9:00 AM to 6:00 PM GMT+1 or GMT+2 (Daylight Saving Time in Germany)
* Except bank holidays in Hesse