

User Manual
TD-LTE Wireless Data Terminal

Application Scene
This product supports all domestic operator networks and can easily provide secure network sharing services for multiple Wi-Fi 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 you are using. The configuration of 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

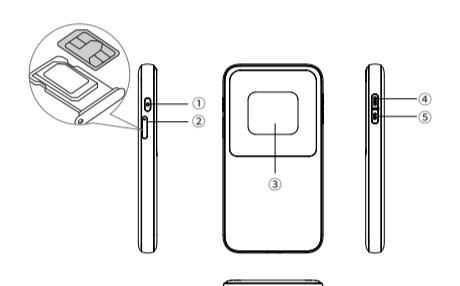


Image is for reference only, the actual product serves as the standard.

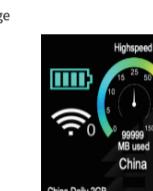
Package contents
4G Wireless Router X1
User Manual X1
USB Cable X1

Buttons and Ports

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

LCD interface

1.1. Main Page



1.2. Secondary Interface

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

1.3. Third-level Interface

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

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.



2. Device Info
View device-related system information

系统信息	minis9007
系统名称	Link
运行版本	3.18.44-g2084019-dirty
硬件架构	armv7
系统内核	4.31.4-37-3.36
系统内存	155.42-10.55-8.21

3. WiFi
Can view/modify the device's WiFi information

全球随身 WiFi	SIM 1
CHN-UNICOM	
WIFI QR	Skylink 5415239
WIFI BSN	98276049

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.



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)

4. WiFi Client
View device-related system information

客户端

连接中	▲
未连接	▼

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

设置

WIFI设置	>
时间设置	>
语言设置	>
恢复出厂	>
退出	>

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.

User Stub
To protect your rights, please fill out this form carefully and keep it properly.

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

Maintenance Record

Records	Maintainance's signature

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.
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 equipment is disassembled or repaired privately;
Human-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

CE RF Exposure Information (SAR)
This device is in compliance with Specific Absorption Rate (SAR) limits for general population and uncontrolled exposure (Local and 10-gram SAR for head and trunk, 1.5-2.0 g/kg; for body SAR, 1.5-2.0 g/kg for trunk and 0.1-1.0 g/kg for head). During SAR testing, this device was set to transmit at its maximum power level in all frequency bands. The SAR limit for the head is 1.5 W/kg and the limit for the trunk is 2.0 W/kg. The SAR limit for the body is 1.5 W/kg. For body-worn operation, this device has been tested and meets the SAR limit of 1.5 W/kg for body-worn operation. The device should be held with no separation and near the body. The device should be held at a minimum of 1.0 cm from the body. If exposure compliance with the SAR limit for the body is not achieved, the device should not be carried near the body. If the device is not compliant with the SAR limit for the body, the device should not be carried at least 5 cm away from the body to ensure RF exposure level is compliant with the SAR limit for the body. The device should not be carried in a shirt or belt clip or holster should be used which does not contain metallic components and allows a separation of at least 5 cm between the device and the body. If the device is not compliant with the SAR limit for the body, the device should not be carried near the body. If the device is not compliant with the SAR limit for the body, the device should not be carried at least 5 cm away from the body to ensure RF exposure level is compliant with the SAR limit for the body. The device should not be carried in a shirt or belt clip or holster should be used which does not contain metallic components and allows a separation of at least 5 cm between the device and the body. 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