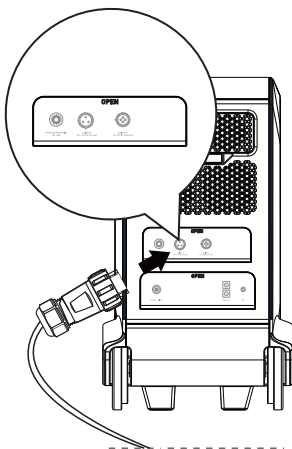


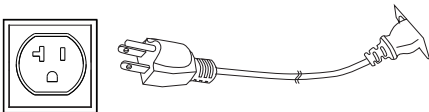
Recharging Ways

Example 1:



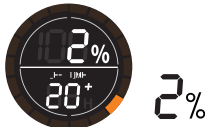
SP2913*P3/AC charging

When the AC input current is continuously greater than 15A, the AC input port thermal protector will protect itself, and the button will pop up automatically. After confirming that the product has no fault, press the AC input overload protector to resume charging;



Wall Charger

It takes about 2.8 hours to recharge 80%.
It takes about 3.4hours to recharge 100%.

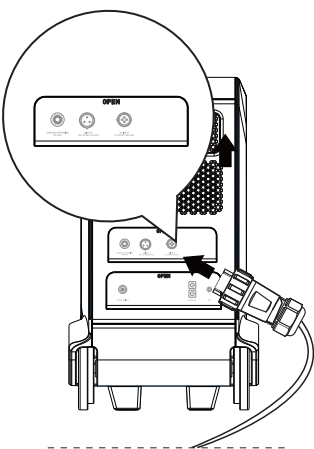


Charging: the battery level indicator rotates.

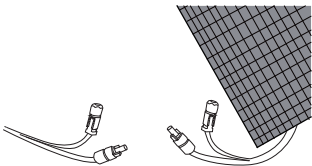


Fully charged: all battery segments will be lit and remain solid.

Example 2:

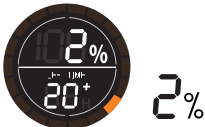


SP2113*P4/Solar charging



Solar Panel

Charging time is determined by the light intensity and light area.
(solar panels are optional accessories)



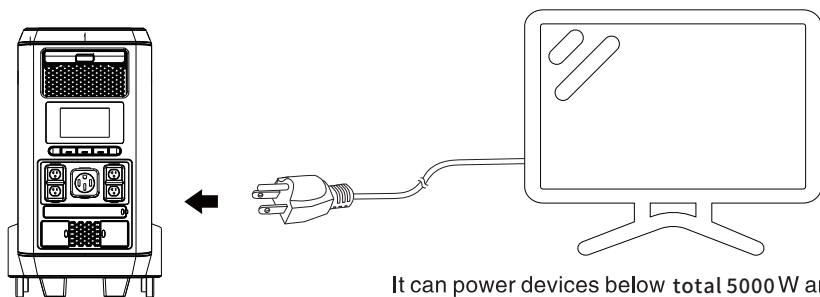
Charging: the battery level indicator rotates.



Fully charged: all battery segments will be lit and remain solid.

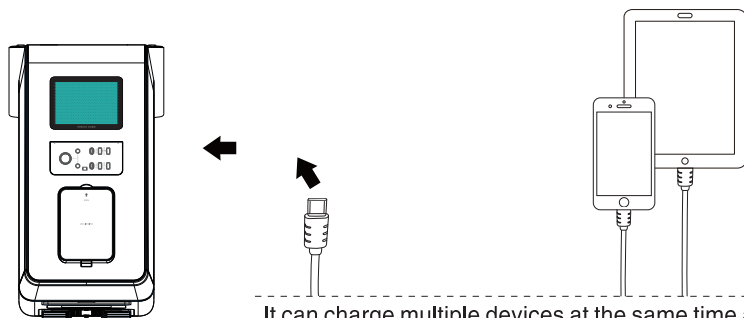
How to Use

Example 1:



It can power devices below total 5000 W and does not support over-powered devices

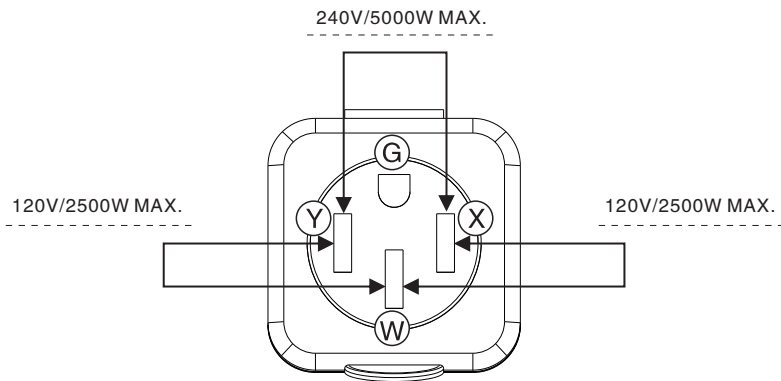
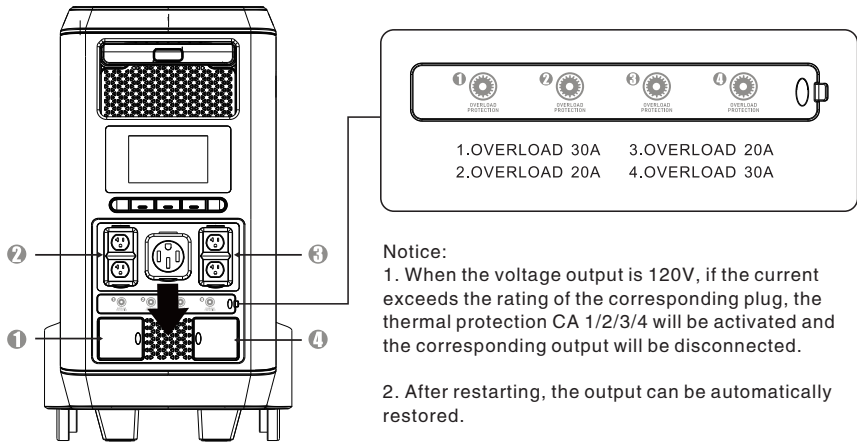
Example 2:



It can charge multiple devices at the same time and support USB-C 100W and FAST CHARGING

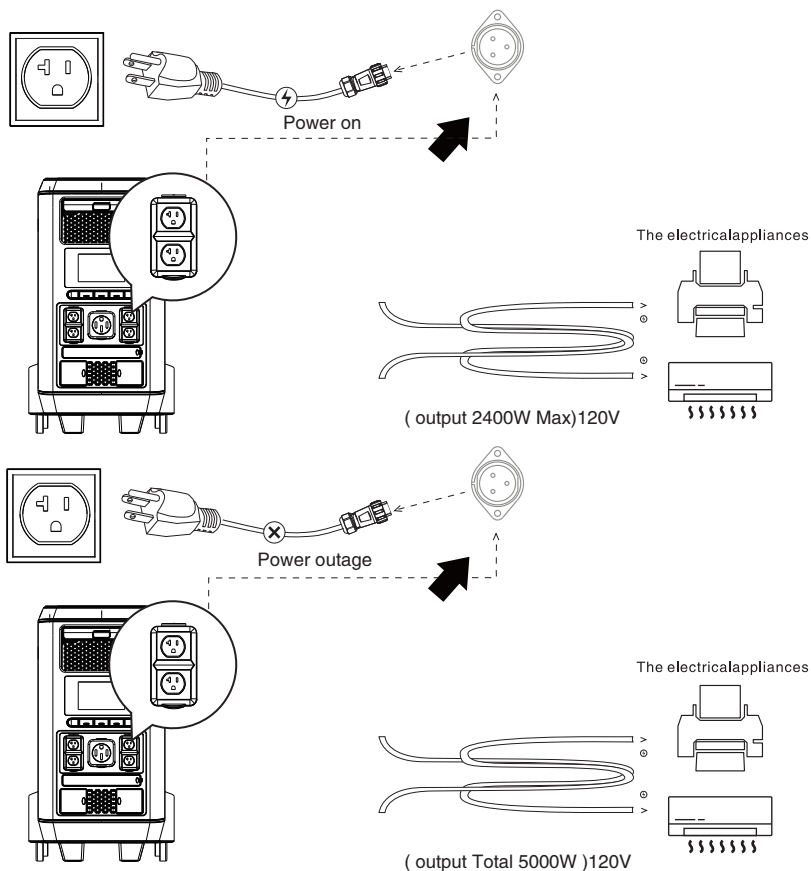
How to Use

Example 3:



1. Switch the AI to dual-voltage output and turn off the AC output switch. After turning off the output, press and hold the AC switch for 7 seconds, check that the current voltage changes from "120V" to "240V", and then lightly press and hold the AC switch to complete the dual-voltage switching.
2. When changing voltage, both 120V and 240V exist simultaneously, with a maximum output of 2300W for 120V and 5000W for 240V, totaling 5000W.
3. When the voltage returns to 120V, the 120V/240V socket has no output, while the total output of the 120V socket is 5000W.

How to Use



This product supports UPS function, connect the power plug to the AC input port of this product through the AC charging power cord, the electrical appliances can use the AC output port of this product to work (at this time, the AC power comes from the Mains electricity, not the station supply), when the Mains electricity is suddenly cut off, this product will automatically switch to the station supply mode within 25ms. It is recommended to use only one load during the utilization, do not use more than one load at the same time to avoid the overload protection of this product. If the power supply can not operate normally or not according to the instructions caused data loss, our company will not be responsible for it.

Note: When connecting to the mains, you need to switch on the AC output first and make sure the UPS function icon is lit before switching off the machine to enter the UPS switching function. Under normal conditions, the mains power is supplied directly to the load, when the product is fully charged (SOC is shown as 100%).