



The Smartest Network Device

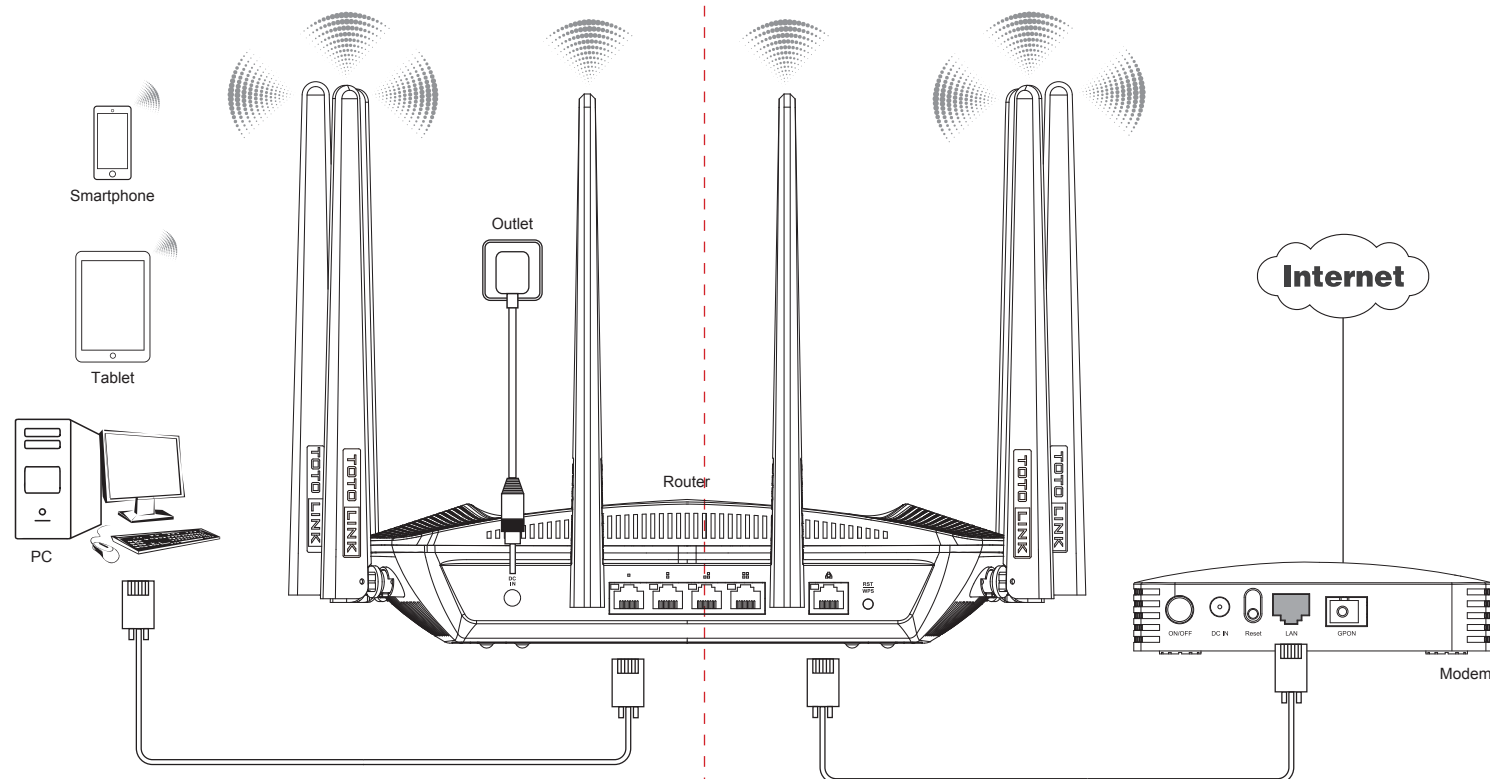
Quick Installation Guide

AC2600 Ultimate Wireless Dual Band Gigabit Router

Model: A7000R, A7000RU, IP04349

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V1.0 | 1802 (Take A7000R as an example)

1 Hardware Installation



Default wireless network names (SSIDs):
2.4GHz Wi-Fi: TOTOLINK_A7000R; 5GHz Wi-Fi: TOTOLINK_A7000R_5G

LEDs, Interfaces, Buttons

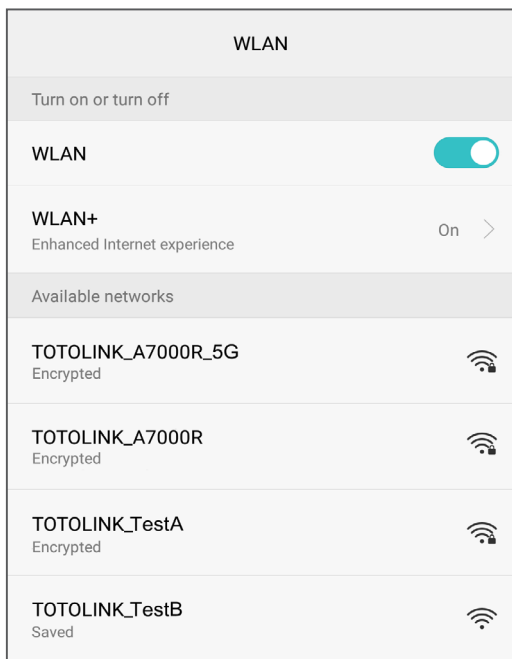
LEDs	Status	Description
CPU LED	On	The router is booting or WPS is enabled.
	Blink slowly	The router finishes the booting process and is working normally.
	Blink quickly	When the reset process is being proceeded.
	Off	The power is off.
WAN LED	On	The WAN port is connected to a Modem or the in-wall wired Ethernet jack.
	Off	The WAN port is disconnected.
LAN LEDs 1 through 4	On	The LAN ports are connected to the PCs.
	Off	The LAN ports are disconnected from the PCs.

Interfaces and Buttons	Description
Power Connector	Connect to an electrical outlet with the supplied power adapter.
WAN Connector	Connect to a Modem or the in-wall wired Ethernet jack.
LAN 1 through 4 Connectors	Connect to the PCs.
RST/WPS Button	Enable WPS function: when the router is powered on, press and hold this button for 1 second until the panel CPU LED turns solid on. Reset to factory defaults: when the router is powered on, press and hold this button for 5 seconds or more until the CPU LED blinks quickly.

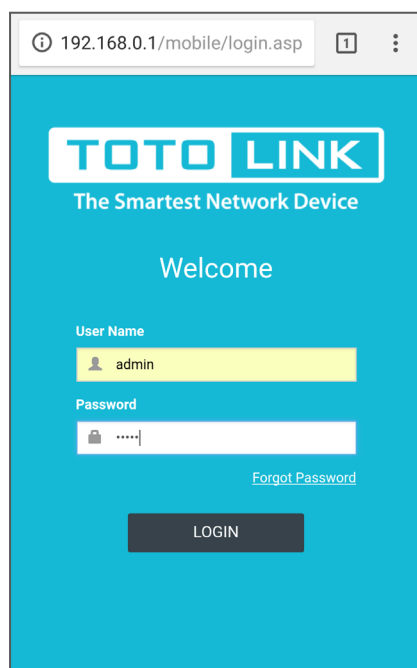
2 Setup via Smartphone

1 Log in to the router

- Make sure that the router has power.
- Use your smartphone to find and select **TOTOLINK_A7000R_5G** or **TOTOLINK_A7000R**



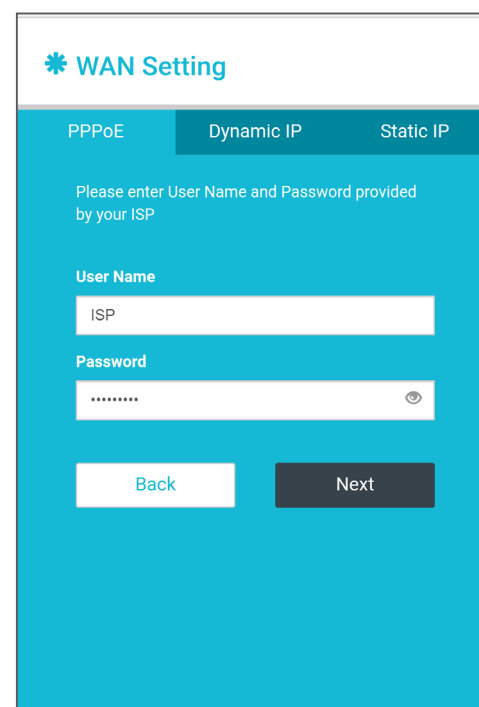
- Launch a web browser from your smartphone.
- In the address bar, type the router's IP address 192.168.0.1, and then touch **Enter**. Enter the de-fault user name **admin** and password **admin**, and then touch **LOGIN**.



2 Touch Quick Setup to set up your router.

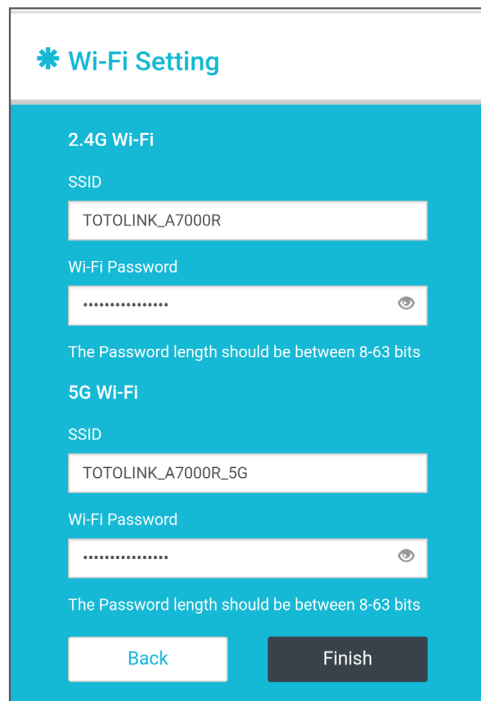


- Select a WAN connection type, for example, PPPoE. Enter the user name and password provided by your Internet service provider, and then touch **Next**

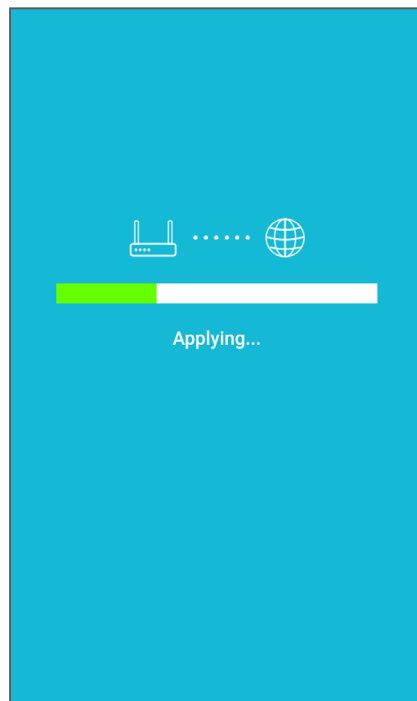


2 Setup via Smartphone

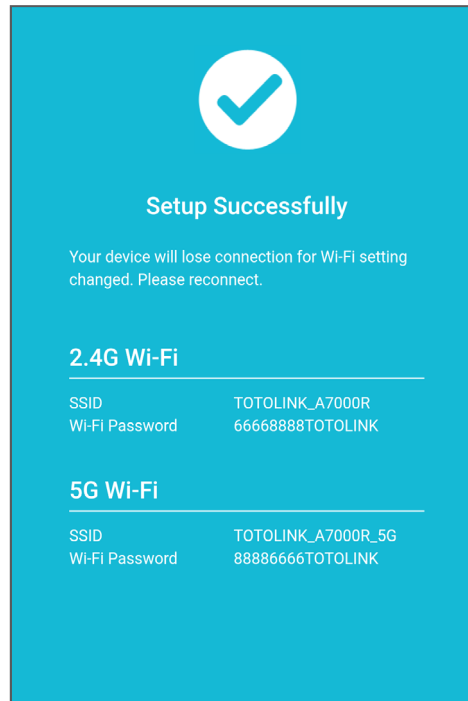
- Configure the SSIDs and passwords in 5G and 2.4G Wi-Fi, and then touch **Finish**.



- Please wait while the settings are being applied.



- When the message **Setup Successfully** appears, it means that wireless setup is complete.



3 FAQ (Frequently Asked Questions)

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

- Check your computer's IP address, make sure it is set to "Obtain an IP address automatically". Steps: right click **Network—Properties—Change adapter settings—Local Area Connection—Properties—Internet Protocol Version 4(TCP/IPv4)**.
- Make sure you enter the correct default access: **192.168.0.1**. Try again.
- Use another web browser and try again.
- Reboot your router and try again.

2 What can I do if I cannot access the Internet?

- Check the Internet status by connecting a computer directly to the modem via Ethernet cable. If it is not working properly, contact your Internet Service Provider.
- Setup your router again according to part 2 **Configure the Router**.
- Reboot your cable modem (if have) and router, then try again.

3 How to reset the router to factory default Settings?

Keep the router powered on, press and hold the RST/WPS button for 5 seconds or more until the front panel CPU LED blinks quickly. It will restore to factory default settings.

4 What can I do if I forget the router's Web login User Name and Password?

In case you changed your router's Login User Name and Password, we suggest you reset your router to factory default settings by above operations.
Then use the following parameters to login the router's Web interface: **Default IP address: 192.168.0.1, User Name: admin, Password: admin**

5 What can I do if I forget my wireless network Password?

By default, TOTOLINK router don't have any wireless network password.
If you have set one, please log in to router's Web Management page, go to **5G Wireless—Basic Settings** or **2.4G Wireless — Basic Settings** to obtain or reset your password.

NOTE:

- Please disconnect the power adapter and all cables during thunderstorm weather;
- Keep away from heat source and keep well ventilated;
- Please pay attention to the waterproofing and moisture-proof when storing, transporting and running.
- Please use the power adapter provided with the router.

4 FCC warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However,there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception,which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following

Measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

5150-5250MHz is restricted for indoor use only in all EU member states.



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