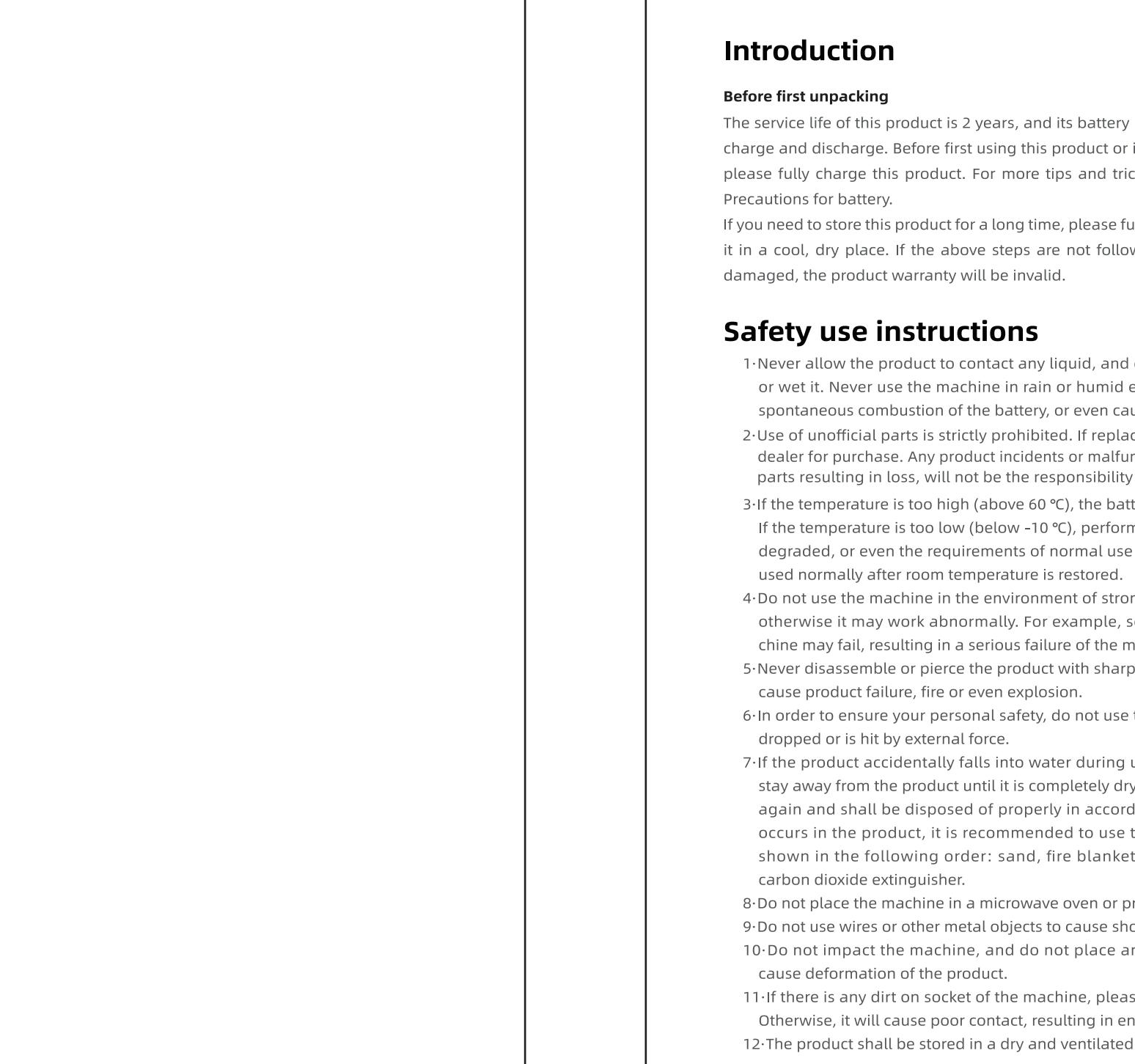




Portable Power Station

1200W

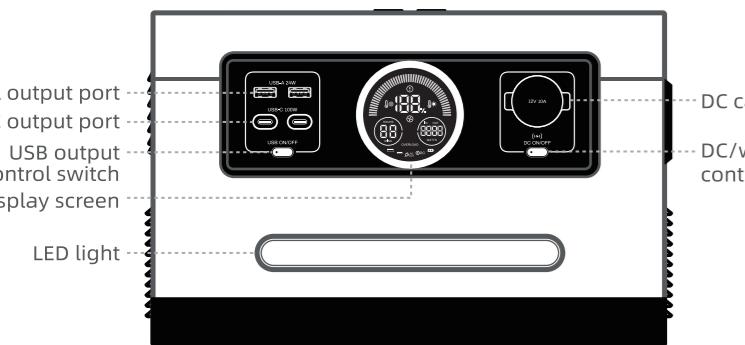
PRODUCT OPERATION GUIDE



封面

Description of product features

Front view



Rear view

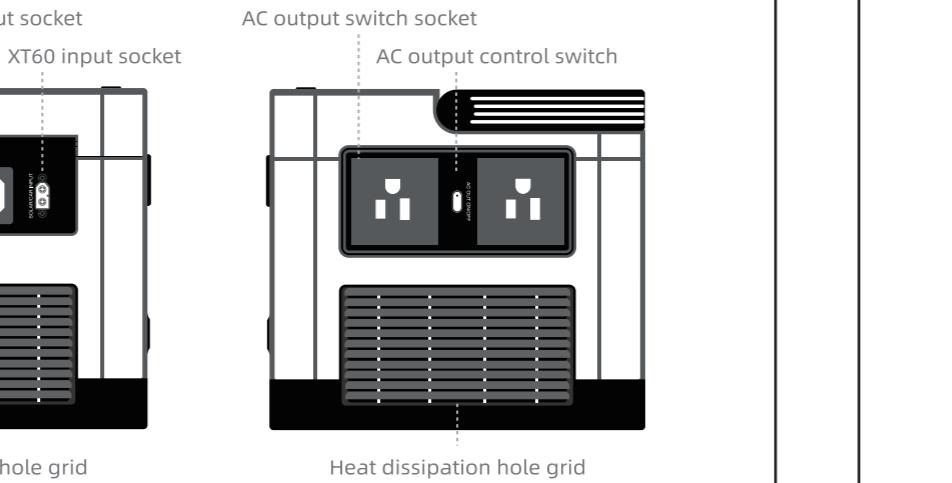


Description of product features

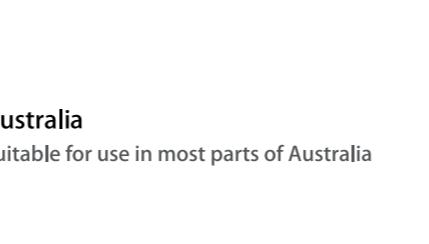
Top view



Side view

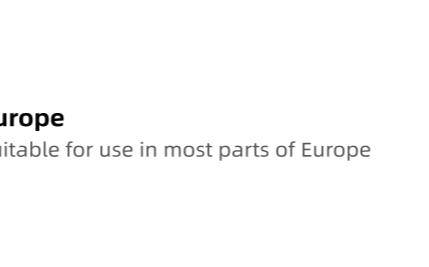


Socket specification description



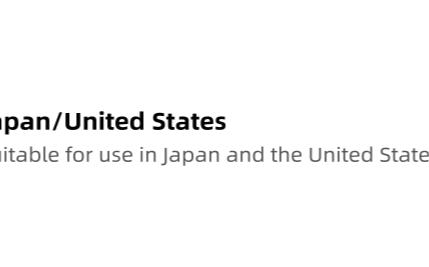
Australia

Suitable for use in most parts of Australia



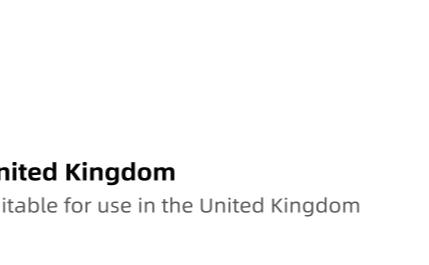
Europe

Suitable for use in most parts of Europe



Japan/United States

Suitable for use in Japan and the United States



United Kingdom

Suitable for use in the United Kingdom

Note: Please select the socket specifications applicable to your country and region when purchasing.

Key operation

1-Power on/off

When the switch is pressed and held for 3 s in power-off state, the device shall be turned on, the key indicator light shall be on, and the device shall enter the charging and discharging operation at this time.

When the switch is pressed and held for 3 s in power-on state, the device shall be turned off, the indicator light shall be off and discharging output shall be stopped.

Startup diagnosis (automatic operation)

Before this product operates, it will test itself on all links, digital circuits and logic software with preset phasor set, and preset state signals, so as to determine whether this product meets the operating conditions, if not, this product is not allowed to be put into operation. Test items are as follows:

Bus voltage, AC bias voltage, AC current sampling bias voltage, AC voltage effective value, AC current effective value, LLC temperature.

2-AC on/off

Short press once: AC output is enabled, and indicator light of this key is on.

Short press again: AC output is disabled, and indicator light of this key is off.

3-DC on/off

Short press once: DC car charger output port and wireless charging output are enabled, and indicator light of this key is on.

Short press again: DC car charger output port and wireless charging output are disabled, and indicator light of this key is off.

4-USB on/off

Short press once: USB port output is enabled, and indicator light of this key is on.

Short press again: USB port output is disabled, and indicator light of this key is off.

5-LED light(ON state of this product)

Short press once: The LED light is on.

When the LED light switch is pressed shortly, the LED light will work in an order of medium brightness - high brightness - SOS - flashing - off.

Display function description

Port indicator description

	USB-A output indicator	This icon will be on when the USB-A output control switch is turned on.
	USB-C output indicator	This icon will be on when the USB-C output control switch is turned on.
	AC output indicator	This icon will be on when the AC output control switch is turned on.
	DC output indicator	This icon will be on when the DC wireless output control switch is turned on.
	XT60 socket input indicator	This icon will be on when the solar panel car output is used for input.

* If no power output is detected after connection, check whether the power input is properly connected.

Digital indicator function description

	Battery power progress bar indicator	The battery power progress bar is indicated by total 50 segments, each which indicates 2% of the battery capacity. If the press bar will light up from the first segment to the last segment when charging, and cycle repeatedly, the last segment of the battery power progress bar will light when discharging.
	Battery power percentage	Percentage of remaining power during charging or discharging.
	Remaining charge/dischARGE time display	The time required to fully charge during charging, and the time of remaining power during discharging. When HOURS is on, it indicates the remaining hours. When MIN is on, it indicates that the remaining time is than one hour.
	OVERLOAD	
	WATTS	The current input/output power of the device is displayed. Input state: If N on the digit, it will be 0. Output state: OUT above the digit will be always. Pass-through charging state: When the input voltage is higher than the output voltage, the letters "IN" will light up; When the output voltage is higher than the input voltage, the letters "OUT" will light up. The power display shows the larger value between the current input and output.