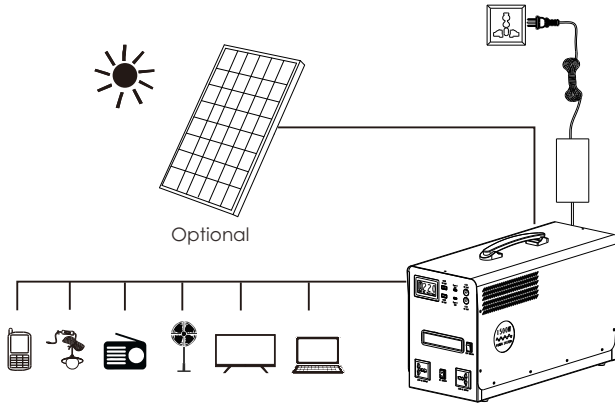


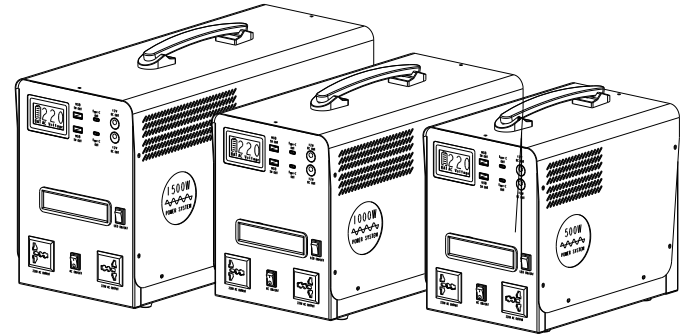
Connection diagram



Note

- Please keep away from fire sources or inflammable and explosive materials when charging.
- Please unplug the power supply when it is full.
- Please turn off the inverter switch when not in use.
- It is strictly forbidden to dismantle the product, and do not short-circuit the output of the product.
- If the product emits peculiar smell, heat and other abnormal conditions during charging or storage, please stop charging immediately, and place it in an open place to observe the plug from a distance. After confirming safety, contact the manufacturer or dealer.

User Manual



SOLAR POWER SYSTEM

Thank you for choosing our product.

- For any questions, free to call or email us any time.
- Please refer to the actual product if the diagrams provided shows a slight difference.
- Before using the product, please read the following precautions carefully to avoid damage or errors.

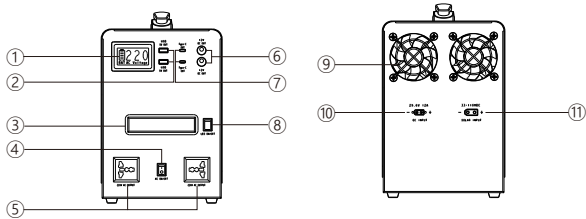
Product Introduction

This product is a portable multi-function energy storage power bank featuring a built-in high-efficiency power LiFePO4 battery, a secure battery management system (BMS), and an efficient energy conversion circuit. Encased in a robust metal shell, it offers mains charging capabilities, along with the advantages of being lightweight, compact, and high-powered. These features combine to provide customers with a convenient source of mobile energy.

Packing list

1. Power Host 	2. Bulb 	3. Operating Manual 
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Product panel function introduction

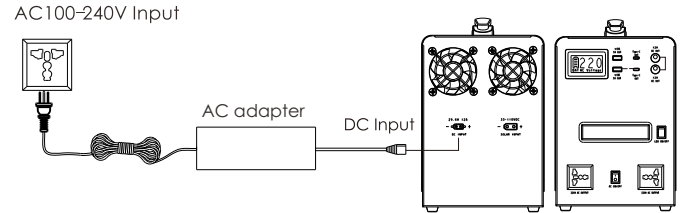


Function Description			
①	Battery/Voltage Displayer	⑦	Type-c Output Port
②	USB 5V Output Port	⑧	LED Switch
③	LED Light	⑨	Cooling Fan
④	AC ON/OFF	⑩	DC Charging Port
⑤	AC Output Socket	⑪	Solar Charging Port
⑥	12VDC Output Port		

Introduction to Charging

a. Mains charging

STEP1: Put the AC input plug of the adapter into the mains .
 STEP2: Put the DC output terminal of the adapter into the "DC input" port on the host.



b. Solar Charging(Optional)

Insert the solar panel terminals into the "☀️" Port charging.

