

Installation Guide

SafeStream Gigabit Multi-WAN VPN Router

TL-R600VPN

LED Explanation

Power	Power
On: Power on Off: Power off	

System System

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

Package List

•TL-R600VPN •Ethernet Cable



On: An inactive 100Mbps/1000Mbps

Flashing: Transmitting/receiving data Off: An inactive 10Mbps device is

linked or no device is linked

Link/Act

device is linked



Configuration

- 1. Connect a PC to a LAN port of the router with a RJ45 cable properly. If your computer is configured with a fixed IP, change it to "Obtain an IP address automatically".
- 2. Open a web browser and type the default management address http://192.168.0.1 in the address field of the browser, then press the Enter key.



3. Create a username and a password for subsequent login attempts.



4. Use the username and password set above to log in to the webpage.

Ptp-link
Username Password Log In Clear

5. After a successful login, the main page will appear as shown below, and you can configure the function by clicking the setup menu on the left side of the screen

* Status	System Status	-							
System Status	Device Info								
Traffic Statistics									
Network	Hardware Vers	Hardware Version: TL-R600VPN v4.0 Firmware Version: 4.0.0 Build 20170503 Rel.38568							
Preferences	System Time	Suday Yan							
Transmission	oyucan nine								
Firewall	System Time:	System Time: 01/01/2017 00:06:26 Sunday			Running Time:	0 Day, 0 Hour, 6 Min, 48 Sec			
Behavior Control	WAN IPv4								
VPN	WAN IPV4								
Authentication	Interface Name	Connection Type	Connection Status	IP Address	Subnet Mask	MAC Address	Default Gateway	Primary DNS	
Services	WAN1	Dynamic IP	Link Down	0.0.0.0	0.0.0.0	00-1D-0F-00-60-10	0.0.0.0	0.0.0.0	
System Tools	WAN2	Dynamic IP	Link Down	0.0.0.0	0.0.0.0	00-1D-0F-00-60-11	0.0.0.0	0.0.0.0	
Logout	Resource Utiliz	ation							
Copyright © 2017 -Link Technologies Co., Ltd. All rights reserved.	21%	75% CPU		100 80 60 40 20	Mm	WW	M~~~	\mathcal{N}	

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 System 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 System Tools > Management > Factory Default Restore, and click Factory Restore. 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. You can manually set a new username and password for login. 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 completed.



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

CE DOC

TP-Link hereby declares that the device is in compliance with the e nts and other relevant ions of directives 2014/30/EU. 2014/35/EU. 2009/125/EC and 2011/65/EU.

The original EU declaration of conformity may be found at http://www.tp-link.com/en/ce

Safety Information

- When product has power button, the power button is one of the way to shut off the product; when there is no power button, the only way to completely shut off power is to disconnect the product or the power adapte from the power source
- Don't disassemble the product, or make repairs yourself. You run the risk of electric shock and voiding the limited warranty. If you need service, please contact us.
- · Avoid water and wet locations

Why is the Power LED working abnormally?

The Power 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. ٠



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