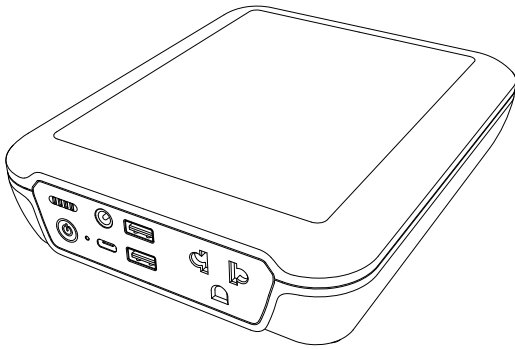
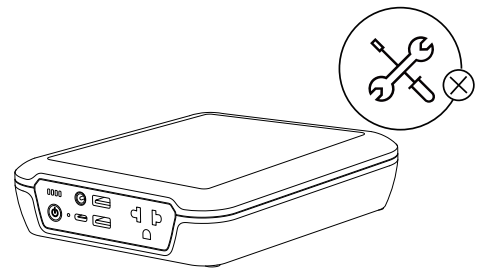


Portable Power Station



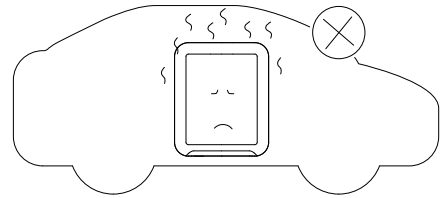
4. Please do not disassemble the product.



5. Fully charge the power station before long time storage. Check the battery level and recharge in every 3 months.

6. When not in use, make sure to turn off the power station to save battery energy.

7. Please do not leave the power station in situations where it can reach extreme temperatures exceeding 50 °C such as inside a vehicle.



8. Recycle and dispose of the portable power station in accordance with local regulation.

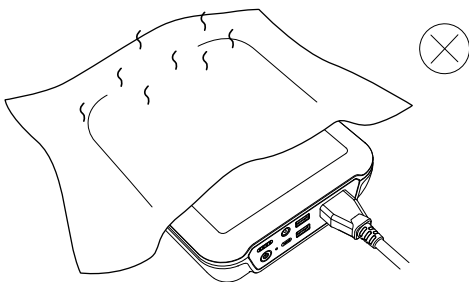
User Manual



Caution

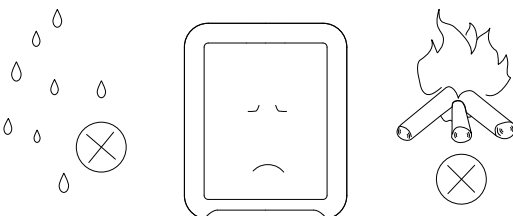
WHEN YOU CHARGE THROUGH DC PORT, MUST MAKE SURE THE DC WORKING INDICATOR IS OFF INSTEAD OF WORKING STATUS, OTHERWISE IT MAY CAUSE SERIOUS RISK TO DAMAGE THE PORTABLE POWER STATION OR ADAPTER.

1. Do not cover anything on the unit when you're using.

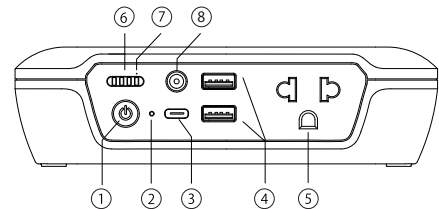


2. Do not use in rain or in any other situations can get the power station wet.

3. Please keep away from fire and children.



1. Get To Know Your Gear



- ① Main Power Button
- ② AC Working Indicator
- ③ USB-C Port (Input / Output)
- ④ USB-A Output
- ⑤ AC Outlet
- ⑥ Power Level Indicator
- ⑦ DC Working Indicator
- ⑧ DC Port (Input / Output)
(DC Barrel Jack 5.5x2.1 mm)

2. Specification

Capacity:	154Wh (3.7V/41,600mAh)		
Battery Type:	Lithium-ion Cell		
USB-C Input / Output:	PD 100W (5V/9V/12V/15V/20V, 5A Max.)		
DC5521 Input:	5V-36V, 60W Max. Support solar charge with MPPT technology		
AC Output Power:	Rated Power: 160W / Peak Power: 200W		
Inverter Waveform:	Pure Sine Wave		
AC Output:	220-240V~ / 50Hz		
DC Output:	2x USB-A	Total Share 200W Max.	
	1x DC5521		QC 3.0 18W (if work together, total share 5V/4.8A)
	1x USB-C		DC 12V/8A, 100W Max.
DC Output:	PD 100W (5V/9V/12V/15V/20V, 5A Max.)		
Dimension:	205x170x48mm / 8.0x6.7x1.8 inches		

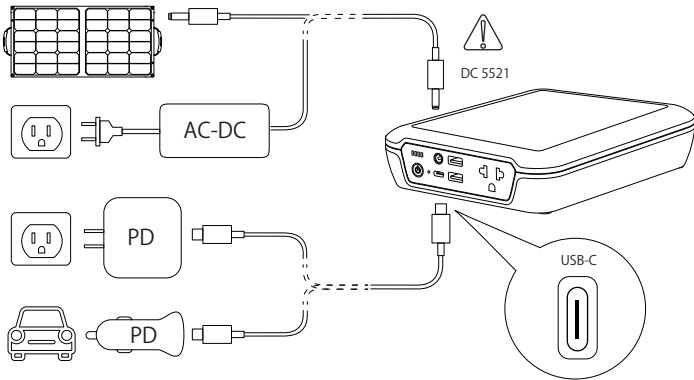
3.Charging Your Power Station

Please fully charge the power station before you use it.

If you will store long time and not use, please recharge the power station in every 3 months.

The portable power station support various way to recharge:

- 1.Recharge by solar panel (Max. 60W)
- 2.Recharge by AC-DC adapter (**MUST TURN OFF THE DC OUTPUT FIRST**)
- 3.Recharge by PD adapter through USB-C port
- 4.Recharge by car socket through USB-C port or DC port

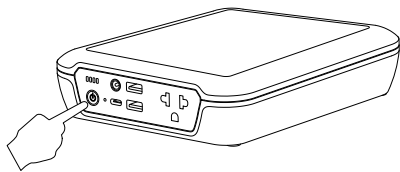


4.Turn on/off The Power Station

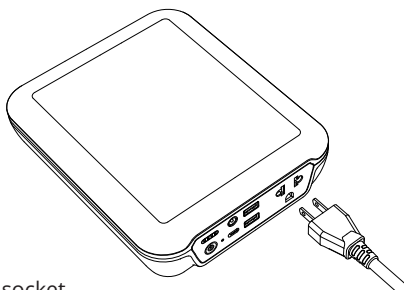
One press and hold the main power button 2 seconds to turn on/off the power station.

- * **One short click the button to show remaining power level.**
- Double click the main power button to switch on AC power.**

- * **if you want to change the DC port to output status,please long press the button ④ until ⑦ LED light up in green color. If you just want to recharge your devices through USB-A or USB-C port, you just need to plug in and it will automatic detect and start the output.**



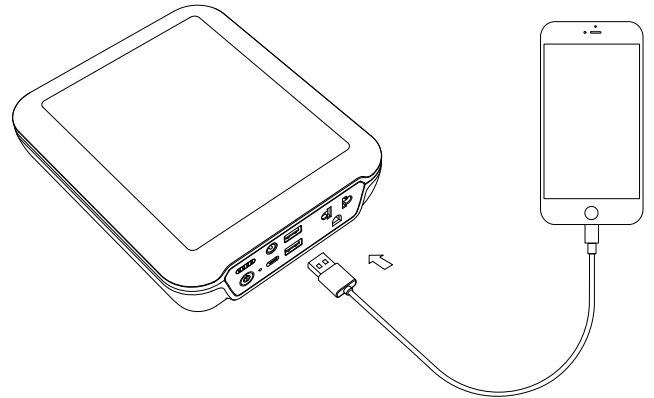
5.How to Use AC Output Port



- 1.Plug in the main socket.
- 2.Switch ON
Double click the main power button until the AC working indicator light up. The indicator will change to red color if the inverter is under faulty.
- 3.Swith Off
When finished, please double click the main power button to switch off the AC power to save the battery energy.

6.USB-A /USB-C Output

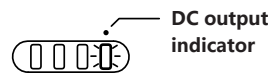
Plug in your device to USB-A or USB-C output socket.It will automatical start to output.If it did not, please press and hold the button 2 seconds to power on.



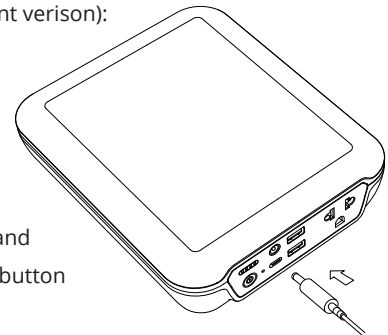
7.DC Jack Output

- 1.Plug in DC output port
- 2.Press and hold 2 seconds the main power button to switch on DC output power
- 3.DC output LED Indicator will flash in green color
- 4.Output power (based on different verison):

Version 1: 12V/8A (max)



- 5.When finished charging, press and hold 2 seconds the main power button to switch off DC output.



WHEN THE DC OUTPUT INDICATOR TURN GREEN, DO NOT RECHARGE POWER STATION BY DC PORT.

8.LED Indicator

There are four LED indicators to display the remaining battery level. When being recharged, the LED indicators will light up based on the current battery level:

Charging: (✕ :LED flashes; ○ : LED is off; ● : LED is on)

Battery Status Indicator	Battery Level
✕ ○ ○ ○	0% - 25%
● ✕ ○ ○	26% - 50%
● ● ✕ ○	51% - 75%
● ● ● ✕	76% - 99%
● ● ● ●	100%

When devices are connected, the LED indicators will light up as follows:

(✕ :LED flashes; ○ : LED is off; ● : LED is on)

Battery Status Indicator	Battery Level
● ● ● ●	100% - 75%
● ● ● ○	75% - 50%
● ● ○ ○	50% - 25%
● ○ ○ ○	25% - 10%
✕ ○ ○ ○	≤10%

- * **Low Battery:** When the battery is lower than 10%, the 1st LED will be blinking. The output may stop in anytime when battery is empty.
- * **AC Power LED indicator:** When it is green, AC output is on, when it is red,AC output is faulty,please reboot or remove the device from the AC outlet.