YINUO-LINK®

Quick Installation Guide&Warranty Card

12V/1A adapter

300Mbps Wi-Fi LTE Router

Packing list : 300Mbps Wi-Fi LTE Router, 12/1A Adapter

1、Connect the Hardware

a、With the gold contacts facing down, insert the nano SIM card into the slot until you hear a click.
b、Connect the power 12V/1A adapter and boot the 300Mbps Wi-Fi LTE Router.
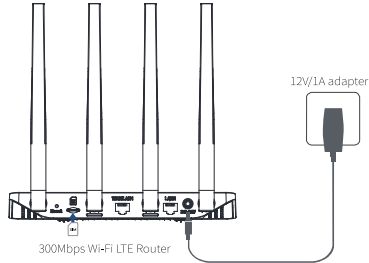
2、Verify the Hardware Connection

Check the LEDs' status after 50s of power on，if the green light solid on，your 300Mbps Wi-Fi LTE router is connected to the internet successfully.
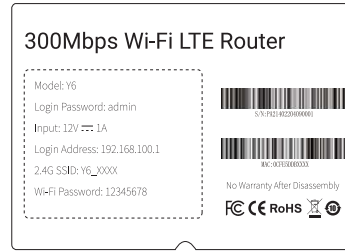

LED Explanation:

Red light solid on	Device starting
Green light blinking	4G is connecting
Green light solid on	Device is connected
Blue light blinking	No SIM card inserted
Red light blinking	4G module is in shutdown mode or 4G data exceeds the set value
All lights are flashing (including Wi-Fi and LAN port)	Device is upgrading or restoring factory settings

※ Note: If the Internet LED does not turn on, please refer to Q2 of Need Help? in this guide. For better internet connection, make sure the signal strength is above 16. Otherwise, try relocating the 300Mbps Wi-Fi LTE router to a spot that may receive a stronger mobile network signal, such as near a window.

3、Enjoy the Internet

※ Wired
Connect your computers to the 300Mbps Wi-Fi LTE router's LAN ports via Ethernet cables.

※ Wireless
a、Find the SSIDs (network names) and wireless password printed on the label at the bottom of the router Default SSID:Y6-XXXX(Four digits after MAC address) , Wi-Fi password:12345678.
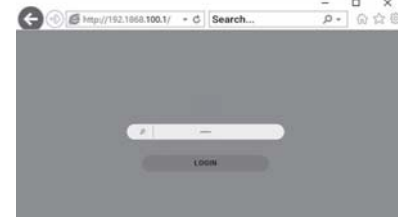

300Mbps Wi-Fi LTE Router

Model: Y6
Login Password: admin
Input: 12V ⎓ 1A
Login Address: 192.168.100.1
2.4G SSID: Y6_XXXX
Wi-Fi Password: 12345678

S/N: P42140220690001

MAC 0CFE0680000

No Warranty After Disassembly

FC CE RoHS

b、Select SSID: Y6_XXXX enter the Wi-Fi password 12345678 and surfing.

4、Customize the 4G LTE Router

1. Make sure your computer is connected to the 300Mbps Wi-Fi LTE router (wired or wireless).
2. login a web browser http://192.168.100.1 (To ensure a better experience of the Web page display, the browser is recommended to use Mozilla Firefox, Apple Safari, Google Chrome or IE8.0 and above.) enter the login password admin and Enter the system interface to set the relevant functions.

※ Note: If the login page does not appear, please refer to Q1 of Need Help? in this guide.

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http://192.168.100.1/

Search...

LOGIN

※ Note: The 300Mbps Wi-Fi LTE router can also be used on Access Point, Client, Repeater, Bridge, Access Point Router, Access Point Client Router mode. For more function configurations, please contact device supplier.

Need Help?

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

※ If the computer is set to a static IP address, change its settings to obtain an IP address automatically.
※ Make sure http://192.168.100.1 is correctly entered in the web browser.
※ Use another web browser (the browser is recommended to use Google) and try again.
※ Reboot your 300Mbps Wi-Fi LTE router and try again.
※ Disable and enable the active network adapter in use.

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

※ Check the LAN connection, Open a web browser and enter http://192.168.100.1, check your SIM card is recognized, and confirm that the signal is above 16 (16 is the value of the data link established).
※ If the SIM card is recognized and the signal is above 16, confirm whether traffic management is enabled and the traffic has reached the set value.
※ Confirm whether the SIM card is an IoT card and the SIM card is not bound.
※ Please set APN for private network card, non-private network does not need to set APN, if you set it, please close.
※ Check whether you can access the Internet on your mobile phone.
※ If the above is confirmed, please contact the device manufacturer.

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

With the router powered on, press and hold the RESET button (about 10S) on the rear panel of the router until the Power LED starts flashing, then release the button. Wait while the router resets.

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

Reset.

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

Reset.

Safety Information

※ Keep the device away from water, fire, humidity or hot environments.
※ Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
※ Do not use damaged charger to charge the device.
※ Do not use any other chargers than those recommended.
※ Do not use the device where wireless devices are not allowed.
※ Adapter shall be installed near the equipment and shall be easily accessible.

Product Warranty Card

1.Below following cases, it is out of the warranty scope. Please note:

The return/warranty period was exceeded.
Failures to install, use, maintain or keep the product according to the instructions. Alter without authorization. Tear up product bar code.
Did not follow the instructions to install, use, maintain or keep the product.
Unauthorized alteration and tearing of product bar codes.
Unauthorized alteration of its own settings or unauthorized disassembly and repair.
Accidental factors or human actions lead to product damage, such as strong light focus, input unsuitable voltage, high temperature, water, mechanical damage, fall, serious oxidation or rust, due to force majeure such as earthquake, fire, flood, lightning strike, etc.
Product failure or damage caused by other non-product design,

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technology, manufacturing, quality and other problems caused by the most failure or damage.

2.Technical support and software upgrade service.

Before sending the product for repair, please contact supplier to identify product failures.

3.Product has one-year warranty service.

Special Note

If there are obvious hard object damage, cracks, broken feet, severe deformation, broken power cord, broken wire, bare core, etc. Due to improper use by the customer or accidental factors, it will not be guaranteed and replaced, and user can purchase it separately.

Warranty replacement service is limited to the mainframe. Packaging , cables, software products, technical documents and other accessories are not covered into the warranty. The warranty period for the external antennas and main components is 3 months.

If there are equipment performance problems within 15 days after the product purchased, and the appearance is not scratched, please contact supplier for replacement. During the free warranty period, the product must be inspected by supplier. After the problem is confirmed, the same model or a repaired product with the same performance as the product will be replaced.

4.Within the scope of national laws and regulations, the right of interpretation and maintenance of this commitment belongs to product manufacturer.

FCC Statement:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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) this device must accept any interference received, including interference that may cause undesired operation.
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 equipment should be installed and operated with minimum distance 20cm between the radiator& your body.