

# **OUTDOOR POWER BANK**

## **MODEL :PB14300**



FOCUS ON PROVIDING SAFE, RELIABLE, COST-EFFECTIVE BATTERY SOLUTIONS FOR OUTDOOR SCENES

### PERFORMANCE CHARACTERISTICS

- Large capacity, portable outdoor power supply
- Support multi-voltage output (220V/110V/48V/24V)
- Equipped with a display screen, battery information is clear at a glance and can be monitored in real time on your mobile phone.
- Each battery pack is equipped with an intelligent management system with a temperature probe to automatically initiate protection against overcurrent, overcharge, over discharge, etc.:
- Made of cold-rolled sheet metal, power-coated on the surface, filled with anti-vibration structure Inside, anti-vibration and dust-proof.
- The battery pack has a high cycle life and is in line with the value concepts of low carbon, energy saving and environmental protection.

Model	PB14300
Battery unit	51.2V280AH
Total battery capacity	14.3KWH
220Voutput	3KW
110Voutput	1.5KW
Charging current	60A
24Voutput	100W
Size	760*623*580mm
Weight	200KG
Discharge ambient temperature	-20-55C
Charging ambient temperature	0-55C
<b>Price</b>	<b>\$5180.00</b>

( Use the instructions )

	Device activated
1	Turn on the battery power switch first
2	Turn on the power switch
3	All interfaces are live
Points to note	
1	Do not charge while discharging
2	Equipment Load Power 6KW. Allows 2-way 220V or 1-way 110V and 1-way 220V output.
3	Do not connect the 5th and 6th 48V charging interface in the boot state.
4	The power of the 24V interface strapping equipment can not exceed 100W.





1	Battery switch, With lamp rings
2	Power switch, No lamp rings
3	Display screen Switch between English and Chinese Battery data display
4	24V interface
5	Solar Energy 48V input negative pole
6	Solar Energy 48V input positive pole
7	220V charging interface
8	220V output interface
9	220V output interface
10	110V output interface