

Tenda

Install Guide

Please refer to www.tenda.com for more detailed settings of this router.

Package Contents

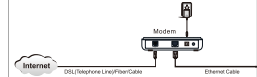
- Wireless Router*1
- Power Adapter*1
- Ethernet Cable*1
- Reset Button
- Removable Stand*1

* If you find a defective, missing or damaged item, please keep the original package and contact the vendor for replacement immediately.

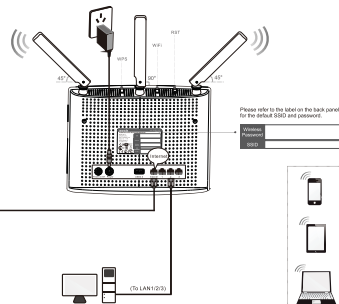
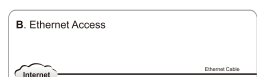
1 Connect Your Router

Your WAN medium from ISP may be A or B as below.

A. Telephone Line(FTTH)/Fiber To The Home/Cable Access



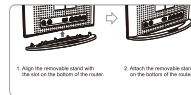
B. Ethernet Access



Please refer to the label on the back panel for the initial SSID and password.

*Images herein are for reference only. Please refer to the actual product.

* Attach the Removable Stand



1. Align the removable stand with the slot on the bottom of the router.
2. Attach the removable stand on the bottom of the router.

Tip

1. **Antennas direction tip:** For best wireless signal, orient the three antennas as shown on the figure.
2. **No cable setup:** Use your Ethernet cable to connect to the SSID of the router (Appendix 1 Join in Your WiFi). If the SSID or WiFi password is changed, devices are required to reconnect with WiFi manually once again.
3. **Cable setup:** Use the Ethernet cable to connect the router to a PC.
3. **DO NOT** remove the USB drive when it is working to avoid data missing or other damages.

2 Configure Your Router

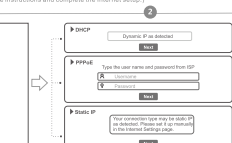
Step1 Access the wireless router



Tip: If it's not working after the operation above, please refer to the appendix in Page 2.

Step2 Access the Internet

(Quick Setup Wizard) (Follow the instructions and complete the Internet setup.)



(For more functions)



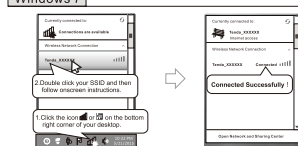
If the connection type is PPPoE or DHCP, you can access the Internet after configuration above.

If it is Static IP, go to the Internet Settings page to set it up.



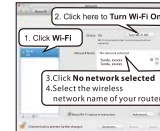
Appendix 1 Join in Your WiFi

Windows 7



MAC

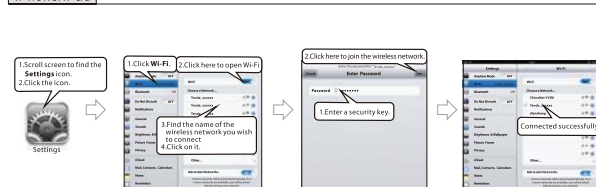
Click **System Preferences**.



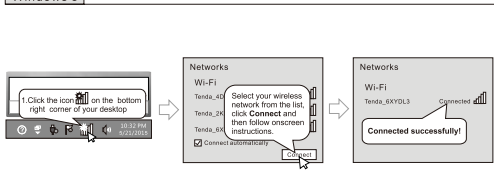
Tenda

Install Guide

iPhone/iPad

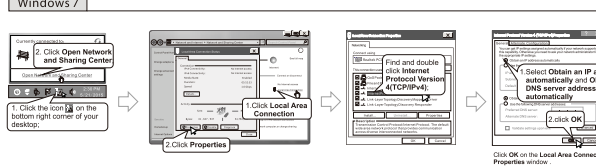


Windows 8



Appendix 2 Configure Your PC

Windows 7



MAC

Click on the Apple icon on the top-left corner and select **System Preferences**.



FAQs

- Q1: Where should I place my wireless router for optimum performance?
A1: To achieve optimum performance, please refer to the following key points:
a. Place it around the central area which your laptops, smart phones and other devices usually connect, and preferably within line of sight to your wireless devices.
b. Put it on an elevated place as high as possible, keeping the router's ports and settings to a minimum between the router and other places such as computers and start console.
c. Keep it away from electronic devices that are placed in close proximity, such as celling fans, home security systems, or microwaves.
d. Keep it away from any large metal surface, such as a solid metal door or aluminum shelf.
e. Keep it away from other electronic such as glass, insolated walls, hot tanks, various bricks, and concrete that may also affect your wireless signal.
f. Try to avoid placing it near your refrigerator.
- Q2: I cannot log in to the wireless router's Web Manager. What should I do?
A2: Please follow the instructions below step by step:
a. Verify the Ethernet cable between your PC and the router is intact and well-connected. If not, change another Ethernet cable.
b. Check whether the router is powered on.
c. Double check the TCP/IP settings on your PC. Only if it is a laptop or an IP automatically for your ability, please refer to the Appendix Configure Your PC then.
d. Please wait for the Web Manager about 10 seconds, then release it to return factory settings. Then try to log again.
e. Try to log again.
- Q3: I forget my WiFi password, what should I do?
A3: Please follow the instructions below step by step:
a. Log in to the wireless router's Web Manager, and click on the Wireless Settings - WiFi Name & Password part.
b. Modify the wireless router's factory default settings, and then log the Web Manager.
c. Please Method: Press and hold the Reset button for about 10 seconds and then release it.

LED Indicator	Status	Description
POWER	ON	The power is ON.
Internet	ON	The power status is not well-connected.
Internet	ON	The LAN port is well-connected.
Internet	ON	Data is being transmitted via interface.
Internet	ON	No connection is detected on the LAN ports.
Internet	ON	The Internet port is well-connected.
Internet	ON	Data is being transmitted via interface.
Internet	ON	No Ethernet cable is detected.
Internet	ON	2.4GHz WiFi is enabled.
Internet	ON	5GHz WiFi is disabled.
Internet	ON	5GHz WiFi is enabled.
Internet	ON	5GHz WiFi is disabled.
Internet	ON	The Router is sending or receiving 5GHz WiFi data.
Internet	ON	5GHz WiFi is disabled.
Internet	ON	5GHz WiFi is disabled.
Internet	ON	The Router is transforming IPTV negotiation to a client device, or transmitting data.
Internet	ON	5GHz WiFi is disabled.
Internet	ON	A USB device is well-connected, and ready.
Internet	ON	A USB device is plugged in, and is trying to connect to the router.
Internet	ON	The USB device is disabled, or USB device is applied safety.
Internet	ON	The system is working fine.
Internet	ON	Power OFF.

CE

CE Mark Warning
Overseas in the 5.15-5.25GHz band are restricted to indoor usage only.
This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radio interference, it is recommended to use a shielded RJ45 cable.

FC

FC Statement
This device is restricted to be used in the indoor. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) if this device does cause any interference received, including interference that may cause undesired operation. 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 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radio interference, it is recommended to use a shielded RJ45 cable.

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