

Size:60mmx100mm 128g铜版纸 四色印刷

60mm

Device picture

100mm

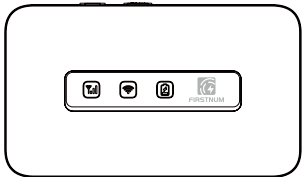


USER MANUAL

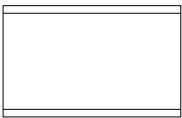
M5

Before using this product
Please read the user manual carefully and keep it properly

Product List



Wireless Data Terminal



Battery



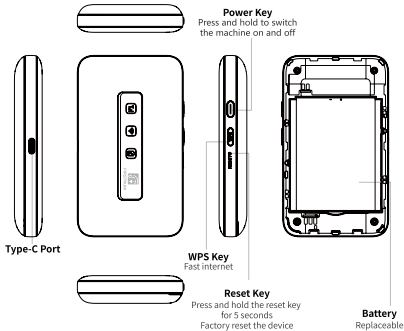
Type-c Data Cable

Thank you for purchasing our MiFi device.
Please follow the instructions below to improve your experience
with our products.

Note: Supplier or carrier products or services are subject to change
within this User Guide.without notice.

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About your MiFi



Power Key
Press and hold for 3 seconds to turn the device on or off;

Type-C USB Port
The device can be charged through the Type-C data cable;
Use a data cable to connect to the computer,
and provide the computer with a network via USB.

Reset Key
Press the reset key for 5 seconds with the tip of a pen or a needle,
and the device will be restored to factory settings.

WPS Key
Press and hold for 5 seconds to quickly connect your device;

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Indicator light working status

Cellular Network Indicator Light

Red light on (steady): No signal/Weak signal
Green light Bashing: Attempting to connect to the network
Green light on (steady): Successfully connected to the network,
signal normal

WiFi Indicator Light

Red light Bashing (1-second interval): WPS activated
Red light on (steady): Hotspot enabled, but no devices connected
Light off: WiFi hotspot turned off in the background
Green light on (steady): Devices connected

Battery Indicator Light

Non-charging state
<20%: Red light Bashing, low battery
20% - 40%: Red light on (steady), moderate battery
>40%: Green light on (steady), normal battery
Charging state
>95%: Green light on (steady), full battery
≤ 95%: Red light Bashing, insufficient battery (charging in progress)

Power-saving mode indicator light

Non-charging state	All indicator lights will go off after 15 seconds without any operation
Charging state	All lights are constantly on.

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Product Specifications

Size	63 x 108mm x 16.5mm
Weight	About 114g
Battery	3000mAh
LED	Network LED *1/WiFi LED *1/Battery LED *1
Power input	USB TYPE-C 5V/1A
Support network standards and frequency bands	GSM:B2/3/5/8 WCDMA:B1/2/4/5/8 FDD-LTE:B1/2/3/4/5/7/8/9/12/13/17/18/ 19/20/25/26/28AB/66 TDD:B34/38/39/40/41Full
Rate	Cat-4,FDD LTE:DL/UL 150/50Mbps
Wifi	802.11b/g/n/ax
Wifi hotspot sharing	Up to 32 WiFi users/devices

Note:

- The charging environment temperature is between 0°C-45°C; after one year of normal use, the battery capacity may be reduced by about 20% after multiple cycles of charge and discharge.
- Do not over-discharge or over-charge the battery during use.
Suggestion: When the machine is not in use, charge and maintain it once every two months.
- It is normal for the device to heat up and can be used normally.
The equipment can be placed in a dry, cool and ventilated place for corresponding cooling treatment.

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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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 15.105 Information for the user.
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 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.
-Connecting the equipment to a socket on a circuit different from that to which the receiver is connected.
-Contact with the provider or a radio/TV technician for help. Specific absorption rate (SAR):

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a margin of safety designed to ensure the safety of all people regardless of their age or health. The FCC Statement of Exposure to RF and the SAR limit for the United States (FCC) is 1.6 W/kg average for each gram of tissue. This device was tested for typical operations of use on the body, with the back of the device at 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a distance of 5mm between the user's body and the back of the device. The use of belt clips, covers and similar accessories must not contain metallic components in their assembly. The use of accessories that do not meet these requirements may not meet FCC RF exposure requirements and should be avoided.
Functioning in the body
This device was tested for typical operations of use in the body. To comply with RF exposure requirements, a minimum separation distance of 5mm must be maintained between the user's body and the telephone, including the antenna. Third-party accessories such as belt clips, covers and similar accessories used with this device should not contain metallic components, accessories that do not meet these RF exposure requirements and should be avoided from use on the body. Use only the supplied antenna or an approved antenna.

Quick Activation

1. Turn on

Press and hold the power button for 3 seconds to turn it on



Power key
Press and hold for 3 seconds power on

2. Connect to WiFi

- Short press the WPS key to switch screen content



WPS Key

WiFi light shows Red light flashing (1-second interval): WPS activated
Connect your terminal (laptop, smartphone, etc.) to the portable MiFi

- Press and hold the WPS button for 3 seconds to activate the WPS function

Successful connection WiFi light shows green light

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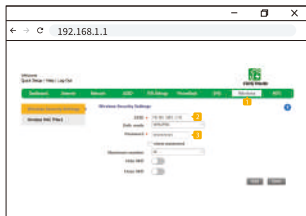
Change Wi-Fi Name and Password

- After your terminal(laptop, smartphone, etc.) is connected to the portable MiFi;
- Open the browser with the terminal that has been connected to the portable MiFi, log in to the website 192.168.1.1,
Enter the account "admin" and the password "admin" to log in;



*To configure account and password, see the label on the back of MiFi.

- After successfully logging into the background, click "Wireless".
You can change the wifi name and password.



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- After the settings are completed, please re-connect the WiFi manually to access the Internet.

5. Charge Data

- After successfully logging into the background, You can see a QR code at the bottom of the Home page. Scan the QR code to charge the data;



- We also print this QR code on a label that is attached to the MiFi (Open the battery cover and snap out the battery you will see this label).
You can charge data by scanning this QR code.



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Precautions

Security Information

- Before using and operating the equipment, please read and observe the following precautions to ensure optimum equipment performance and avoid Dangerous
- Don't use this device in places where it is expressly prohibited to use wireless devices, otherwise it will interfere with other electronic devices or guide cause other dangers.

Impact on Medical Devices

- In medical and health care places where the use of wireless devices is expressly prohibited, please obey the regulations of the place and turn off the equipment. Radio waves generated by the device may interfere with the proper functioning of implanted medical devices or personal medical devices, such as pacing devices, cochlear implants, hearing aids, etc. If you use these medical devices, please consult their manufacturer for advice on using this device limitation factor.
- When using this device, please keep a distance of at least 15 cm from implanted medical devices (such as pacemakers, cochlear implants, etc.). Flammable and explosive areas
- Do not use this equipment at gas stations (maintenance stations) or in any flammable and explosive areas near flammable materials, chemicals, etc.
and follow all graphic or textual instructions. In or around fuel or chemical storage and transportation areas or explosive locations, The device may explode or catch fire.
- Do not store or transport the device and its accessories in the same box as flammable liquids, gases or explosives.

Traffic safety

- Comply with the relevant regulations of your region or country, and do not use this device while driving.
- Remember that safe driving is your number one responsibility and do not engage in distracting activities.
- The electronic equipment of the car may malfunction due to radio interference from the equipment. Please contact the manufacturer for details.
- Do not place the device on top of the car's airbag or in an area that can be reached after the airbag is deployed. otherwise safe
When the air bag is inflated, the device will be pushed by a strong external force and cause serious injury to the occupants in the vehicle.
- Wireless devices may interfere with the flight system of the aircraft, please abide by the relevant regulations of the airline, and prohibit the use of wireless devices place, do not use the device.

Power safety

- The power plug is used as a device for disconnecting the power.
- Power sockets should be installed near the equipment and should be easily accessible.
- When the device is not in use, disconnect the power supply from the device and remove the power plug from the power outlet.
- Do not drop or bump the power supply. When the power supply housing is damaged, please contact an authorized service center for replacement.

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- If the power plug or power cord is damaged, do not continue to use it to avoid electric shock or fire.
- Do not touch the power cord with wet hands, or unplug the power cord by pulling the power cord.
- Do not touch the device or power supply with wet hands to avoid short circuit, malfunction or electric shock of the device.
- When the power supply is exposed to rain, wetted by liquid or severely damp, please stop using it and contact an authorized service center for replacement.
- The power supply must meet the requirements of "2.5 Restricted Power Supply" in the standard "GB4943.1 Safety of Information Technology Equipment".

Children's Health

- This device and its accessories may contain some small parts, please keep the device and its accessories out of the reach of children.Children can inadvertently damage the parts that could cause choking or other hazards.
- This device is not a toy, and children should use the device under adult supervision.



CONTACT US: support@firstnum.com



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Portable MiFi Warranty Card

User Profile _____Year__Month__Day

Username	Contact number
Contact address	
Place of purchase	
Device model	Product name
Sales Order No.	

Maintenance record

DATE	PHENOMENON	REASON	REMARKS

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