

WELCOME

WE'RE HERE FOR YOU

ESTAMOS AQUÍ PARA AYUDARLE
NOUS SOMMES LÀ POUR VOUS

24/7 Customer Support
Atención al cliente 24 horas
Service client 24 h/24, 7 j/7

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- 📶 Network connection indicator light
- 📶 Data transmission status indicator light
- 📶 Wi-Fi connection indicator light

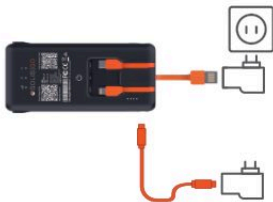


START

1 Charge

Two methods to charge:

1. With built-in charging cable:
Pull out the Type-A cable (cable marked "IN") and plug it into a 5V/2A adapter. (Adapter not included.)
2. With the provided charging cable:
Connect the device's USB-C port to a 5V/2A adapter with the included cable. (Adapter not included.)



2 Power On

Press and hold onto the power button for 3 seconds to power on the hotspot.



3 Wait for the Hotspot to Find a Signal

It may take a couple of minutes to find a signal depending on your location. Once the three connectivity indicator lights turn solid white, the device is ready for use.



4 Sign Up and Add Hotspot

Scan the left QR code printed on the hotspot with your phone to open the SIMO web portal. Sign up or log in to your SIMO account. The hotspot will be added to your account automatically.



5 Buy or Activate Wi-Fi

Visit the Shop page on the web portal to buy a data plan. If you have a prepaid code, enter the code before checkout to redeem the prepaid service.



6 Connect to the Hotspot Wi-Fi

The hotspot's Wi-Fi name and password are printed on the front side of your hotspot. Connect to the hotspot Wi-Fi just like any other Wi-Fi network. You can also connect by scanning the QR code on the right.



LIGHT STATUS



Indicator	Status	Function
Network Status Indicator Light	White solid	Connected to the Internet
	White Blinking	Looking for Signals
	Off	Not connected to the Internet
	Blinking every 2 seconds	No data plan or error
Data Transmission Indicator Light	White solid	Data transmission is available
	White Blinking	Data is being transmitted
	Off	Data transmission is not available
Wi-Fi Status Indicator Light	White Solid	Wi-Fi is ready
	Off	Wi-Fi is not available or error
Network, Data, and Wi-Fi Lights Blinking		Firmware updating
Battery Indicator Lights	4 Lights on	More than 75%
	3 Lights on	Between 50%–75%
	2 Lights on	Between 25%–50%
	1 Light on	Between 10%–25%
	1 LED Blinking	Less than 10%
	Top Battery LED Blinking	Charging

What is metered Wi-Fi and how to set it up?

Background activities such as app updates or backups can consume excessive data without you noticing. A metered Wi-Fi limits these background activities so you can save on data usage and use your data where you need it. Visit simo.co/meteredwifi for instructions on setting up metered Wi-Fi for common operating systems.

What is SignalScan™?

SignalScan allows you to change your hotspot's mobile network when the data signal is not performing at its best. When activated, SignalScan scans all available carrier networks nearby to find the best local signal for your hotspot to connect.

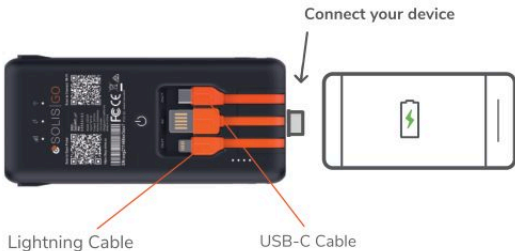
What is the best way to charge efficiently?

Due to its large 8000mAh capacity, it is recommended to use a 5V/2A adapter for efficient charging. Using a 5V/1A adapter or a laptop's USB port may require 8 hours or more to fully charge the battery.

HOW TO USE POWER BANK

Charge Devices On-The-Go

1. Connect your device using the built-in USB-C or lightning cable (cables marked "OUT") to begin charging.
2. If the hotspot is already on, it will automatically start charging your connected device.
3. If the hotspot is off, press the charge button on the side to begin charging your connected device.



TECH SPECIFICATIONS

Name: Solis Go

Dimensions: 150mm x 67mm x 17.5mm

Net Weight: 180 g

Wi-Fi: Wi-Fi 5 (802.11a/b/g/n/ac), 2.4 GHz or 5 GHz

Wi-Fi Connections: Up to 10 devices simultaneously

Cellular Networks: FDD-LTE, TDD-LTE, WCDMA

LTE: Band 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 18, 19, 20, 25, 26, 28A, 28B, 29, 30, 34, 38, 39, 40, 41, 66, 71

WCDMA: Band 1, 2, 4, 5, 8

Charging Port: USB 2.0 Type-C

Built-in Charging Cables: USB-C, Lightning, USB-A

Input Power: 5V/2A

Output Power: 5V/1A

Battery & Power: 8000 mAh

Water, and Dust Resistant: IP52

Working Temperature: 14 °F to 131 °F (-10 °C to 55 °C)

We highly recommend using the provided charging cord and incorporated batteries to maximize performance.

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CE STATEMENT

CE Warning

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The product shall only be connected to a USB interface of version USB2.0 or higher.
3. Adapter shall be installed near the equipment and shall be easily accessible.
4. The operating temperature of the device can't exceed 55° and shouldn't be lower than -10°.
5. The plug considered as disconnect device of adapter.
6. The device complies with RF specifications when the device used at 5mm from the body and 0mm from the head.
7. The band 5150-5350MHz indoor use only.

Hereby, SIMO Holdings Inc. declares that 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.



FCC WARNING

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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 to 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 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.

Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves.

The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 10mm from the body and 0mm from the head. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.



