

PORODO



Porodo

4G LTE WiFi 6 Pocket Router

SKU: PD-LFST132

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Overview

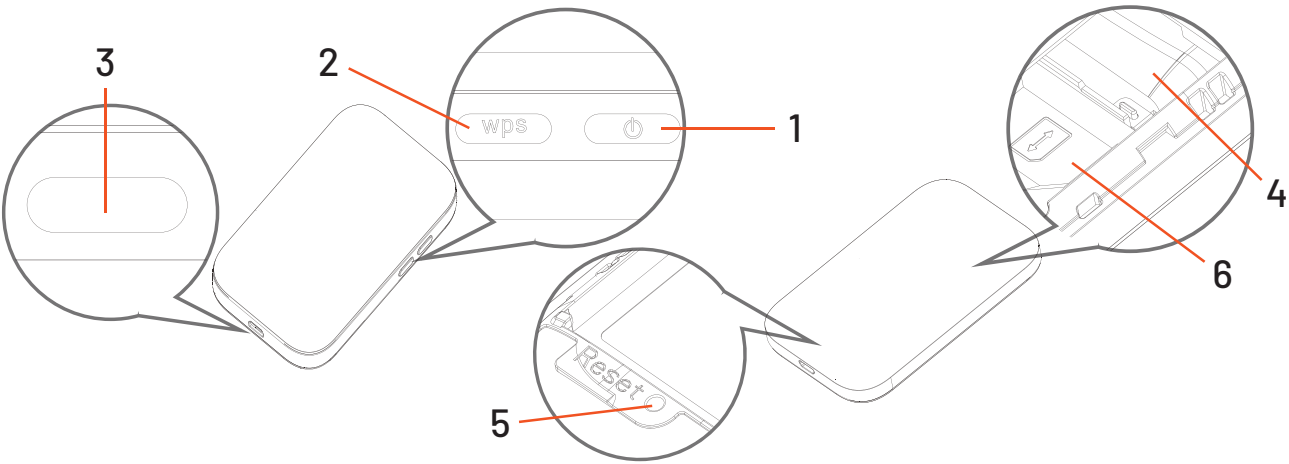
This portable 4G Wi-Fi router enables multiple end users and mobile devices to share a 3G or 4G mobile broadband Internet connection, creating a personal network. It supports FDD-LTE, TDD-LTE, and WCDMA networks. Users can access the internet via Wi-Fi or USB connection. This manual provides installation and usage instructions for this device. All descriptions are based on Windows 7 or later. For more information about network connectivity, please consult your operator.

Specifications

CPU	ZX297520 V3
Battery Capacity	3000mAh
Working Time	8.5H
Charging Port	Type-C
SIM Card	Micro and Nano Adapter
4G LTE Speed	150Mbps Download / 50Mbps Upload
Wi-Fi Speed	286Mbps (2.4GHz)
Compatible Bands	4G FDD-LTE: B1, B3, B7, B12, B20
	4G TDD-LTE: B38, B40, B41
	3G WCDMA: B1, B8
Wi-Fi Standard	Wi-Fi 6 (802.11ax/b/g/n)
Encryption	WPA3, WPA2-AES, WPA/WPA2-PSK
Operating Temperature	-10°C to 60°C
Model Number	LFS132

Support Network	Download	Upload
TDD-LTE	150Mbps	50Mbps
FDD-LTE	130Mbps	35Mbps
WCDMA	21Mbps	5.76Mbps

Schematic View



Item	Description
Power Button	To turn on/off: Press and hold the power button for 3 seconds. To wake up: When the device is in sleep mode, press the power button briefly to wake it up.
WPS Button	To show AP information: Press the WPS button for 3 seconds to initiate WPS (PBC). Double-click to display the SSID and key information of the device's AP.
USB Interface	To charge the battery, connect the device to a computer or charging source.
Slots	For memory card storage, use the slot to insert a memory card for storage functionality.
Reset Button	To reset the device or restore factory settings, press and hold the reset button for 3 seconds.
SIM Card Slots	For SIM card installation, insert the SIM card into the designated slot.

Indicator Light Guide

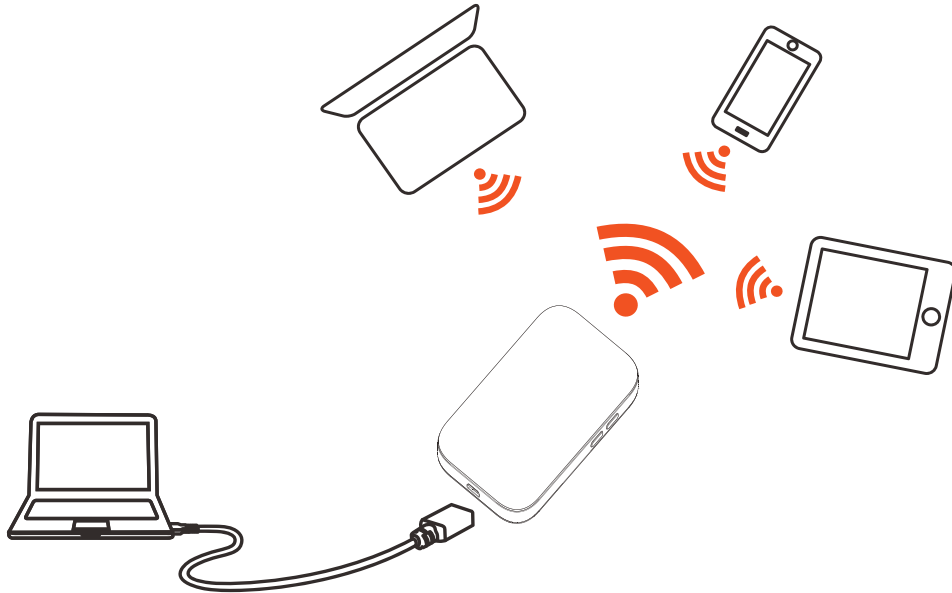
The LED indicator behavior after power on should be as follows:



LED Indicator	Instructions
1. Signal Light	Solid Green Light: The network connection is active. Green Light is Off: No signal detected. Green Light is Flashing: The data connection is closed.
2. Battery Light	Solid Green Light: Battery power is %25 or more. Solid Red Light: Battery power is between %20 and %25. Flashing Red: Battery power is less than %20. Flashing Green: The battery is charging.
3. SMS Light	Flashing Green Light: Light flashes 5-4 times indicating new SMS received or inbox is full. Solid Green Light: Unread SMS is present. Light off: No unread SMS.
4. Wi-Fi Light	Solid Green Light: Wi-Fi is enabled. Light off: WiFi is disabled. Green flashing every 3 to 5 seconds: Users are already connected to the WiFi.

Compatibility

This device supports Windows XP, Vista, Windows 7, Windows 10, macOS, and other systems. It allows multiple connections via Wi-Fi or USB simultaneously.



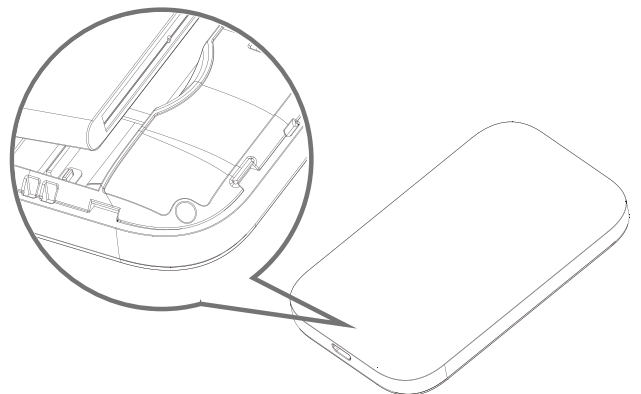
Note: Before connecting to Wi-Fi, ensure that your device is Wi-Fi enabled.

Sleep Mode

When the device is in WAN and battery mode, and no devices are connected to Wi-Fi for a certain period, the device will enter sleep mode.

SIM Card and Battery Installation

1. Open the back cover.
2. Insert the Micro-SIM card into the slot, following the direction of the arrow.
3. Install the battery as shown in the diagram below.
4. Close the back cover.



Power ON and OFF

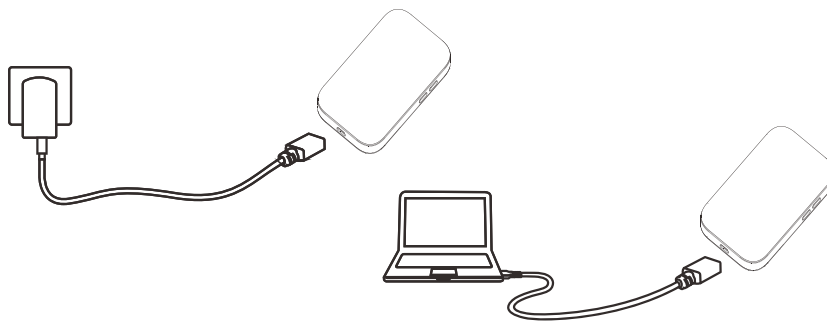
Power ON: Press and hold the Power Button to turn on the device. The LED will light up.

Power OFF: Press and hold the Power Button to turn off the device.

Charging

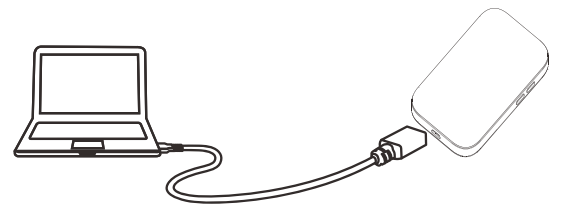
The device battery can be charged via an adapter or the USB port of your computer.

Note: Normal use of the device will not be affected during charging.



Internet Connection

[a] Connect to the Internet via USB Connection



1. Power on the router.
2. Connect the router to the computer using the data (USB) cable. An auto-play popup will appear upon connection; simply close it.
3. Select your preferred language.
4. Follow the installation instructions to complete the setup.
5. The connection is complete once the software is successfully installed.

Remark:

1. The USB connection is not included in the total number of access users.
2. If your computer system does not support automatic installation, run the

Driver Setup.exe program from My Computer > CD-ROM Drive to complete the software installation.

3. When the CD-ROM drive is installed successfully, the router software installation is complete. The device manager will display: 4G MIFI Android USB Ethernet / RNDIS.



[b] Connect to the Internet via Wi-Fi

Obtaining the router SSID and password:

The SSID and password of your router are typically printed on the label. If they cannot be found on the label, you can obtain the SSID and password using the following methods:

1. Via Web User Interface (Web UI)

Log in to the Web UI, navigate to WLAN Settings > Basic Settings, and you will find the SSID and password information.

2. Via WPS Button

Press the WPS button twice to display the SSID and key (password) on the LCD screen of the router.

Note: If your router uses an LED display, this function will not be available.

Managing the Web UI Page

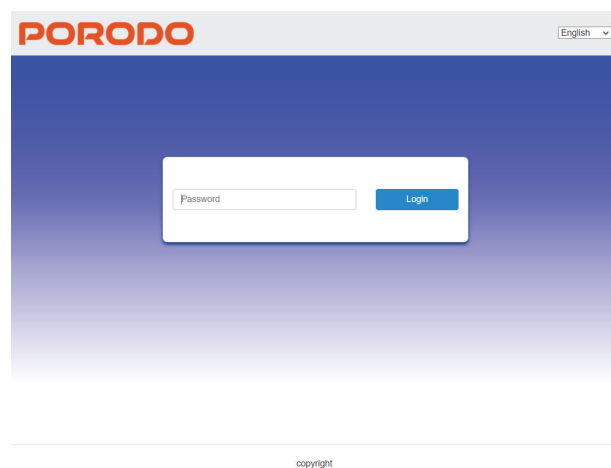
The Web UI management interface allows users to efficiently manage the device. This section explains how to manage the Web UI on your computer.

[a] Login

1. Connect your computer or phone to the Wi-Fi network of your router.

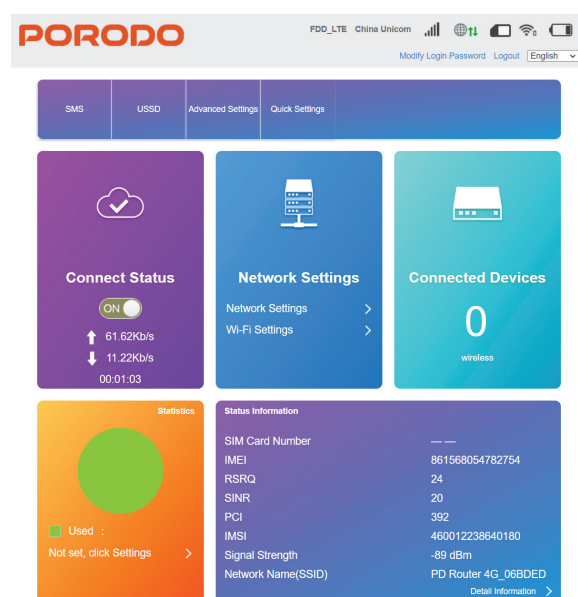
2. Enter the URL: `http://192.168.0.1` in your browser (this URL is an example; please refer to the actual URL provided).

3. Enter the default password "admin" and click Login.



Remark: It is recommended to use one of the following browsers: Internet Explorer (version 7.0 or higher), Firefox (version 3.0 or higher), Opera (version 10.0 or higher), Safari (version 4.0 or higher), Chrome (version 5.0 or higher)

[b] Home Page



[c] Change Login Password

<
Login Password

Current Password*

New Password*

Confirm New Password*

Apply

When you log in wireless router, need to input this password (password is different from your wireless network password)

[d] APN Setting

Quick Settings

The wizard will show you how to set up basic parameters of gateway safely: Click "Previous" & "Next" to navigate, and click "Apply" to save settings. For advanced parameters, set them in other menu.

Next

APN Settings

APN Settings

Auto

Manual

[e] SSID

1. On this page, you can enable or disable SSID broadcast and also change the network name (SSID).
2. Click Next to access the security mode settings interface.

Quick Settings

The wizard will show you how to set up basic parameters of gateway safely: Click "Previous" & "Next" to navigate, and click "Apply" to save settings. For advanced parameters, set them in other menu.

PreviousNext

SSID

Network Name (SSID) *

mFl_0CD2B1

SSID Broadcast

Enable

Disable

[f] Security Mode

Click Next to access the device configuration settings.

Quick Settings

The wizard will show you how to set up basic parameters of gateway safely: Click "Previous" & "Next" to navigate, and click "Apply" to save settings. For advanced parameters, set them in other menu.

PreviousNext

Security Mode

Security Mode

WPA2 (AES) - PSK

Pass Phrase *

•••••

Display Password

Please input at least 8 characters

[g] Configuration

Quick Settings

The wizard will show you how to set up basic parameters of gateway safely: Click "Previous" & "Next" to navigate, and click "Apply" to save settings. For advanced parameters, set them in other menu.

PreviousApply

Configuration as Follows

APN Settings

Auto

Network Name(SSID)

PD Router 4G_06BDED

SSID Broadcast

Enable

Security Mode

WPA2(AES)-PSK

Network settings include both network connection and wireless network configurations.

1. Connection Mode: There are two available connection modes: automatic and manual.

<

Connection Settings

Connection Mode

Network Selection

APN

Connection Mode

Connection Mode

☒ Automatic

☐ Manual

☒ Check here, you can connect to internet in the roaming status.

Apply

2. Network Selection: Under normal circumstances, you can use the automatic option. If the automatic setting fails, please select the manual option.

<

Connection Settings

Connection Mode

Network Selection

APN

Network Selection

Network Selection

☒ Automatic

☐ Manual

Automatic

Apply

3. APN Settings: In automatic mode, the APN will be automatically adjusted based on the inserted SIM card.

<

Connection Settings

Connection Mode

Network Selection

APN

APN

Current APN

China Unicom

Mode

☒ Auto

☐ Manual

Profile

China Unicom

PDP Type

Ipv4

Profile Name *

China Unicom

APN *

UNIM2M.NJM2MAPN

Authentication

PAP

User Name

Password

Dial No.

Wi-Fi Settings

Set up wireless hotspot so that your mobile phone or laptop could access network via it

Main SSID

Wi-Fi Switch ☒ Enable ☐ Disable

Multi SSID Switch ☐ Enable ☒ Disable

Apply

Guest SSID

WPS

Internet Wi-Fi

Advanced Settings

WLAN MAC Filter

Main SSID

Network Name(SSID) * PD Router 4G_06BDED

☒ SSID Broadcast

Security Mode WPA2(AES)-PSK

Pass Phrase *

☐ Display Password

QR Code

Show On Lcd ☒ Yes ☐ No

Max Station Number 10

Apply

Disclaimer/Notes

1. Please use the original AC adapters. We are not responsible for any damage caused by the use of incompatible adapters. The adapter specifications are: 5V-1A.
2. Avoid using this device near metallic objects or devices emitting electromagnetic waves, as it may affect the device's signal reception.
3. This device is not waterproof. Please store it in a dry and cool environment.
4. Do not use the device when the temperature changes abruptly, as this may cause condensation inside the device. Wait until the condensation disappears.
5. Handle the device with care. Do not drop, bend, or bump it, as this may cause irreparable damage.
6. Non-professionals are prohibited from disassembling the equipment. For repairs, please visit the designated repair center.
7. The recommended operating environment is -10°C to 60°C , with humidity between 5% and 95%.
8. Only use the original battery. Using unauthorized batteries may cause damage or explosions.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **porodo.net/warranty** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

info@porodo.net

Website: **porodo.net**

Service Support: **support@porodo.net**

Instagram: **[porodo](https://www.instagram.com/porodo)**