



Portable Mobile Wi-Fi

Stay connected anywhere, anytime!



karbor



Works
Worldwide



No SIM
Card Needed



Up to
10 Users



Battery
2700mAh



Started
With Free Data

1. Learn About Portable Mobile Wi-Fi

Portable Mobile Wi-Fi is a high-performance device equipped with a powerful battery and a high-speed modem. Its pocket-sized and lightweight form makes it an ideal choice for carrying anywhere. It offers Wi-Fi connectivity for a wide range of devices including tablets, computers, phones, and many others. With it, you can enjoy seamless access to the Internet, engage in file sharing, and more. Simply connect and start using it for a hassle-free experience.

Package content

Please check the contents of the package before installing:

- 1 PCS Portable Mobile Wi-Fi
- 1 PCS 2700mAh battery
- 1 PCS USB Cable
- 1 PCS Quick guide

The images in this document are for informational purposes only and may vary in some cases.

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2. Connection Scenario

Scenario 1: Connecting via Wi-Fi



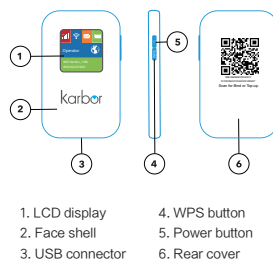
Scenario 2: Connecting via USB cable



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3. Description and operation

Product diagram



LCD display

- Display of network mode and signal strength.
- Display of Wi-Fi status and number of connections.
- Display of SMS number.
- Display of battery capacity.
- Display of operator name and network connection status.
- Display of Wi-Fi name and Wi-Fi password.

Important notice:

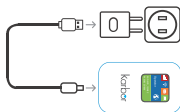
The Portable Mobile Wi-Fi is incompatible with standard SIM and Micro SIM cards (2FF and 3FF). It only supports Nano SIM cards (4FF).

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4. START

1 Charge

Use the provided charging cable to charge your Portable Mobile Wi-Fi. Insert the USB-C end into the USB-C port and connect the USB-A end to a 5V/1A power adapter (power adapter not provided).



2 Power On

Keep the power button pressed for 3 seconds to turn on the Portable Mobile Wi-Fi.



3 Sign Up

Download the Karbor WiFi App onto your phone and create an account.



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4 Bind Portable Mobile Wi-Fi

Use the app to scan the QR code on the gift box or on the back of the Portable Mobile Wi-Fi for binding.



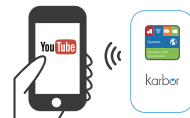
5 Activate free data and top-up data

When you bind a Portable Mobile Wi-Fi for the first time, you can obtain free data on the "My Plan" page of the app. The data plan can be top-up in the "Shop" page.



6 Enjoy the internet

Once you top-up a data plan, connect to your Portable Mobile Wi-Fi to enjoy high-speed and secure internet. This allows you to stream videos, download files, and browse the web with confidence, knowing your connection is stable and



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Download APP

Download our app and enjoy numerous benefits, More convenient management of connected devices, More secure setting of accounts and passwords, More clear understanding of data on session usage.

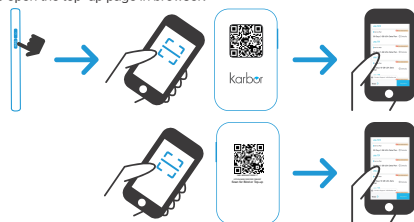


You can search "Karbor WiFi" to download APP on the mobile APP market

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2 ways fast Top-up data

1 If downloading the app for data top-up is inconvenient, (1)press the WPS button on the device to switch to the QR code interface. (2) Find the QR code on the back of the device. Then, Use your mobile phone camera to scan the QR code to open the top-up page in browser.



2 Use your mobile phone camera to scan the QR code or visit the URL below. Enter the ICCID number of the device. The ICCID number can be found on the back of the device and it should be a 20-digit number.

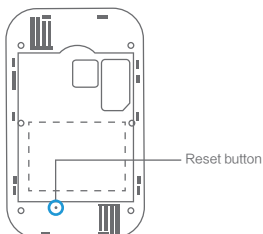


<https://topup.karbor.shop>

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Restore the device to factory Settings

Find the RESET button on the rear of the device. Press with a sharp object for 3-5 seconds and then release. Await the devices restart and reconnection. Refer to the image below.



Important: After restoring to factory settings, all the settings you made on your Portable Mobile Wi-Fi device, such as changes to the Wi-Fi network name or access password, will be reset to their factory defaults.

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Tech Specifications

Name: Portable Mobile Wi-Fi
Dimensions: 59.6*92.8*14.5mm
Weight: about 87g(with battery)
Network: FDD-LTE, TDD-LTE, WCDMA
FDD-LTE: Band 2/3/4/5/7/8/12/17/20/25/26/66
TDD-LTE: Band 41
WCDMA: Band 2/5
Wi-Fi Network: 802.11 b/g/n
Wi-Fi Connections: Up to 10 users
Charging Port: USB Type C
Input Power: 5V / 1A
Battery: 2700mAh
LCD Display: 1.44 inch
Certifications: FCC, CE, RoHS, WEEE
Working Temperature: 14°F to 140°F (-10°C to 60°C)

We strongly suggest using the supplied charging USB cable and battery to attain optimal performance.

This document is designed to offer assistance and does not constitute a guarantee in any written form.

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CE Statement

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The product shall be connected to a USB type C interface of version USB2.0 or higher.
3. The operating temperature of the EUT can't exceed 60°C and shouldn't be lower than -10°C.
4. The device complies with RF specifications when the device used at 10mm from your body.
5. This product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.



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FCC Warning

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.

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 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 or more 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.

For body worn operation, this 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. Please keep the device minimum 10mm to the face when normal use.



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