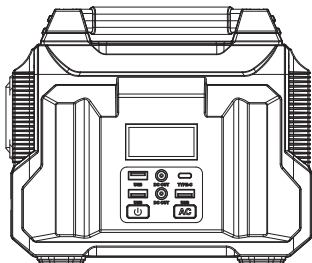


# Portable Power Station User Manual

VER.1.0

**Heater<sup>®</sup>**  
**SPORTS**

**HOT BOX<sup>™</sup> 600**



**Warning**

1. Please read this manual carefully before using the product.
2. Do not puncture, shock, collide or incinerate this product.
3. Non-professional persons are forbidden to dismantle the machine to prevent electric shock!

For Customer Service  
1-800-492-9334  
[www.HeaterSports.com](http://www.HeaterSports.com)

## About This Product

Thank you very much for using the multi functional portable power station produced by our company. If you encounter a power outage, or need electricity for travel, you can use this product to power your appliances or digital products. This power supply has a built-in high-quality lithium battery that supports DC, USB output, AC output. Before using this product, please read this user manual carefully and keep it for future reference.

## Notice

The purpose of this manual is to help you use the product correctly, but not represent any description of the hardware and software configuration of this product. For the configuration of the product, please refer to the contract (If any) related to this product, or consult the seller who sold the product to you. The pictures in this manual are for reference only. If any individual pictures that do not match the actual product, please refer to the actual product.

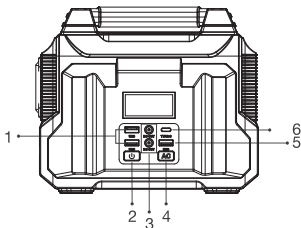
## This Portable Power Station Offers Pure Sine Wave Output

This portable power station built-in inverter offers pure sine wave output, which is consistent with mains electricity waveform. It provides fairly pure AC current for electrical appliances. And the traditional portable power stations USE modified waves inverters which may cause electrical appliances to make a certain amount of working noise and even cause electrical instability.

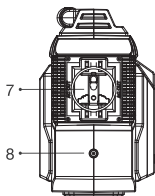
## Product Parameters

Size (L*W*H)	205*105*170 mm
Battery Capacity	36000mAh/133.2Wh
Weight	About 2.1kg
Built-in Battery Technology	100% original quality lithium battery
DC Input	15V/2A (φ5.5*2.1 mm)
Fully Charged Time	About 9hrs
USB Output	USB*2: 5V/3A USB QC3.0: 5V/3A 9V/2A USB-C PD 24W: 5V/3A 9V/2A 12V/2A
DC Output	DC*2 12V/10A (Max)
AC Output	This manual is commonly used for AC 110V–240V/ 50Hz–60Hz energy storage products. (Important: the actual AC output voltage is different in different countries and regions, please refer to the actual product).
AC Power	Continuous Power: 300W
LED Lighting	Press the LED button in turn, the light will be Bright, Strobe, SOS, and OFF
LED Lighting Power	2W
Battery Indicator	Symbol of battery cell, one cell represents 25% of power
Ambient Temperature	Charging: 0–40°C Discharging: -10–40°C Storage: 0–35°C
Cycle Life	500+ Times

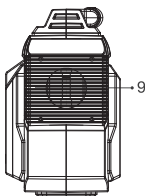
# Identification and Instructions



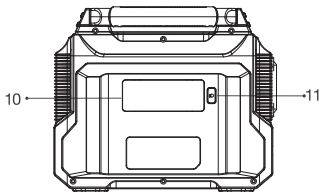
Front View



Left View



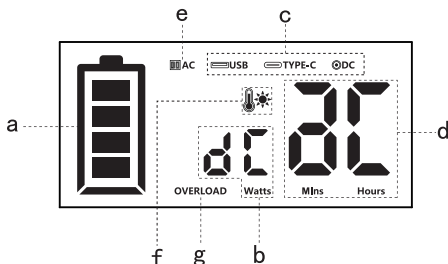
Right View



Back View

- 1: USB Port\*2
- 2: Power Button
- 3: DC Output Port\*2
- 4: AC Power Button
- 5: USB QC3.0 Port
- 6: USB-C PD 24W Port
- 7: AC Output Port
- 8: DC Input Port ( $\phi 5.5 \times 2.1$  mm)
- 9: Cooling Fan
- 10: LED Lighting Panel
- 11: LED Button

## LCD Display Screen



a:

One cell is 25% of electric quantity. When charging, the battery column cell increases upward by cell flicker. When the electric quantity reaches 100%, four cells light up and stops flickering, then “FUL” symbol will be shown.

b&c:

Short press the power button to turn on the power. The “b” and “c” symbols light up and related ports can be used when loaded. If these ports are not in used, please long press the power button in time to power off.

d&e:

Short press the power button to turn on the power first, and then long press the AC button to turn on the AC output function. The “d” and “e” symbol will light up and related ports can be used when loaded. If the AC socket is not used, please long press the AC button in time to power off. The AC symbol will disappear, which can reduce unnecessary loss (When the AC output is on, the product will always be in power on state and will not be closed automatically).

f: 

If temperature is too high when in using, this symbol will be on.

### g: **OVERLOAD**

When the product is overloaded, the overload alarm symbol will be on, the corresponding port symbol will flash, the automatic protection will be turned on and the output will be closed; after the load is removed, the symbol will be closed, AC will be automatically recovered, and other button can be pressed for recovery;

# Charging Mode

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Note: DC input port is  $\phi 5.5 \times 2.1\text{mm}$

## Safety and Maintenance

- 1) Do not short-circuit the device. Please avoid storing this device with coins, bracelets, keys and other metal objects.
- 2) Do not heat the device or put it into fire, water and other liquids at high temperatures, including direct exposure to the sun;
- 3) Do not place the device in a highly humid and dusty environment;
- 4) Do not bump or uninstall the device;
- 5) Do not drop, place heavy objects or strongly impact the product;
- 6) Please avoid low physical, perceptual and mental abilities (Including children) and inexperience people using this product. Use this product only if it is supervised or directed by someone responsible for their safety.
- 7) Please avoid children playing with this product;
- 8) Do not cover the product with towels, clothes and other articles when using;
- 9) The product may generate heat when charged. This is normal. Be careful when handling;
- 10) Please dispose of end-of-life products according to regulations, and do not dispose of the built-in battery as household waste, so as not to cause explosion and pollution;
- 11) Use the product normally and avoid electric shock.

## Products Usage Tips

- 1) This product is built in high-quality original lithium ion battery, no memory effect, large capacity and durable. But we still recommend users to use in the range of 10–30°C to obtain the optimal charging capacity;
- 2) Please stay away from TV, radio and other equipment to avoid interference during charging;
- 3) If the device has not been used for a long time, please disconnect the cable before storage;
- 4) To extend the life of the product (Lithium battery), it is best to charge it once within 3 months, at least once within 6 months.



# Recycling

Be sure to take used electronics, batteries, and packaging materials to a special recycling site. This can help prevent uncontrolled waste disposal and help promote material recycling.

## Battery Information

The device has a built-in non-removable rechargeable battery. Do not attempt to remove the battery to avoid damaging the device. Batteries can be charged and discharged hundreds of times, but eventually fail.

## Statement

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## CUSTOMER SERVICE

If you have any issues with your product, please contact us directly so we can fix it quickly.

After-Sale Email: [service@daweipowerstation.com](mailto:service@daweipowerstation.com)

