

N118_参数贴纸(美规认证)_V1.01

139mm

Portable Power Station

- Model: Ark7200 Plus
- Battery Capacity: 9792 Wh, 48 Vdc, 204 Ah
- AC Input: 1800 W, 100-120 Vac, 50/60 Hz
5000 W, 200-240 Vac, 50/60 Hz
- XT60 Input: 12-30 Vdc, 10 A MAX, 300 W MAX
- DC(XT90)Input: 12-55 Vdc, 30 A MAX, 1200 W MAX
- DC(MC4)Input: 120-450 Vdc, 20 A MAX, 2500 W MAX
- AC Total Output: 100-120 Vac, 50/60 Hz; 220-240 Vac, 50/60 Hz
①+②: 3600 W MAX; ③+④: 3600 W MAX;
①+②+③+④: 7200 W MAX; ⑤+⑥: 7200 W MAX
- Off Grid Mode Power: Rated 7200 W
- Discharging Temperature: -10 °C to 40 °C
- Charging Temperature: 0 °C to 40 °C
- FCC ID: 2BFF7-ARK7200PLUS

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.

CAUTION

- ① Risk of Electric Shock. Do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.
- ② Risk of Electric Shock. Connect only to properly grounded outlets.
- ③ Risk of Injury To Persons. Do not use this product if the power cord or the battery cables are damaged in any way.
- ④ This device is not intended for use in a commercial repair facility.

WARNING

- ① Risk of Fire. This device contains energy higher than 1 kWh. Do not use in a sleeping room or any habitable space of a dwelling unit.

DANGER

- ① This device is intended to be used indoors only. Do not use outdoors.

84mm

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Manufacturer: Shenzhen SYD Network Technology Co., Ltd


FCC


Li-ion


RoHS


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Made in China

贴纸尺寸:139*84mm,公差-0.1mm;

材质:0.175透明(磨砂)PC,黑底白字,3M背胶

Label Location:

