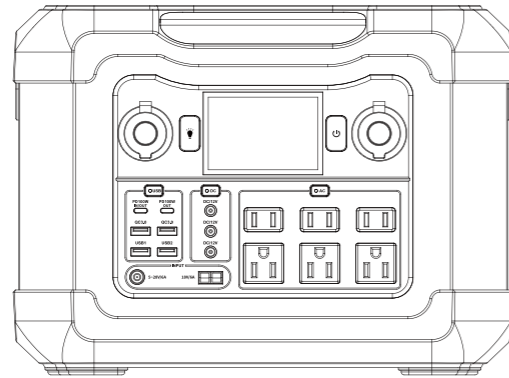


Portable Power Station

• USER 'S MANUAL •

Thanks for using our product. Please read the following information carefully before using.



Now, you can start your exciting journey with it~

🌿 Use electricity safely, and avoid bad operation! 🌿

PRODUCT INTRODUCTION

Small size, beautiful appearance, durable and safe material selection, built-in 1080Wh high-density lithium ion phosphate battery pack, multiple safety protection, reliable and practical, with a cycle life up to 1000 times; Type-C interfaces, USB interfaces, supporting QC3.0 output, PD3.0 output, and 12~13V cigarette lighters; It can directly provide PD100W(Max.) fast charging for notebooks, tablets, mobile phones, etc.,

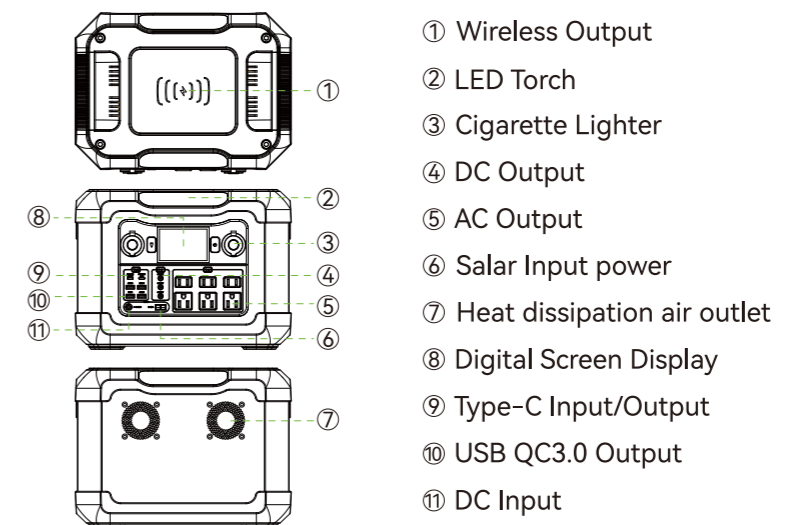
COMMON PROBLEM

- ❓ The equipment power cannot be used within the rated output power range of the product?
- 😊 If the power of the product is lower than 20%, need to be charged.
- ❓ Why is there sound when using?
- 😊 The product adopts an air cooling system, and the built-in fan can better help the product dissipate heat. It is slightly Noise is normal.
- ❓ Does the charger heat normally when charging?
- 😊 It is normal for the charger to generate heat during charging, and the standard charger meets the national safety standards, You can use it with confidence!
- ❓ Can I take the product on board?
- 😊 No, because this product is a lithium battery product, according to IATA requirement shall not exceed 100Wh.
- ❓ Can I charge this product and power other devices at the same time?
- 😊 This product can supply power to other devices during charging.

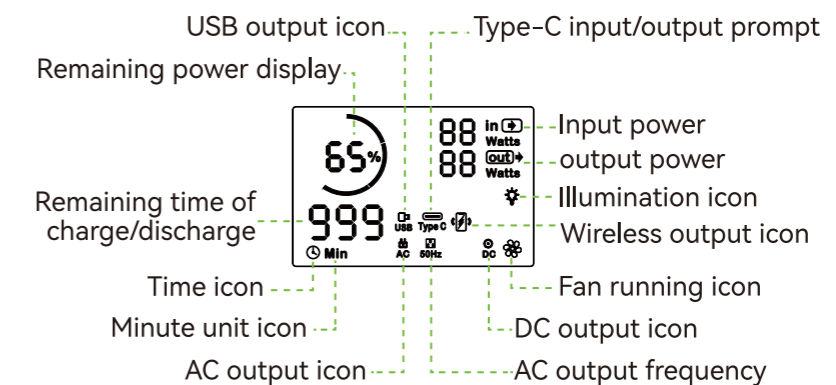
PRODUCT PARAMETERS

OUTPUT				
AC Output	Rated voltage	110~230V	Rated power	1200W
	Peak power	2400W	Frequency	50~60Hz
DC Output	Rated voltage	12~13V	Rated current	8~10A
DC Output & Ciger Socket	Rated voltage	12~13V	Rated current	8~10A
USB Output	Rated voltage	5V	Rated current	2.1A
Type-C1 Output	Rated power	PD:100W (Max)		
Type-C2 Output	Rated power	PD:100W (Max)		
Floodlight	Rated power	12W		
INPUT				
DC Input	Rated voltage	5~28V	Rated current	6A
Type-C1 Input	Rated power	PD:100W (Max)		
DC input and Type-C1 input at the same time to recharge the power station, the input power can be up to 268W max.				
BATTERY				
Rated capacity	1080Wh	Battery cell type	NMC	
GENERAL				
Working environment	Charging temperature: 0~45°C		Discharge temperature: -10~45°C	
Size	338*245*247mm±5mm			

OUTPUT FUNCTION

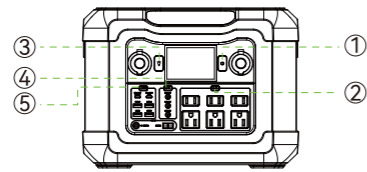


DISPLAY FUNCTION



Note: Please use this energy storage power supply according to the above instructions!

KEY FUNCTIONS



- ① Power button: press 3-5 seconds to turn on/off the product
After power-on, the product will automatically shut down under no load, and can be turned on by clicking again.
- ② AC button: press 3-5 seconds to turn on/off
After the AC switch is turned on, the inverter starts to work, and the product will not automatically turn off until the power is exhausted.
- ③ Light button: press 3-5 seconds to turn on
After the light is turned on, click the button in turn, the light will switch from "weak light - strong light - super strong light - SOS - flash" in turn, and click the switch again to turn off the LED light.
- ④ DC button: click to open, press and hold for 3-5 seconds to close
After power-on, the product will automatically shut down under no load. Click again to start the product.
- ⑤ USB button: click to open Type-C2, 2 * USBA, wireless charging and output.
After power on, the wireless charger will automatically turn on the output, and the product will not automatically turn off.

NOTIFICATION:

It is recommended that the equipment loaded should not exceed 1200W, and excessive power may cause product protection or damage.

After product protection, please restart the product or charge the product to activate it for normal use.

Do not charge the product immediately after use, because the internal temperature of the product is too high to protect the electricity.

The battery cannot be charged immediately. It is recommended to leave it for half an hour and wait for the internal temperature of the product to cool before charging.

ATTENTION

- Not permitted on aircrafts.
- Avoid extreme temperature
- Use original or certified charger and cables.
- Avoid Dropping
- It's not waterproof, do not expose to liquids.
- Do not disassemble
- To preserve the battery lifespan, please use and recharge at least once every 3 months.
- Please dispose of batteries and electronic goods in accordance with local regulations.

SAFE OPERATION GUIDE

When using this product, you should always follow the basic precautions, including:

- ① Please read all instructions before using this product.
- ① In order to reduce the risk, close supervision is required when using this product near children.
- ① The use of accessories recommended or sold by non professional product manufacturers may lead to the risk of electric shock.
- ① When the product is not in use, please pull the power plug out of the product socket.
- ① It is prohibited to use damaged wires or plugs, or damaged output cables to use the product danger of electricity.
- ① Please charge the product in a well ventilated place. Do not restrict the ventilation of the product in any way.
- ① Please put the product in a ventilated and dry place to avoid rain, which may lead to electric shock.
- ① It is prohibited to expose the product to fire or a temperature higher than 130 °C, which may lead to fire, explosion and other safety accidents.
- ① It is prohibited to use or place the product under high temperature (direct hot sunlight or in a very hot car), otherwise the internal battery may overheat, catch fire or lose its function, shorten its life and other risks.
- ① Please charge the product every three months to prevent the battery from running low.
- ① It is recommended to place the product for half an hour before charging after discharging.

ELECTRICAL CHARGING

Common equipment takes about time (within **1000W**)

Phone (4000mAh) Around 60 Recharges	Car Fridge (60W) Around 15 Hours	Notebook computer (100W) Around 9 Hours
Rice cooker (330W) Around 2.5 Hours	Camera (16W) Around 57 Recharges	kettle (800W) Around 1.1 Hours
Camping lamp (125W) Around 7.1 Hours	Drone (40W) Around 22.5 Recharges	Refrigerator (120W) Around 7.5 Hours
Electric fan (45W) Around 20.4 Hours	Projector (100W) Around 8.5 Hours	Electric drill (345W) Around 2.5 Hours

CHARGING MODE

Before using or storage, plug your PowerStation into the wall plug until it is fully charged. If the LCD shows less than 20% capacity, plug it into a power source, like an AC outlet or a solar panel, as soon as possible.

There are four ways to recharge your PowerStation:

DC **7.9*0.9mm** Input:

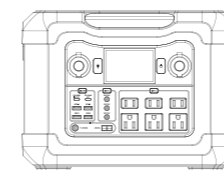
Wall Charger(168W) Around 7 Hours	Car Charger(72W) Around 17 Hours
120W Solar Panels(Optional) Around 12 Hours (Depending on Weather)	

Type-C Input:

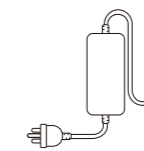
Type-C Wall Charger(PD 100W) Around 12 Hours
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DC input and Type-C input Simultaneously(**268W**)
Around **5** Hours

PACKING LIST



Portable Power Station



AC Power Adapter



User's Manual

DISCLAIMERS

- ⊘ Due to product improvements, partial changes in appearance and specifications may be made without prior notice.
 - ⊘ This Manual cannot be copied or reproduced without the use of the individual.
- If the product requires maintenance, please contact the local designated system installation and maintenance personnel.
- ⊘ The company shall not be liable for any damage caused by force majeure such as fire, typhoon, flood, earthquake or customers'intentional negligence, misuse or use under other abnormal conditions.
 - ⊘ Defect caused by the non-standard connectors is not compensable. The company does not assume any responsibility for damage caused by not operation the products in accordance with the instructions in the operation instructions.
 - ⊘ This product is not suitable neither for atonic energy equipment, aerospace equipment, transportation equipment, medical equipment, etc, which are related with personal safety or equipment relies heavily is used on the above equipment or machine, the company is not liable for any personal accidents, fire accidents, or malfunctions caused by the malfunction of the product.
 - ⊘ Our company assumes no liability for damaged caused by incorrect use or non-compliance with this instruction manual.