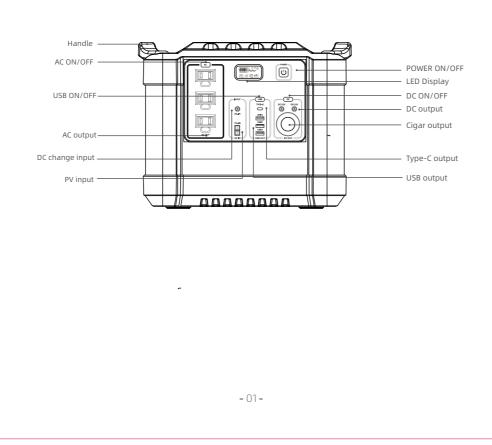


English ------

Thanks for purchasing our portable solar generator power station. Please read this manual carefully before using and keep it for reviewing. This manual helps you to operate this device correctly. But it is not the introduction of the soft & hard ware configuration. Any configuration of products. Please refer to the related contract or consult with your distributor. The images in this manual are for reference only. Thank you!

Product Description



Rated Power	1000W, Peak 2000W			
Battery Type	High Quality Lithium ion Batteries			
Charge Input	CC/CV 26V/4.5A			
AC Output	110V~60Hz			
USB Output	5V 2.1A max			
QC 3.0	5V/3A,9V/2A,12V/1.5A			
DC Output	12V±1V /10A max			
Type C Output	PD60W,5V/3A,9V/3A,12V/3A,15V/3A.20V/3A			
Cigar Port Output	12V±1V /10A max			
Solar Charge Input	18V~30V			
Output Waveform	Pure Sine Wave			
Gross Weight	About 14KG			
Operation Temperature	-10°C (14°F) ~60°C (140°F)			
Package Included 1 x Portable Power Station 1 x Adaptor 1 x User Manual 1 x Car Charger				
1				

- 02-

Specifications

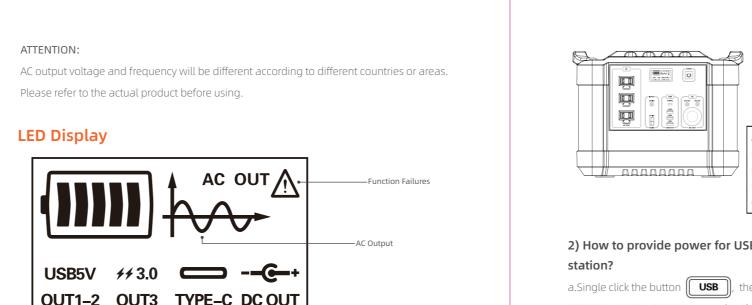
		AC OU	т <u>М</u> .	
	ı	ţ. U		AC Output
USB5V	/ // 3.0	—	@ +	
OUT1-		TYPE-C DO	OUT	
t	•	•	•	-DC Output -Type-C Output
				-USB Output
ow To Us	se Your Por	table Powe	er Station?	
ow To U	se Your Por	table Powe	er Station?	

ATTENTION:

different; please carefully check whether the product specifications are consistent with the appliance specifications before using, otherwise it can lead to dangerous situations. a.Long Press(about 2 seconds) the **AC** button to start, the LED display screen of this product displays the icon **AC**, meaning the AC output is ON, the electrical appliance

starts to work. b.Long Press(about 2 seconds) the 🔎 button to turn OFF AC output, the electrical appliance stops working.

- 03-

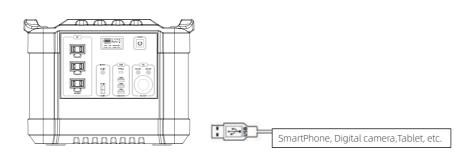


_____ According to the power station you currently have, Limited Device Wattage < 1000W, Laptop, Fan, TV, CPAP etc. AC will shutdown when it's short circuited or power overloaded. Remove the device to recover from short circuit or overpower protection.

2) How to provide power for USB/Type-c appliances with this power

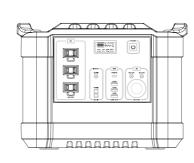
a.Single click the button USB, the LED display screen of this product displays the icon USB 5V #3.0 , meaning the USB/Type-C output is ON, no matter charge your head lamp, fan, radio.

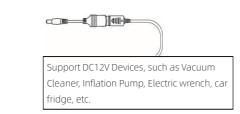
b.One more Single click the button USB to turn off USB output. USB would switch off within 30 seconds automatically when there is no loads.



3) How to provide power for DC 12V digital appliances with this product? a. Single click the button **DC**, the LED display screen of this product displays the icon **COUT**, meaning the type-c output is ON. Please confirm whether the interface of DC12V appliance or lighting equipment is the DC5.5 connector. b.One more Single click the button **DC** to turn off DC output, DC would switch off within 30 seconds automatically when there is no loads.

- 04-



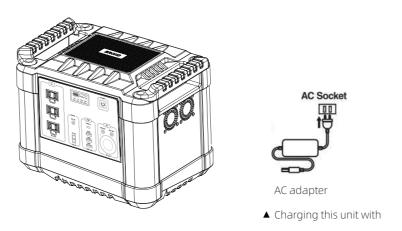


How to charge the Portable Power Station?

1. Charge by AC adaptor

Please connect our original adaptor to the household AC socket, connect the DC plug of standard charging adapter with the DC input interface 💽 of this product, you'll know the unit is charging when the battery icon $\left[1
ightarrow 1$ lights up, the light will twinkle, at the same time, when the product is full of power, the battery icon will fully light, After the power station is fully charged, please remove the charger in time.

- 05-

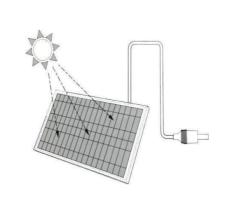


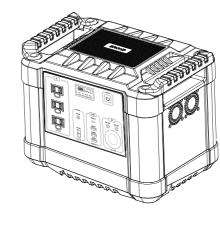
AC Socket

Place your solar panel where it will get as much direct sunlight as possible.

2. Charge by Solar Panel

■ Plug the output of the solar panel (DC 5.5*2.1mm or PV) into the input of the unit to start charging. Connect with the DC input interface 🍥 or ዙ of this product, you'll know the unit is charging when the battery icon 🛄 lights up, when the product is full of power, the battery icon will fully light.





Product Application Skills

1)This product is built in high quality original lithium ion battery, it has no memory effect but high-capacity, and it is durable. However, we still recommend you to apply in the range of 10 °C ~30 °C, so as to obtain the optimal charging capacity. 2)When charging, in order to avoid interference, please stay away from TV, radio and other equipment. 3)If the device has not been used for a long time, please disconnect the cable and store.

4)Some portable devices may need to be set in charge mode to charge, see the corresponding equipment use manual for more information. 5)After starting, if there is no any output, it displays to automatically shut down within 20 seconds, so as to achieve better energy-saving effect.

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Attention

1) To avoid short-circuiting, keep the unit away from all metal objects (e.g. coins, hair-pins, keys, etc.).

2) Do not heat the unit, or dispose of it in fire, water or other liquids. Keep away from high temperatures. Do not expose the unit to direct sunlight.

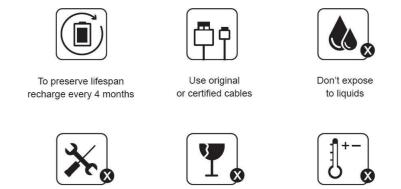
3) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

4) Children should be supervised to ensure that they do not play with the appliance. 5) The unit may become hot when charging, this is normal. Do not cover the device with towels, clothing and other item.

6) Please deal with scrap products in accordance with the regulations, do not treatment the built-in battery as a household garbage, so as not to cause the explosion and pollution. 7) The product is only used for emergency power station, it can not replace the standard DC

or AC power of household appliances or digital products.

8) Your device has an internal, non-removable, rechargeable battery. Do not attempt to remove the battery, as you may damage the device.







- 07-