

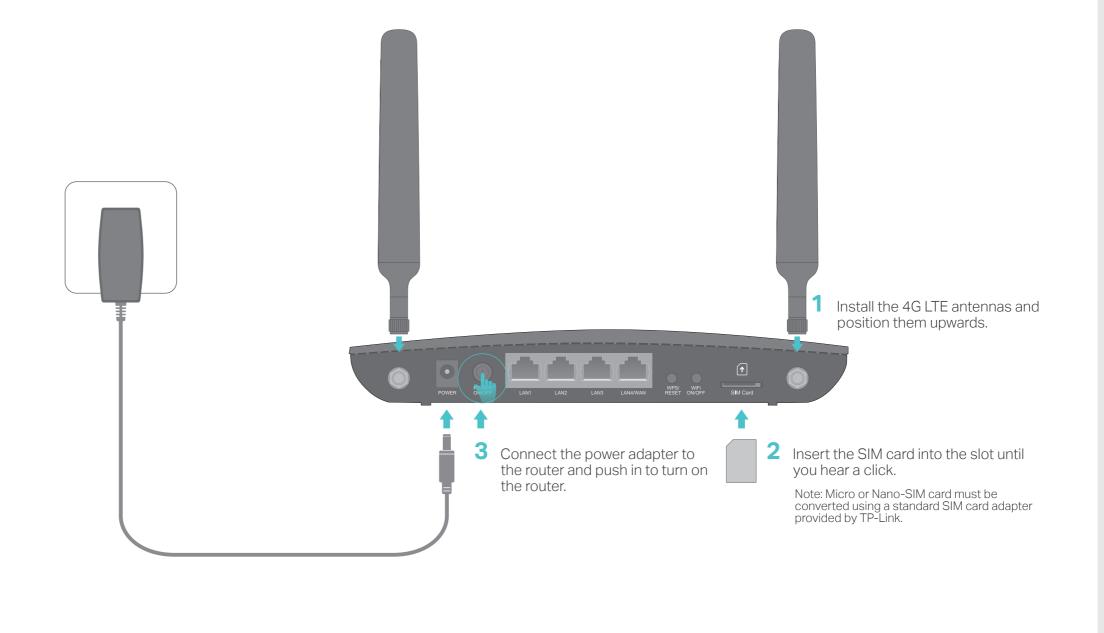
EHI &

Quick Installation Guide

AC1350 Wireless Dual Band 4G LTE Router

Archer MR400

Connect the Hardware



Verify the Hardware Connection

Enjoy the Internet 💩

Verify the hardware connection by checking the following LEDs' status. If the Internet LED 💋 is on, your router is connected to the internet successfully.









Note: If the Internet LED does not turn on, please refer to FAQ > Q2.



For better internet connection, make sure 3 or 4 bars of the Signal Strength LEDIII are lit. Otherwise, try relocating the router to a location that may receive a stronger mobile internet signal, such as near a window.

Wired: Connect your computers to the router's LAN ports via Ethernet cables. Wireless: Connect wireless devices using the SSID (network name) and Wireless Password printed on the product label at the bottom of the router.





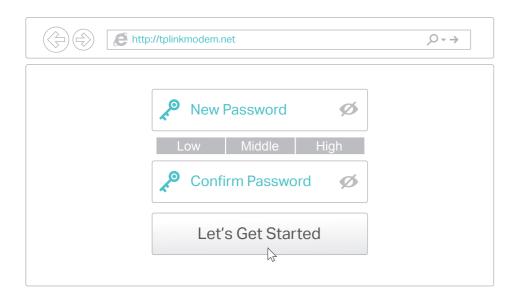




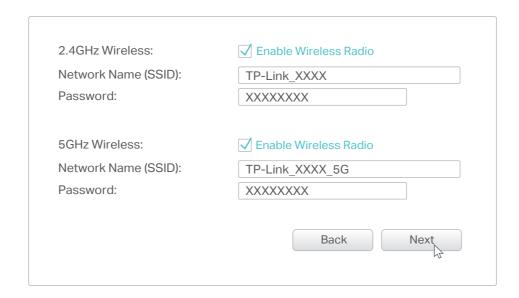
Customize the 4G I TF Router

- 1. Make sure your computer is connected to the router (via wired or wireless).
- 2. Launch a web browser and type in http://tplinkmodem.net or 192.168.1.1. Create a new password and click Let's Get Started.

Note: If the login page does not appear, please refer to FAQ > Q1.



3. Follow the step-by-step instructions of the Quick Setup to complete the initial configuration. On the Wireless Settings page, you can customize your 2.4GHz and 5GHz wireless network names and passwords.



Note: The router can also be used (or configured) in Wireless Router Mode for ADSL/Cable connections. For more advanced configurations, please refer to the User Guide on TP-Link official website at www.tp-link.com.

LED Indicators

LED	Status	Indication
(Power)	On Off	Power is on. Power is off.
⟨ (Internet)	On Off	The router is connected to the internet. There is no internet connection.
4G (4G)	On Off	The router is connected to the 4G network. The router is disconnected from the 4G network.
(Wireless)	On Off	At least one wireless radio band (2.4GHz or 5GHz) is enabled. The wireless radio band is disabled.
모 (LAN)	On Off	At least one LAN port is connected to a powered-on device. No LAN port is connected to a powered-on device.
(MPS)	On/Off	This light remains on for 5 minutes when a WPS connection is established, then turns off.
	Flashing	WPS connection is in progress. This may take up to 2 minutes.
(Signal Strength)	On	Indicates the signal strength received from the mobile internet network. More lit bars indicate a better signal strength.
	Off	There is no mobile internet signal.

Tether App

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





FAQ (Frequently Asked Questions)

Q1. What should I do if I cannot access the web management page?

- A1. If the computer is set to a static IP address, change its settings to obtain an IP address automatically.
- A2. Make sure http://tplinkmodem.net or http://192.168.1.1 is correctly entered in the web browser.
- A3. Use another web browser and try again.
- A4. Reboot your router and try again.
- A5. Disable and enable the active network adapter in use.

Q2. What should I do if I cannot access the internet?

- A1. Verify that your SIM card is an LTE, WCDMA or GSM card.
- A2. Verify that your SIM card is in your internet service provider's service area.
- A3. Verify that your SIM card has sufficient credit.
- A4. Check the LAN connection:
 - Open a web browser and enter http://tplinkmodem.net or http://192.168.1.1 in the address bar. If the login page does not appear, refer to FAQ > Q1 and then try again.
- A5. Check your ISP parameters:
- 1) Open a web browser and log in to the web management page.
- 2) Go to Advanced > Network > Internet to verify the parameters (including the APN, Username and Password) provided by your ISP are correctly entered. If the

- parameters are incorrect, click **Create Profile** and enter the correct parameters, then select the new profile from the **Profile Name** list.
- A6. Check the PIN settings:
- 1) Open a web browser and log in to the web management page.
- 2) Go to Advanced > Network > PIN Management to verify if PIN is required. If it is, enter the correct PIN provided by your ISP, and click Apply.
- A7. Check the Data Limit:
- 1) Open a web browser and log in to the web management page.
- 2) Go to Advanced > Network > Data Settings to verify if the Total/Monthly Used exceeds the Total/Monthly Allowance. If it does, click Correct and set Total/Monthly Used to 0 (zero), or disable Data Limit.
- A8. Check the Mobile Data:
- 1) Open a web browser and log in to the web management page.
- 2) Go to Advanced > Network > Internet to verify that Mobile Data is enabled. If it is not, enable it to access the internet.
- A9. Check the Data Roaming:
- 1) Confirm with your ISP if you are in a roaming service area. If you are, open a web browser and log in to the web management page.
- 2) Go to Advanced > Network > Internet to enable Data Roaming.

Q3. How do I restore the router to its factory default settings?

- A1. With the router powered on, press and hold the WPS/RESET button on the rear panel of the router until all the LEDs except the Power LED turn on momentarily, then release the button. Wait while the router resets.
- A2. Log in to the web management page of the router, and go to Advanced > System Tools > Backup & Restore, click Factory Restore and wait until the reset process is complete.



WPS/RESET Button

Q4. What should I do if I forget my web management page password?

A. Refer to FAQ > Q3 to reset the router, and then set a new password.

Q5. What should I do if I forget my wireless network password?

- A1. The default Wireless Password is printed on the product label of the router.

 A2. If the default Wireless Password has been changed, log in to the router's web management page and go to Basic > Wireless to retrieve or reset your password.
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For technical support and other information, please visit http://www.tp-link.com/support, or simply scan the QR code.