

# Portable Power Station A601



**Quick Start Guide** 

# Warranty Card

Warranty Period	12 months from the date of purchase		
Purchase Date	Year	Month	Day
Product Name	A601		
Brand	Flashfish		

Thank you for buying from Flashfish

If you have any questions or need technical support, please contact us directly via the follow contact details. When you apply for a return or replacement, please remember to provide us some pictures or a video regarding the exact issue of the product. So that we can handle the after-sales service for you in the first time.

Email: info@flashfishtech.com Website: www.flashfishtech.com



Flashfish warrants our products to the original purchaser that the power station is free from defects in materials and workmanship. You can choose between a refund or replacement. where goods are faulty or doesn't do what is is supposed to do for 12 months from the date of purchase.

Damages from normal wear and tear, alteration, misuse, neglect, accident, service by Warranty anyone other that authorized service center are not included.



#### Important Information

# 

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

1. The first time to use or before storing, connect the product to the power outlet until it is fully charged. If the screen shows that the power is less than 10%, Please charge it as soon as possible.

2. In order to reduce the risk, if using this product when children are nearby, close supervision is required;

3.Using the accessories recommended or sold by non-professional product manufacturers may cause the risk of electric shock;

4. When the product is not in use, please pull the power plug out of the product socket;

5. Please do not disassemble the product, it may cause fire, electric shock or injury risk and unpredictable risk;

6. Do not use damaged wires or plugs, or damaged output cables to use the product, as there is a risk of electric shock;

7. Please charge the product in a well-ventilated place, do not restrict the ventilation of the product in any way;

8. It's not waterproof. Please place the product in a ventilated and dry place to avoid rain and water, and there is a risk of electric shock when the product enters the water;

9. Do not expose the product to fire or high temperature.

10. The speed of solar charging depends on weather conditions, place your solar panel where it can get as much direct sunlight as possible.



### Common Problem

1. How to judge the storage power of the product?

Please refer to the instructions on the display to check the battery level of the product:

The battery status is indicated by the percentage of the battery level on the display.

The product can be used without being fully charged.

2. Can the product be taken on the plane?

According to airline transportation standards, the capacity of lithium battery products carried cannot exceed 100Wh. And the capacity of this product has reached 540Wh.

3. How to judge whether the product is running? This product will show output/input through the display screen, please refer to the display screen description.

#### How to Use the Product

1.USB-C1 supports input and output, and it is plug and play, it can automatically recognize and charge the corresponding devices without a button to start.

2. As for USB-C2, USB-A1,USB-A2 and USB-A3 output, you need to short press the power on/off button to turn them on. If the A601 is not in use exceeds 300 seconds, the power station will shut off automatically.

3. For DC output, you need to short press DC button, and short press again to turn it off.

4. For AC output, you need to short press AC button, and short press again to turn it off. This product will automatically shut down if it exceeds the maximum power (230v, rate power 600w, peak 1200w)

Note:

(1) The AC power won't turn off automatically even it's not in used, please press the AC power button to turn it off to save power.

(2) Please check whether outputs are closed or dormant before storing;

(3) It should be recharged every 3 months. Or keeping the battery percentage for about 80% Which is convenient for the next use. The product should be stored in a cool and dry place.

(4) Store the product in a cool and dry place. Exposure to the sun is prohibited.

When the AC port is not in use, it should be turned off manually(long press AC button) to save power and can reduce unpredictable risks.

## **BUTTON DESCRIPTION**

# Power ON/OFF Button:

1. Press the Power Button to start the A601, the LCD screen would display OUTPUT indicator, wireless charger indicator, USB A indicator, battery level bar, battery power percentage and real output wattage.

2. If the A601 is not in use exceeds 300 seconds, the power station will shut off automatically to save power. Short press to turn screen on, short press again to turn it off.

### AC ON/OFF Button:

1. Turn on the A601 by pressing the Power ON/OFF Button, then short press the AC power button to turn AC on.

 The LCD screen would display OUTPUT indicator, AC Indicator, 60HZ indicator, battery level bar indicator, battery power percentage, real AC output voltage indicator and total output wattage indicator.
Short press again to turn the AC and screen off.

### DC ON/OFF Button:

Turn on the A601 first by pressing the Power Button, then short press the DC power button to turn DC on.
The LCD screen would display OUTPUT indicator, DC Indicator, battery level bar indicator, battery power percentage and real total output wattage indicator.

3. Short press again to turn the DC and screen off.

# AC ON/OFF Button:

1. Short press the LED button the 1st time to turn the LED on, the screen would display LED light indicator,

battery level bar indicator, battery power percentage and total output wattage.

2. Short press the LED button the 2nd time - LED read light medium mode

3. Short press the LED button the 3rd time - LED read light high mode

4. Short press the LED button the 4th time - SOS light mode

5. Short press the LED button the 5th time to turn the LED light off

Note: No matter the LED light is in any mode, long press the LED button can turn the light off.



LED Light On/Off Button





DC Input



Model A601 540Wh/150000mAh Capacity AC Output 230V 50Hz Rated 600W. Peak 1200W 12V/10A DC Output 12V/10A Car Port Output 5V/2.4A, 9V/3A, 12V/3A, 15V/3A, 20V/5A USB-C1 Input / Output USB-C2 Output 5V/2.4A, 9V/3.0A, 12V/2.25A USB-A1 Output 5V/2.4A, 9V/2.0A, 12V/1.5A USB-A2 Output 5V/2.4A 5V/2.4A USB-A3 Output Wireless Charger 2\*15W USB C1 Input+DC Input 180W (Max), 3.5 Hours Fully Charge AC Adapter 20V/4A, 80W Solar Charging 18V-30V. 200W Recommended **Charging Time** 7Hours With Original AC Adapter Cycles >800 times **Operation Temperature** -20°C~40°C/-4°F~104°F

Technical Parameters

#### Troubleshooting

6.4kg/14.1lb

- If your device is not successfully charged with this product, please follow the steps below:
- 1. Make sure that the output is turned on, the LED display is on, and the product is in standby state.
- 2. Check the battery power percentage, if it is 20% or less, please charge the product.
- 3. The power of the device you are using exceeds the maximum power supply for the port of the product.
- 4. The device cable you are using is not plugged in well or has poor contact.

# **Charging Method**

Please charge the product fully before the first time to use and storage. Normally when the battery power is less than 10%, please charge it in time. When the display shows that the current battery level is 100%, it means charging is complete.



Weight

Size Warranty



(12-24V)



Support solar charging (Recommend DC 18V-24V/200W)

L308.9\*W217.5\*H219mm/L12.16\*W8.56\*H8.62in

12 Months From The Date Of Purchase