



8. Connection and usage

There are two methods to set up the connection: Via USB cable or via Wi-Fi.
The SSID and KEY of the device will be posted on the label, or you can obtain this information through the way as below:
Enter the Web UI, enter to settings → WLAN settings → Basic settings, you will see the information of SSID and KEY.
Web UI management interface can help users to manage the device effectively. Here are the steps of how to manage the page.

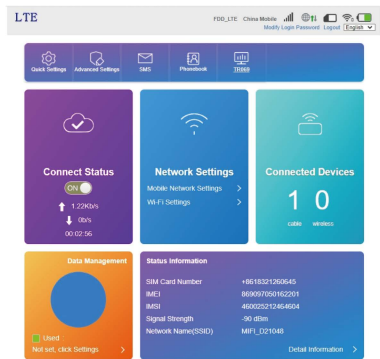
8.1 Login

- 1) Power on the device and set up the connection.
- 2) Start the browser; enter the IP address into the web page in the address bar.
- 3) In the subsequent pop-up login window, enter the default password "admin", click login and you can enter the Web UI management page.



8.2 Web UI Home

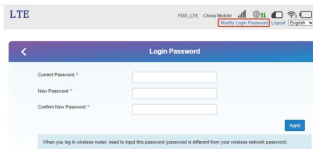
The home page is as below:



Home page will display access to user information list details of the user of the equipment. Direct your mouse to the upper right corner, it will be displayed in sequence from left to right network type, operator, signal strength, messages, SIM card status, Wi-Fi status, battery level and other information.

8.3 Change login password

The password can easily be changed.

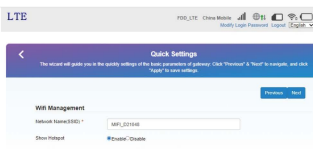


8.4 Quick Settings

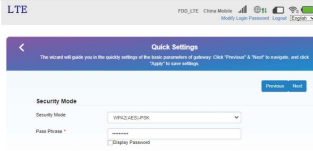
On this page you can set up some basic parameters.

1) SSID

The SSID page can be used to turn SSID broadcasting on or off and allows you to change the network name (SSID)

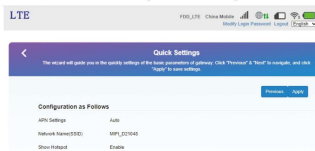


2) Security Mode



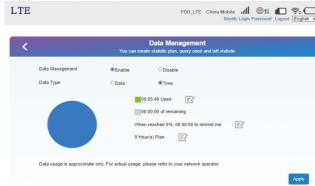
3) Click next and the configuration items will be displayed.

Click Apply then all connected Wi-Fi devices will need to reconnect when Wi-Fi configuration changes.



8.5 Data Management

Click on Data Management and enter into, then you can set the daily, monthly statistic plan. As shown, you can create a flow plan and apply.



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.

Specific Absorption Rate (SAR) Information

SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Before a new model device is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, tests for each device are performed in positions and locations as required by the FCC.

For body worn operation, this model device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the device a minimum of 10mm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Warranty Card

Dear Customer, thank you for using this product. In order to better serve you, please read, fill in and keep this warranty card after purchasing the product.

User information

Company or personal name	
Mailing address	
Contact number	
E-mail	
Product No.	
Product IMEI No.	
Product IMEI No.	
Invoice No.	
Distributor name	
Distributer address	
Distributer phone	

Kept by users, no reissuing if lost.
Distributor (seal):