

Portable Solar Generator

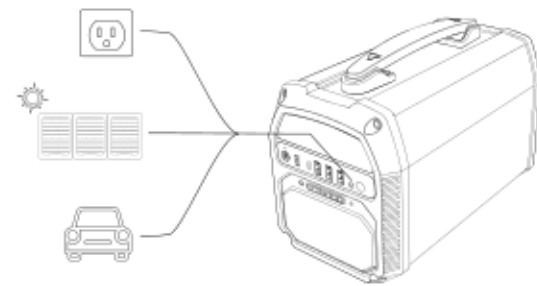


2.Specification

Capacity:	462Wh (3.7V/124,800mAh)
Battery Type:	Lithium-ion Cell
DC Input:	DC 19V/5A(Max) by Adapter
MPPT Solar Input:	14-32V by Solar Panel (Max 150W)
AC Output Power:	Rated Output Power: 300W Peak Output Power:500W(2 seconds)
AC Output:	100-120V/60Hz (for Generator1 Version) 220-240V/50Hz (for Generator2 Version)
DC Output:	USB Outputs 5V/2.4A x2 QC3.0 x1(5V/3A,9V/2A) Type-C PD x1(5V/3A,9V/3A,12V/3A,15V/3A,20V/3A) Max60W
	DC 9-12.6V Car Socket x1 DC 9-12.6V,Max 5A Output x3 (Total Share 10A Max)
LED Lighting	SW
Wireless Speaker	Bluetooth3.0 10W
Inverter Waveform:	Pure Sine Wave
Net Weight:	5.5Kg/194oz
Dimension:	290x155x190mm/11.4x6.1x7.4in
Warranty:	12 months

3.Charging Your Generator

Please recharge the solar generator before you use or store long time per 3 months by AC adapter , solar panel(max 150W) or car charger.



4.Turn on/off The Generator

1. Long press 2 seconds the main power button to turn on the solar generator until the power LED indicator is on green.
2. Long press 2 seconds the main power button to turn off the solar generator until the power LED indicator is off when you finish.



⚠ Before you use, please switch on main power and keep the main power LED indicator is on green.

5.How to Use AC Output Port

1. Long press 2 seconds the main power button to turn on the solar generator
2. Plug in the main socket



3. Switch ON
Please switch off when you do not use to save the energy.



4. When power inverter is under faulty, the working indicator will be red color.

6.USB Output

1. Turn on main power
2. Plug in your device to USB output socket.



7.Speaker

1. Turn on main power button
2. Long press 2 second the "M" button to turn on speaker.



2. To search the speaker as "PS-Speaker" and to connect with your mobile phone.



3. - Short click to decrease volume - Long press to previous song
+ Short click increase volume + Long press to next song
▶ Short press play/pause ▶ Long press 2s to turn on/off speaker



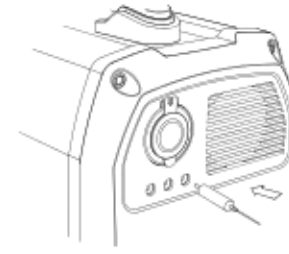
8.Car Socket

1. Turn on main power
2. Open the cover
3. Plug in car cigar lighter
4. Output voltage: 9-12.6V
5. Output current: 10A(max)



9.DC 12V

1. Turn on main power
2. Plug in DC output port
3. DC output voltage: 9-12.6V
4. DC output current: 5A max per port



10.LED light panel

1. Turn on main power
2. Double click the button to turn on LED light panel on half light mode.



3. Continue to click the button to be highlight mode.



4. Continue to click the button to SOS mode.



5. Continue to click the button to strobe mode.

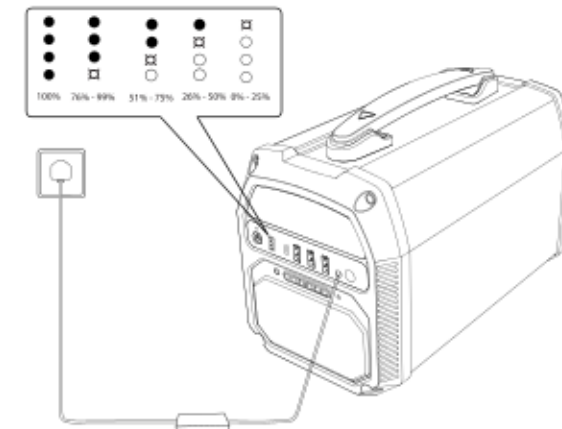


6. In any mode status, long press 2 seconds to switch off the light panel.

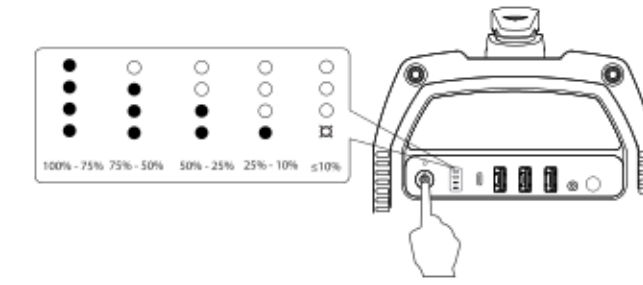


11.Power Indicator

1. It has four LEDs to display the remaining power level status. When being recharged, the LED will light up based on the current battery level:
Charging: (◻): LED flash; (○): LED is off; (●): LED is on)



2. When you want to check the remaining power level under standby or working status, just short press the main power button to check as below:



- Low Battery: When the battery is lower than 10%, the 1st LED will be blinking.
- AC Power LED indicator: When it is green, AC output is on, when it is red, AC output is faulty, need to reboot.

12.Caution

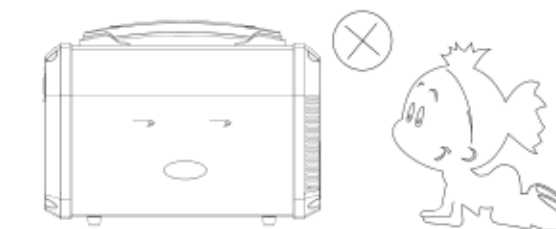
1. Do not put anything on the unit to avoid the heat escape issue



2. It has no waterproof protection, please do not use in wet, raining weather.



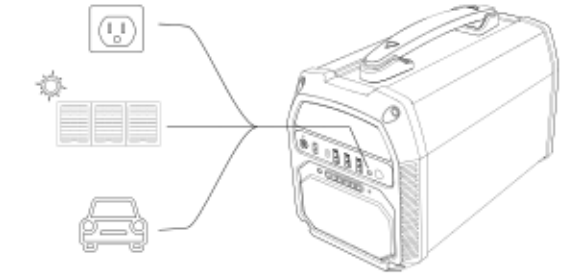
3. Please far away from fire and children.



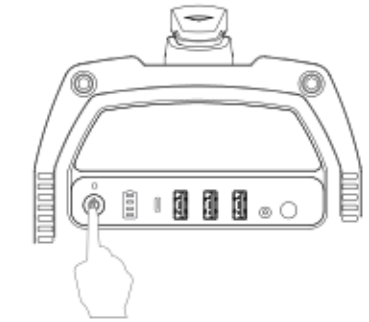
4. Please do not disassemble the product.



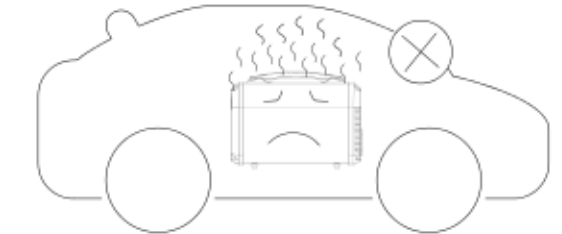
5. Fully charge the solar generator before you store long time.



6. When you stop to use, long press button to switch off the main power to save the energy.

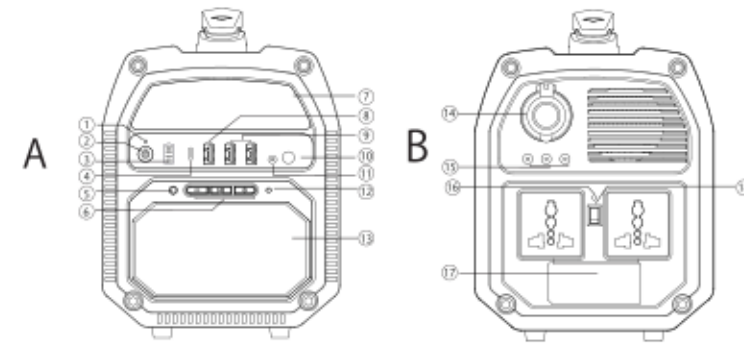


7. Please do not put it in your car when you leave car, it may cause serious safety issue under high temperature.



User Manual

1.Get To Know Your Gear



- A:**
- 1 Main Power LED Indicator
 - 2 Main Power Button
 - 3 Remaining Power Level LED Indicator
 - 4 Type-C PD Output
 - 5 Wireless Speaker AUX-IN
 - 6 Wireless Speaker Play Control Button
 - 7 LED Light Panel
 - 8 USB QC3.0 Output
 - 9 USB 5V/2.4A Outputs x2
 - 10 LED Light Panel Switch
 - 11 DC Input Port
 - 12 Wireless Speaker Working LED indicator
 - 13 Wireless Speaker
- B:**
- 14 DC 12V Cigarette Lighter Socket
 - 15 DC 12V Outputs x3
 - 16 AC Power Indicator
 - 17 AC Power Outputs x2
 - 18 AC Output Switch