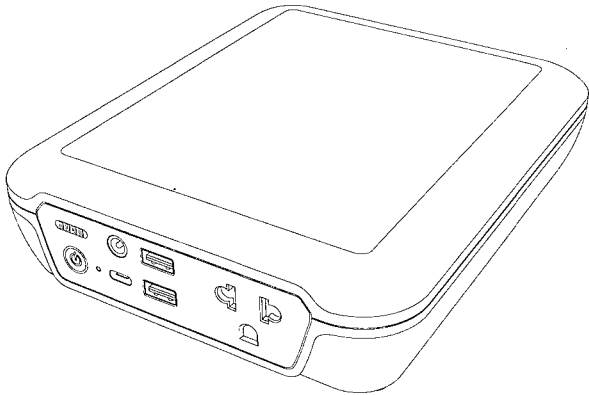
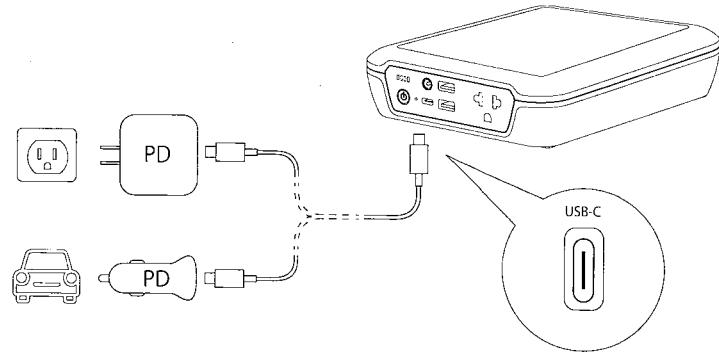


Portable Power Station



3. Charging Your Power Station

Please recharge the power station before you use or store long time per 3 months by any PD Adapter. Also you can use any 5V USB adapter via USB-C cable to charge your power station.



4. Turn on/off The Power Station

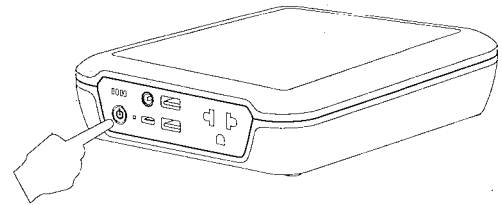
Press and hold 2 seconds the main power button to turn on the power station.

Press and hold 2 seconds the main power button to turn off the power station.

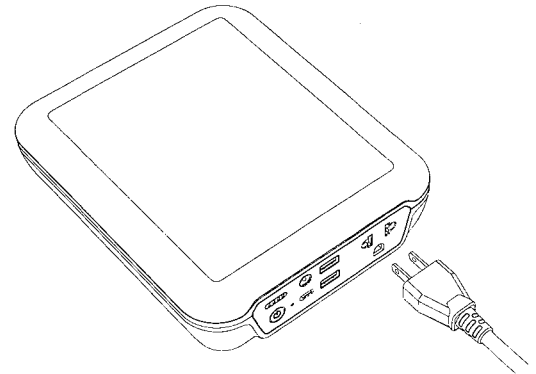
* One short click the button to show remaining power level.

Double click the main power button to switch on AC power.

* Before you use DC(5521)Power, please switch on main power and keep it powers on. If only use USB-A or USB-C to charge devices you can plug and use directly no need turn on the main power.



5. How to Use AC Output Port



1. Plug in the main socket.

2. Switch ON

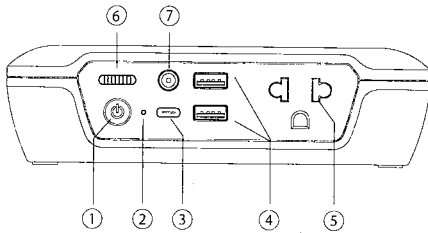
Double click the main power button to switch on AC power. The AC status indicator turn green to work. When power inverter is under faulty, the AC status indicator will change to red.

3. Switch Off

When finished using AC power, please double click the main power button to switch off the AC power to save the battery energy.

User Manual

1. Get To Know Your Gear



- ① Main Power Button
- ② AC Status Indicator
- ③ USB-C Input / Output
- ④ USB-A Output 2x5V/2.4A
- ⑤ AC Power Output
- ⑥ Remaining power level Indicator
- ⑦ DC Barrel Jack (DC 5521-5.5x2.1 mm)

2. Specification

Capacity:	154Wh (3.7V/41,600mAh)			
Battery Type:	Lithium-ion Cell			
USB-C Input / Output:	PD 60W Max (5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A)			
AC Output Power:	Rated Power: 160W / Peak Power: 200W			
Inverter Waveform:	Pure Sine Wave			
AC Output:	100-120V~ / 60Hz	Option	Total Share 200W Max	
	220-240V~ / 50Hz			
DC Output:	2x USB-A	5V/2.4A max		Option
	1x DC5521	DC 12V/10A Max		
		DC 24V/5A Max		
1x USB-C	PD 60W			
Dimension:	205x170x48mm / 8.0x6.7x1.8 inches			