TP-LINK®
The Reliable Choice
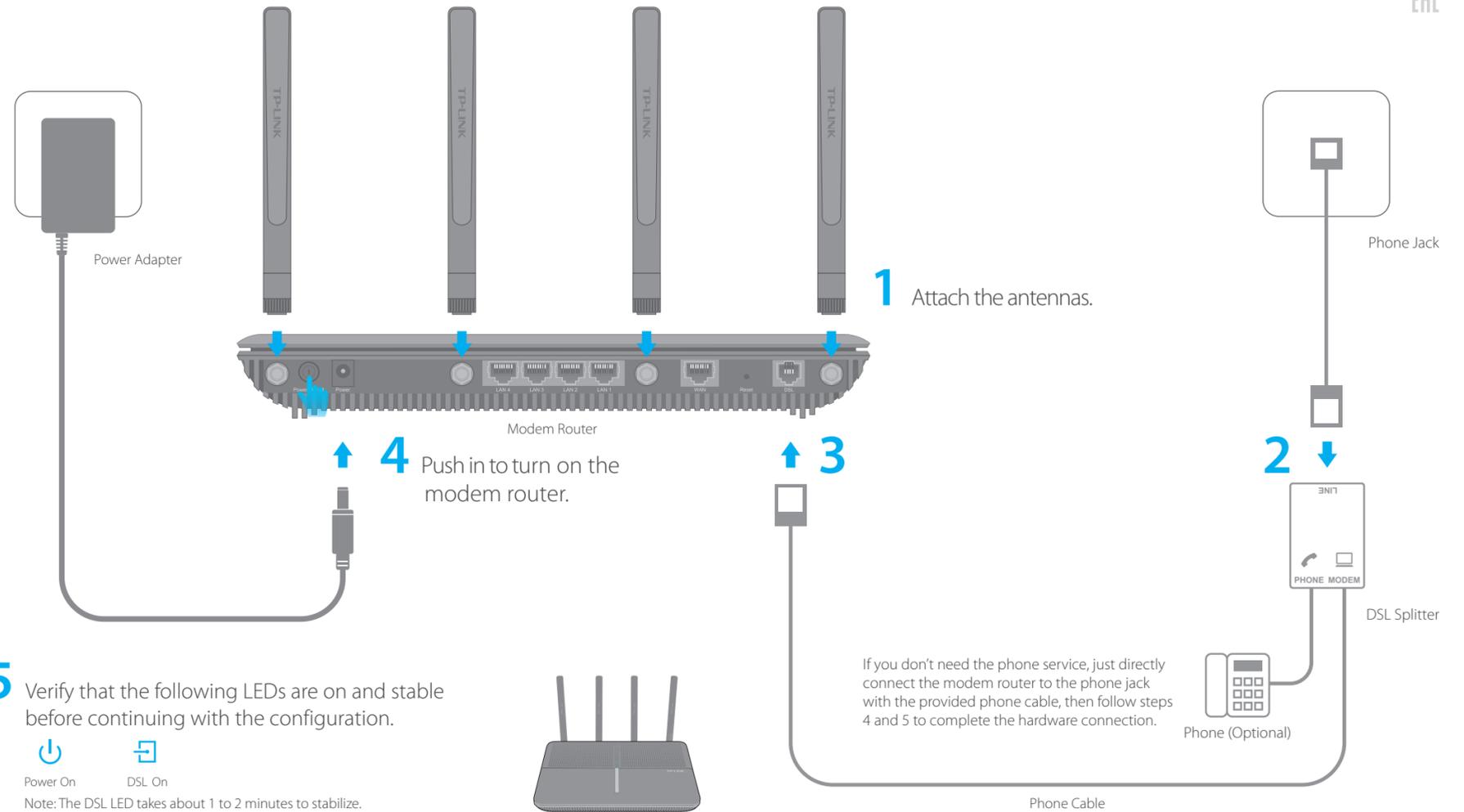
Quick Installation Guide

AC2600 Wireless Gigabit VDSL/ADSL Modem Router
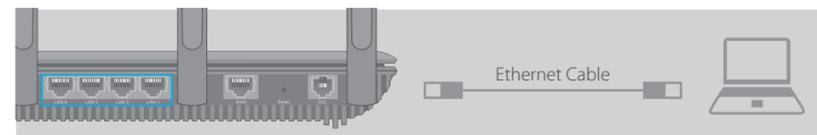
Archer VR2600

Connect the Hardware

Power Adapter

Phone Jack

1 Attach the antennas.

Modem Router

4 Push in to turn on the modem router.

3

2

LINE

PHONE MODEM

DSL Splitter

If you don't need the phone service, just directly connect the modem router to the phone jack with the provided phone cable, then follow steps 4 and 5 to complete the hardware connection.

Phone (Optional)

5 Verify that the following LEDs are on and stable before continuing with the configuration.

Power On   DSL On

Note: The DSL LED takes about 1 to 2 minutes to stabilize.

Phone Cable

Configure the Modem Router

1 Connecting your computer to the modem router via a wired or wireless connection

Wired

Ethernet Cable

Wireless
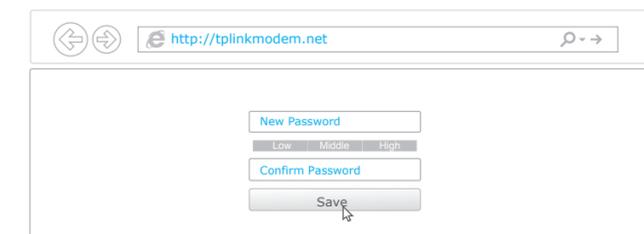
Connect wirelessly by using the SSID (network name) and Wireless Password printed on the product label at the bottom of the modem router.

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Wireless Password/PIN: XXXXXXXX
SSID: TP-LINK_XXXX
TP-LINK_XXXX_5G

2 Configuring the modem router via a web browser

A Launch a web browser and type in **http://tplinkmodem.net** or **192.168.1.1**. Create a new password (1-15 characters) and click **Save**.
Note: If the login page does not appear, please refer to FAQ->Q1.

http://tplinkmodem.net

New Password
Low   Middle   High
Confirm Password
Save

B Enter the password you set and click **Log in**.
Note: For subsequent logins, you only need to enter the password that you have set.
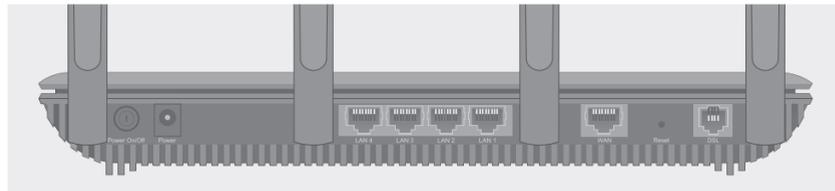
C Select your **Region** and **Time Zone**, then click **Next**. Follow the step-by-step instructions of the Quick Setup to complete the initial configuration.

Enjoy the Internet

Now you can enjoy your Internet.
If you want more advanced settings, please refer to the User Guide on TP-LINK official website at www.tp-link.com.

Button Legend

Button	Indication
Power On/Off	Press to power on or off the modem router.
Reset	Press and hold down for 8 seconds to reset the modem router into factory default settings.

LED On/Off

Button	Indication
WPS	Press to start a WPS synchronization.
2.4G Wi-Fi	Press to turn 2.4GHz Wi-Fi on or off.
5G Wi-Fi	Press to turn 5GHz Wi-Fi on or off.
LED On/Off	Press to turn all lighted LEDs on or off. LED button is on the front panel, at the end of all LEDs.

LED Indicators

LED	Status	Indication
Power	On	System initialization complete.
	Flashing	System initializing or firmware upgrading is in process. Do not disconnect or power off the modem router.
	Off	Power is off.
DSL	On	DSL line is synchronized and ready to use.
	Flashing	The DSL negotiation is in progress.
	Off	DSL synchronization failed.
Internet	On	Internet connection is available.
	Off	No Internet connection or the modem router is operating in Bridge mode.
Wireless 2.4GHz	On	The 2.4GHz wireless radio band is enabled.
	Off	The 2.4GHz wireless radio band is disabled.
Wireless 5GHz	On	The 5GHz wireless radio band is enabled.
	Off	The 5GHz wireless radio band is disabled.
LAN	On	At least one LAN port is connected.
	Off	No LAN port is connected.
USB	Flashing	The inserted USB device is identified and ready to use. A new USB device is being identified.
	Off	No USB device is plugged into the USB port.
WPS	On/Off	Turns On when a WPS synchronization is established and automatically turns Off about five minutes later.
	Slow Flashing	A wireless device is trying to connect to the network via WPS. This process may take up to 2 minutes.

Note: You can turn all lighted LEDs on or off by pressing the LED On/Off button.

Tether App

To manage your network conveniently on your mobile device, scan the QR code to download the Tether App.

Features

- **Ethernet WAN Connection**

  Connect an Ethernet cable (RJ45) from your fiber or cable modem to the WAN port of the modem router to use it as a wireless router. Refer to the User Guide for wireless router configuration.

- **3G/4G Connectivity**

  Connect a 3G/4G USB mobile broadband modem to the router's USB port to get wireless Internet access through 3G/4G mobile networks. The USB dongle can be configured as the primary Internet connection, or as a backup to enhance network reliability. Refer to the User Guide for instructions.

- **USB Features**

  USB ports can also be used to share a printer, files and media from USB storage devices over your home network locally, or remotely through the Internet using its built-in FTP server capability.

USB Sharing Ports

Remote Access via FTP Server   Media Sharing   Local Storage Sharing   Printer Sharing

To learn more about the USB features, visit http://tp-link.com/app/usb or scan the QR code.

FAQ (Frequently Asked Questions)

Q1. What can I do if the login page does not appear?

A1. If the computer is set to a static or fixed IP address, change it to obtain an IP address automatically from the modem router.

A2. Verify **http://tplinkmodem.net** is correctly entered in the web browser and press Enter.

A3. Use another web browser and try again.

A4. Reboot your modem router and try again.

A5. Disable and enable the active network adapter.

Q2. What can I do if the DSL LED does not turn solid on?

A1. Check your cables and make sure they are all plugged in correctly, including the telephone lines and power adapter.

A2. Restore your modem router to its factory default settings.

A3. Remove the DSL splitter, directly connect the modem router to the phone jack and follow this Quick Installation to reconfigure the modem router.

A4. Contact your ISP to verify if the DSL line is in good status.

A5. If you have tried all the suggestions above and the problem still exists, contact our Technical Support.

Q3. What can I do if I cannot access the Internet?

A1. Make sure the telephone and Ethernet cables are plugged in correctly.

A2. Try to log into the web management page of the modem router using the default address at **http://tplinkmodem.net**. If you can, try the following answers. If you cannot, change your computer to obtain an IP address automatically from the modem router.

A3. Consult your ISP and make sure all the VPI/VCI (or VLAN ID), Connection Type, account username and password are correct. If they are not, please replace them with the correct settings and try again.

A4. Restore the modem router to its factory default settings and reconfigure the modem router by following the instructions in this Quick Installation Guide.

A5. Please contact our Technical Support if the problem still exists.
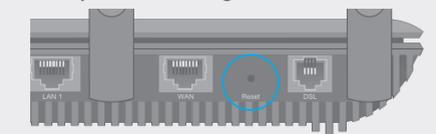
Q4. What can I do if I forget my password?

- **Web Management page password:**
  Restore the modem router to its factory default settings and then set a new password using 1-15 characters.
- **Wireless Network password:**

A1. The default Wireless Password/PIN is printed on the product label of the modem router.

A2. If the default wireless password has been changed, log into the modem router's web management page and go to **Basic > Wireless** to retrieve or reset your password.

Q5. How do I restore the modem router to its factory default settings?

A1. With the modem router powered on, press and hold down the **Reset** button on the rear panel of the modem router for 8 seconds until all LEDs turn off momentarily, then release the button.

Reset Button Press & Hold for 8 seconds

A2. Log in to the Web Management page of the modem router, and go to **Advanced > System Tools > Backup & Restore**, click **Factory Restore** and wait until the reset process is complete.