User Manual

TD- LTE Wireless Data Terminal

Package contents

4G Wireless Router X 1
User Manual X 1
USB Cable X 1

Application Scene

This product supports all domestic operator networks and can easily provide secure network sharing services for multiple WiFi devices (smartphones, tablets, game consoles, etc.) or terminal devices such as computers. You can access the Internet through this device and enjoy high-speed wireless data networks.
The specific connection steps depend on the system of the WiFi device or computer. Please follow the specific prompts.
This device uses the wireless data network provided by the operator to access the Internet. The device has preset management parameters according to the operator's requirements, and you can access the Internet when it is turned on.

Product Introduction

Product Appearance

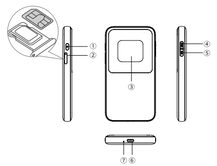


Image is for reference only, the actual product serves as the standard.

Buttons and Ports

Item	Description
1. Power Button	Long press for 3 seconds to turn on/off.
	Wake up the device when it is in sleep mode.
2. SIM Card Slot	Only supports NANO-SIM card
3. LCD Screen	Display the current status of the device.
4. MENU Button	Short press to switch screen display interface
5. WPS Button	Turn on WPS function
6. USB Port	Used to charge the device and can also be connected to the PC
7. Reset Hole	Inserting a card pin and holding it for 6-7 seconds can restore the factory settings.

LCD interface

1.1. Main Page

Item	Description
1	Battery Level
2	Numbers represent the number of device connections
3	Package Name
4	Signal Strength
5	When it is on, the VPN is on; when it is off, the VPN is off.
6	Validity period of package
7	Speed limit status (Highspeed：No speed limit/Throttled：Speed limit)
8	Current Country

1.2. Secondary Interface

Package 1	2 Validity
USA Daily 2GB Used: 1234MB	2024-01-16 to 2024-01-16
China 7 days 10GB Used: 0MB	2024-01-01 to 2024-01-30
Asia 7 countries 5GB Used:1234MB	2024-01-11 to 2024-01-17

Item	Description
1	Package name/data usage
2	Package validity period

1.3. Third-level Interface

Item	Description
1	WiFi QR code
2	SSID/WiFi KEY

Specification

Rated Input : 5V ⎓ 2A
Power Adapter: Rated 5V ⎓ 2A

SIM Card installation

Install the SIM card as shown

Device Connection

Users can connect devices in two ways: wireless wifi connection, wired connection (USB direct connection)

Wi-Fi Internet Connection

When the data terminal is connected to the device for the first time, you need to enter the SSID (Wi-Fi name) and Wi-Fi password. You can obtain them in the following ways:
View the default SSID and Wi-Fi password on the back of the device or use the "MENU" menu key to switch to the third level page of the screen to view relevant information

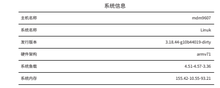
Background Configuration

1、Account Password Management

Please follow the steps below to log in to the management page.
1.1 Open the web browser, enter the default IP address in the address bar and press Enter.
1.2 Enter the login password and log in to the management page. The default login password is admin.

2、Device Info

View device-related system information



3、WiFi

Can view/modify the device's WiFi information

Note:
Highly recommended that you log in to the management page to set an easy-to-remember SSID and a more secure Wi-Fi password.

4、WiFi Client

View device-related system information

5. Setting

1) Change the login password of the webpage
2) After setting the time zone, the screen time will be displayed synchronously
3) Select the language supported by the device
4) Restore the factory settings

5) Return to the login interface

Warnings and Notes

· Do not turn on the device in places where it is prohibited to use or where its use may cause interference or danger.

· Follow the rules of hospitals and health care facilities and turn off the device near medical equipment.

· To prevent wireless devices from interfering with aircraft control systems, turn off the device at airports. All wireless devices may be subject to interference, which may affect performance.

· Turn off the wireless device when near high-definition electronic instruments. It may affect the performance of these devices (for example: embedded in medical devices).

· Do not place magnetic storage media (such as: magnetic cards and floppy disks) near wireless devices. The radiation emitted by wireless devices may erase the information stored in them.

· Do not attempt to disassemble the router and its accessories. Only professionals can service and repair this device.

· Do not place your wireless device in a potentially explosive space.

· Do not use your device in places with high temperatures or flammable gases (such as: gas stations).

· Only original batteries are allowed to be used to avoid device damage or explosion. (Note: Replacing the battery with the wrong model may cause explosion. Be sure to dispose of the used battery according to the instructions)

· Please do not place your device near flammable liquids, gases or explosive objects.

· Please do not store the device in a high temperature environment, which will shorten the life of the electronic device, damage the battery, or melt the accessories.

· Please do not store the device in a low temperature environment. When the device returns to normal operating temperature, water vapor will enter the device and damage the device circuit board.

· Please comply with relevant laws when using the device and respect the privacy and legal rights of others. Please do not expose your device to strong sunlight and avoid heat.

· Keep the device dry and avoid various liquids from entering the device to avoid damage.

· This product has been carefully designed and produced with high technology. Please use it with caution.

· Do not operate the device with wet hands, which may cause electric shock.

· Please do not throw or knock the device. Roughly treating the device will damage the internal circuit board and performance.

· The device will produce normal heating when working for a long time, with weak signals or high room temperature. It will not affect the use and life of the device. Avoid direct skin contact with the device for a long time.

· The minimum physical distance between the user and the device should be 20cm.

·When the user uses a power adapter to supply power, the user should purchase a power adapter (SVDC 2A) that has obtained CCC certification and meets standard requirements (GB4943.1, GB/T9254, GB17625.1).

·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.

User Stub

To protect your rights, please fill out this form carefully and keep it properly. Please present this stub when sending it for repair.

Product Model	
No.	
Name	
Contact Number	
Date of sale	
Name	
Address	
Phone	
E-mail	
Product	User Info
Dealer Info	

Maintenance Record

Maintenanceman's signature								
Records								
No.								
Date								

Warranty Card

Thanks for purchasing. You will enjoy the following services when using our products.:

1. Product replacement and warranty content:
. If the product has performance problems within 7 days of purchase and there is no scratch on the appearance, it can be directly replaced with a new product.
. The performance problems of the equipment are free of charge within the warranty period of one year.

2. The following situations are not covered by the warranty:
. The warranty period has expired;
. The seal is damaged, altered privately or there is no seal;
. The customer has disassembled or repaired it privately;
. Man-made damage, resulting in damage and deformation of the product;
. Failure caused by use in abnormal environments such as high temperature, high pressure, and humidity;
. Damage caused by natural disasters such as lightning strikes, water ingress, and earthquakes.

3. For products that are not covered by the warranty, our company can provide paid repair services.

FCC Regulations

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

FCC RF Exposure Information (SAR)
This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 1.0 cm from the body. Use of other accessories may with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided. Any accessory used with this device for body-worn operation must keep the device a minimum of 1.0 cm away from the body.

EU Regulations

CE RF Exposure Information (SAR)
This device is in compliance with Specific Absorption Rate (SAR) limits for general population/uncontrolled exposure (Localized 10-gram SAR for head and trunk, limit 2. 0 W/kg) specified in the European Council Directive 1999/519/EC and 2014/53/EU (Directive 2014/53/EU). During SAR testing, this device was set to transmit at its highest certified power level in all tested frequency bands and placed in positions that simulate RF exposure during use against the head with no separation and near the body with a separation of 5 mm. SAR compliance for body operation is based on a separation distance of 5 mm between the unit and the human body. Carry this device at least 5 mm away from the body to ensure RF exposure level is compliant or lower than the reported level. When attaching the device near the body, a belt clip or holster should be used which does not contain metallic components and allows a separation of at least 5 mm to be maintained between the device and the body. RF exposure compliance may be at risk if third party belt clips or holsters containing metal worn on the body, and use of such an accessory should be avoided.

Frequency Bands and Power
This mobile phone offers the following frequency bands in EU areas only and maximum radio-frequency power:
GSM 900: 35.5 dBm
GSM 1800: 32.5 dBm
WCDMA band 1/8 : 25.7 dBm
LTE band 1/3/7/8/20/28/38/40/41 : 25.7 dBm
Wi-Fi 2.4 GHz band: 20 dBm

材质:128g双铜纸　　尺寸:66*120mm　　印刷:单黑印刷　　成型方式:风琴5折