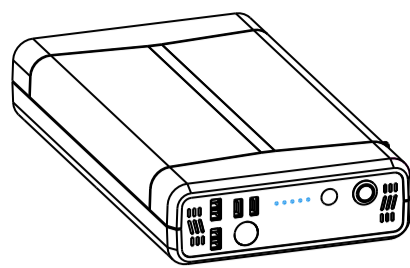


PORTABLE POWER STATION



User manual for B Serial

PORTABLE POWER STATION

Contents

- 1.Product Features
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- 3.Notice about the Fuction
- 4.Warranty Service

PORTABLE POWER STATION

1.Product Features

Thank you for choosing the portable power station . The portable power station is widely used in moblie or outdoor field such as ambulance, fire and rescure , emergency power or out office as UPS.

With main function as follwed:

- ◆ 220V/50Hz or110V/60Hz pure-sine wave AC output
- ◆ UPS
- ◆ 9V~12.6V10A DC output
- ◆ USB-QC3.0 dual output
- ◆ Battery display
- ◆ LED Light
- ◆ Solar charging

Please read the manual before using the power pack and put it together with proof of purchase for future reference.

PORTABLE POWER STATION

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Technical Specification

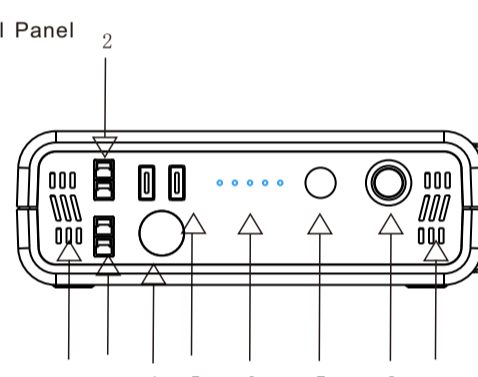
2. Each Fuction

Please read the main characteristics of the product before using the portable power station to avoid damage.

Parts List

NO.	Packing list	Quantity
1	Charging cable	1
2	Handbag	1
3	DC input and output cable 1+4(optional)	1
4	Anderson to MC4 cable (optional)	1
5	Manual and warranty card	1

Control Panel

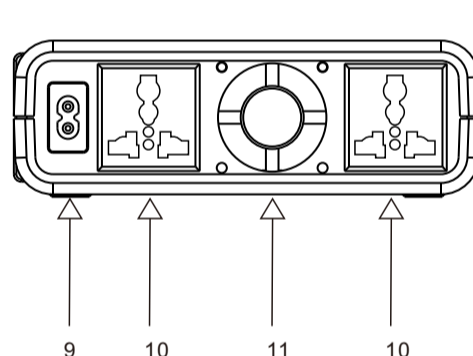


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NO.	Property
1	Radiator air outlet(left and right sides)
2	Solar charging port: support to be charged through this port by 18V solar panel.
3	Dc output:supply 12V for appliances with output range from 9V to 12.6V/10A
4	LED emergency light
5	USB-QC3.0 output port*2
6	Display of battery left
7	Switch for battery volume and LED light: Single press to see the battery volume and 5 indicating light will light after press it. After 10s, the indicating light will turn off automatically. Double press to turn on the led light and double press again to turn off it.
8	Switch for AC output: The switch light will be blue when you turn on the AC switch under the condition of connecting with city power. At this time, the battery is directly from city power- indicating that UPS function is working. When you plug out from the city power or there is a powercut, the power will switch to battery power automatically. For B500, city power is preferred for AC output.

Back



No.	Property
9	AC input: AC input end with voltage
10	AC output socket: the AC output socket is UPS output for connecting loaded electrical equipment.
11	Cooling fan

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3.Notice About the Function

Work Environment

Dry	Prohibited water or other liquids
Shady	Charging: 0~45℃; Discharging: -20~45℃
Ventilation	At least 5cm space around the power pack to prove dissipation
Safty	Avoid petrol, gas and other flammable and corrosive gas environments

Power charging:

Please pay attention the power unit when it's charging. Please disconnect the charger and stop charging when the B300/B500 is fully charged.

Please charge the power unit every six months after no use for a long time.

AC Load:

The power consumption of some machine is often greater than its nominal power when start, such as inductive load device, then it will exceed the max power of the power, so it will power off.

4. Warranty service

This product is warranted for a period 12 months, from the original date of purchase. This warranty is only valid when accompanied by the original invoice or sales receipt.

The warranty does not cover any of the following actions:

- Unauthorised opening of the device
- Improper package during transport
- Improper handling, use of force or exposing to inaccurate environmental conditions
- Improper storage
- Misuse or ignorance of the instructions in the manual
- Normal wear or tear

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Certification

Item: _____
Inspector: _____
Date of production: _____

Warranty Card

Item _____Product name _____Purchase date _____
Factory No. _____ Client _____ Contact _____
Address _____ Invoice No. _____
Dealer _____ Address _____