TOTO LINK
The Smartest Network Device

Quick Installation Guide
AC1200 Wireless Dual band Router
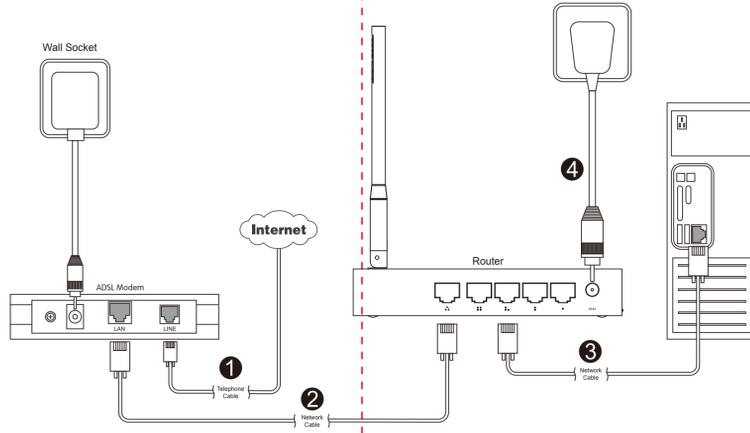
Suitable for: A702R

V1.16.10

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1 Hardware Installation

If you access Internet by ADSL, please comply with step 1, 2, 3 and 4 in below diagram in correct order; if you access Internet by residential broadband, please comply with step 2, 3 and 4 to connect the WAN port of your router with the residential broadband directly.

Wall Socket

Internet

ADSL Modem

Router

LED Indicators

POWER ⏻	Keep lighting after the router powered on.
CPU	Keep flashing after the router powered on.
2.4G	Keep flashing when there is 2.4G Wi-Fi transmission.
5G	Keep flashing when there is 5G Wi-Fi transmission.
WAN	Keep flashing while there is data transmitting.
1/2/3/4LAN	Keep flashing while there is data transmitting.

Ports Description

DC IN	This socket is used to connect the power adapter.
ON/OFF	This slide switch is used to power on or off the wireless router.
1/2/3/4 LAN	This port is used to connect the router to local PC.
WAN	This port is used to connect the router to the Internet.
WPS/RST	There is a RST-WPS button on the rear panel. Press the button for more than 5 seconds, the router will restore factory settings. If press the button less than 5 seconds, the router will establish Wi-Fi protected settings automatically.

⚠ NOTE:

1. Please disconnect the power adapter and all cables during thunderstorm weather;
2. Keep away from heat source and keep well ventilated;
3. Please pay attention to the waterproofing and moisture-proof when storing, transporting and running.
4. The power supply must reach the rated current and power.
5. Put the router in flat places.

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2 Set Up PC

Windows Vista/7
For Windows Vista or Windows 7 Operating System, please comply with following steps to set up.

1 Click "Start— Control Panel— Network and Internet— Network Connection", right-click "Local Area Connection", and choose "Properties".

2 Double-click "Internet Protocol Version 4 (TCP/IPv4)"

3 Choose "Obtain an IP address automatically" and "Obtain DNS server address automatically", click "OK"; go back to previous interface and click "OK"

Windows 10
For Windows 10 Operating System, please comply with following steps to set up.

1 Click *Start* (⊞)—*All apps*—*Windows System* —*Control Panel*—*Network and Sharing Center* —*Change adapter setting*, right-click *Local Area Connection*, and choose *Properties*.

2 Double-click *Internet Protocol Version 4 (TCP/IPv4)*.

3 Choose *Obtain an IP address automatically* and *Obtain DNS server address automatically*, click *OK*; And then click *OK*.

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3 Set Up Router

Please set up the router following below steps.

1 Run the Web browser.
Click

2 Type http://192.168.1.1 in the web browser, then press Enter.

3 Input the User Name and Password, then click Login button (The default Username and Password is admin).

User Login
The server 192.168.1.1 requires a username and password.
User Name: admin
Password: ____
LOGIN
Click

4 Now you have logged in the Easy Setup interface.

Easy Setup
The easy setup will guide you to configure access point for first time. Advanced Setup

Connect Status
Connect Status: Getting IP from DHCP server. Disconnected.

Internet Setting
WAN Access Type: DHCP Client

5G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R_5G
Encryption: None

2.4G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R
Encryption: None

Apply Changes   Reset

5 You can change WAN Access Type directly.

Internet Setting
WAN Access Type: DHCP Client
Static IP
DHCP Client
PPPoE

This part allows you to configure the WAN port parameters so that your computer can access Internet.
Static IP: If your ISP has provided the fixed IP that allows you to access Internet, please choose this option.
DHCP Client: Dynamic Host Configuration Protocol (DHCP) is a local area network protocol. If you choose this mode, you will get a dynamic IP address from your ISP automatically.
PPPoE: Point-to-Point Protocol over Ethernet (PPPoE) is a virtual private and secure connection between two systems that enables encapsulated data transport. Select PPPoE option if ISP provides a PPPoE connection.

(1)Choose Static IP

Internet Setting
WAN Access Type: Static IP
IP Address: 0.0.0.0
Subnet Mask: 0.0.0.0
Default Gateway: 0.0.0.0
DNS

Input the IP Address、Subnet Mask and DNS as your ISP provides.

(2)Choose DHCP Client

Internet Setting
WAN Access Type: DHCP Client

(3)Choose PPPoE

Internet Setting
WAN Connection Type: PPPoE
User Name
Password

Input the User Name and Password as your ISP provides.

6 You can change wireless state, wireless SSID and encryption conveniently as well.

5G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R_5G
Encryption: None

Here we take the encryption of WPA2 Mixed for example to setup the router.

5G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R_5G
Encryption: WPA2 Mixed
Pre-Shared Key: 12345678

7 You can setup the 2.4G Wireless Setting referring to 5G Wireless Setting.

2.4G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R
Encryption: None
WEP
WPA(AES)
WPA2(AES)
WPA2 Mixed

8 If you have finished your settings, please click Apply Changes to save them. Otherwise, you can reset the router to default settings just by clicking Reset.

Easy Setup
The easy setup will guide you to configure access point for first time. Advanced Setup

Connect Status
Connect Status: Getting IP from DHCP server. Disconnected.

Internet Setting
WAN Access Type: DHCP Client

5G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R_5G
Encryption: None

2.4G Wireless Setting
SSID onoff: Enable
SSID: TOTOLINK A702R
Encryption: None

Apply Changes   Reset

* For more information, please go to www.totolink.net

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4 Wireless Network Connection

1 Right-click "My Network Places", click "Properties"

Open
Explore
Search for Computers...
Map Network Drive...
Disconnect Network Drive...
Create Shortcut
Delete
Rename
Properties

2 Right-click "Wireless Network Connection", and click "View Available Wireless Networks"

3 Confirm the wireless network SSID name, choose one that you would like to connect, then click "Connect"

4 Input the encrytion key and click "Connect"

5 Have connected wireless network, you can access Internet through wireless mode.

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5 FAQ

1 How to reset the router to default settings?

1. Please make sure your router's power is on regularly, then press the RST-WPS button for about 10s.

2. Loosen the button until your router's LED lights all flashing, then you have reset your router to default settings.

2 Forget the password?

Please reset your router to default settings firstly, and set a new password. The default Username and Password is admin. The default IP is 192.168.1.1.