

Wireless Data Terminal User Manual



Materials List:

1.One device 2. One power adapter 3.One network cable
4.One User Manual

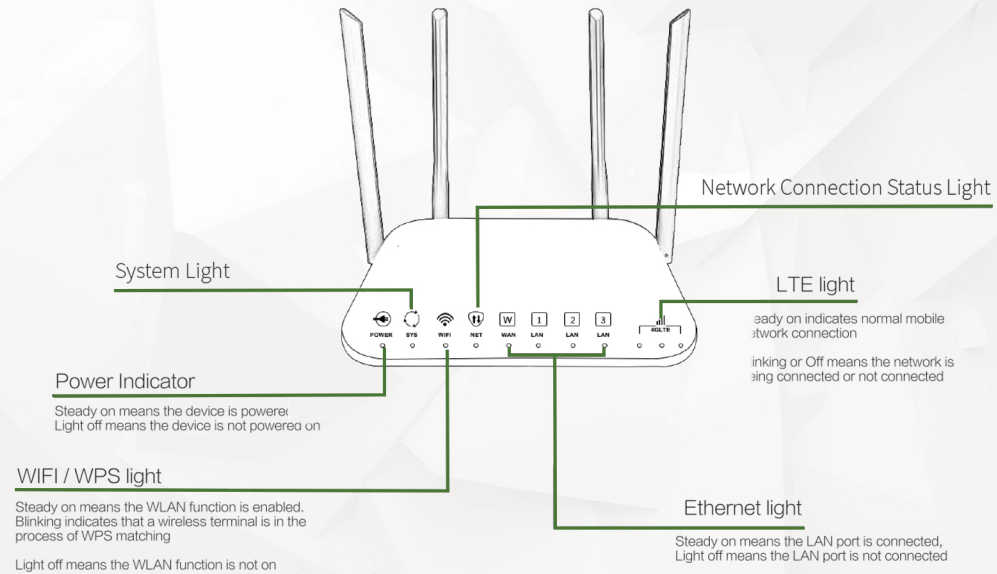
1. Product Introduction

QL610S series products are high performance LTE wireless data terminal equipment, which can provide superior wireless access performance and comprehensive routing capabilities, to bring wireless broadband data services to end users. It transmits the local area network data of LAN and Wi-Fi through high speed LTE wide area network, so that mobile phones, laptops, tablets and other smart devices can access the Internet through QL610S series products at the same time.

2. Product Specifications

Name	Specification/Description
USIM Card	1.8V/3.0V USIM 3FF
Ethernet Port	Rj45 x 4, 10M/100M adaptive
USB	Micro USB
PWR Adapter	Input: 100V~240VAC Output: DC12V/1A
Reset Button	Press and hold the button for more than 3 seconds to restore the factory settings
LED Indicator	Power Light x 1 System Light x 1 WLAN(WPS) Light x1 Network Connection Status Light x 1 Network Port Status Light x 4 LTE Signal Indicator x 3
Dimension	220mm x 138mm x 32mm
Weight	Approx 295g

3. Indicator Description



Note: The antennas subject to the actual product.
The illustration of the product is for reference only

Warranty Card

Dear valued customers, thank you for using our product.
In order to serve you better, please read, fill in, and keep this Warranty Card after purchasing the product.

User information

Company Name	
Address	
Contact number	
E-mail	
Product No.	
Product Serial No.	
Product IMEI No.	
Date of purchase	
Invoice No.	
Distributor name	
Distributor address	
Distributor phone	

Kept by users, No reissuing if lost.

Distributor: (seal)

Warranty Description

For the products of our Company purchased through legal channels, if there is a failure caused by non-human causes within 12 months from the date of purchase, you can enjoy free repair service at a designated and authorized repair place with the purchase invoice.

To guarantee your legal rights, please note the following items:

1. The Warranty Card takes effect only after stamped by the distributor.
2. The Warranty Card should be properly kept by the user. No reissuing if lost, and invalid if altered.

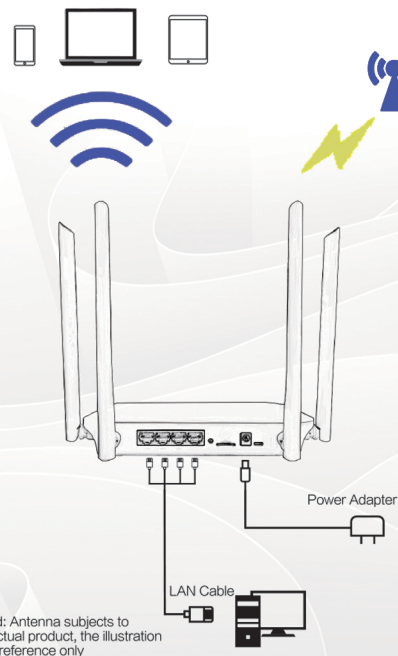
During the use of the user, one of the following conditions is not covered by free warranty:

1. Malfunction and damage caused during transportation, loading and unloading.
2. Malfunction due to human reasons such as disassembly, modification, etc.
3. Malfunction caused by the use environment's not meeting the product requirements.
4. Malfunction or damage caused by force majeure (such as fire, earthquake, lightning strike, war, etc.).
5. Damage caused by failure to use, maintain, or preservation as specified in the equipment manual.
6. Damage to the equipment outer case, power supply, etc. caused during use.
7. The Warranty Card does not match the product serial No. or the Warranty Card has been altered.

To the products that are not covered by free warranty, and can be repaired, we provide with paid repair services.



4. Connect and Use



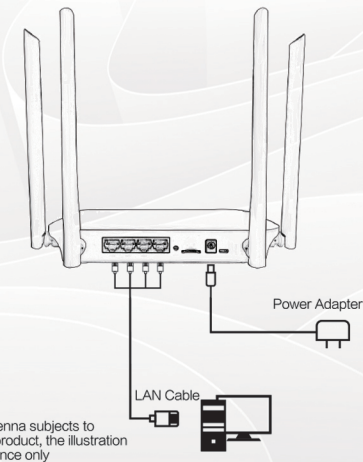
Caution

1. Before plugging in and plugging out the SIM card, please power off the device.
2. Please minimize the obstacles between the device and the user terminal.

5. Advanced Settings

This is only used for setting the wireless network name (SSID) and wireless network key.

Step 1: Connect the power cable and network cable as shown.



that the device is successfully powered.

Step 3: Set the computer to obtain an IP address automatically.

Step 4: Enter the gateway IP in the address bar (see the default configuration address on the device label).

Step 5: Enter the user account and password in the login interface (see the label at the bottom of the device), and click "Login" to enter the Web configuration interface.

Step 6: Advanced Settings "→" WLAN Settings .

Attention

The device has been provided with a default configuration at the factory, and users can use it directly. This advanced setting is optional.