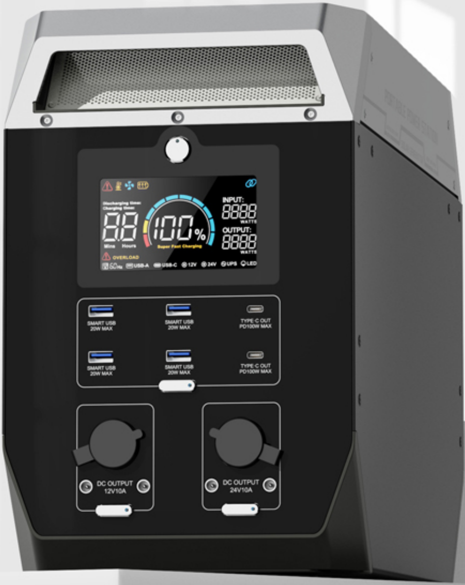
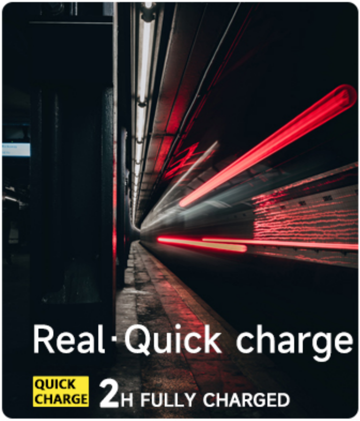
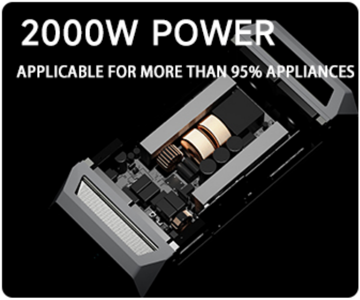
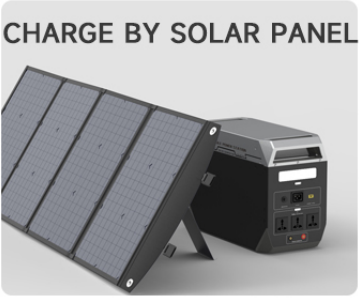
Extreme Performance

2000Wh | 640000mAh


Discharging time:
Charging time:
88
Mins Hours
100%
Super Fast Charging
INPUT:
8888
WATTS
OUTPUT:
8888
WATTS
OVERLOAD
60Hz
USB-A
USB-C
12V
24V
UPS
LED
SMART USB 20W MAX
SMART USB 20W MAX
TYPE-C OUT PD100W MAX
SMART USB 20W MAX
SMART USB 20W MAX
TYPE-C OUT PD100W MAX
DC OUTPUT 12V10A
DC OUTPUT 24V10A


Real·Quick charge
QUICK CHARGE
2H FULLY CHARGED


2000W POWER
APPLICABLE FOR MORE THAN 95% APPLIANCES


CHARGE BY SOLAR PANEL

PURE SINE WAVE

RV ROADTRIP

1.4H
KETTLE 1400W

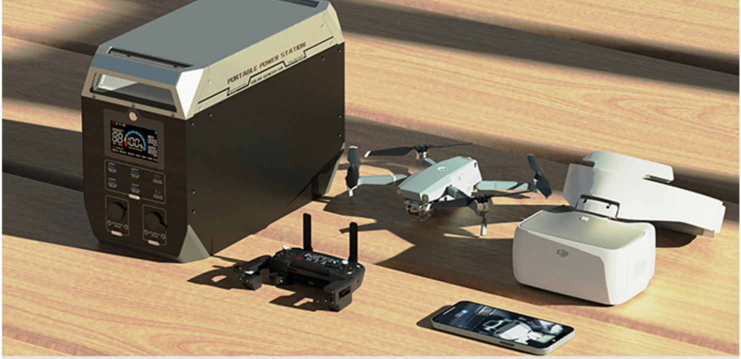
50H
CAR FRIDGE 40W

PORTABLE POWER STATION
SOLAR GENERATOR

CAMPING

13H
PROJECTOR 150W

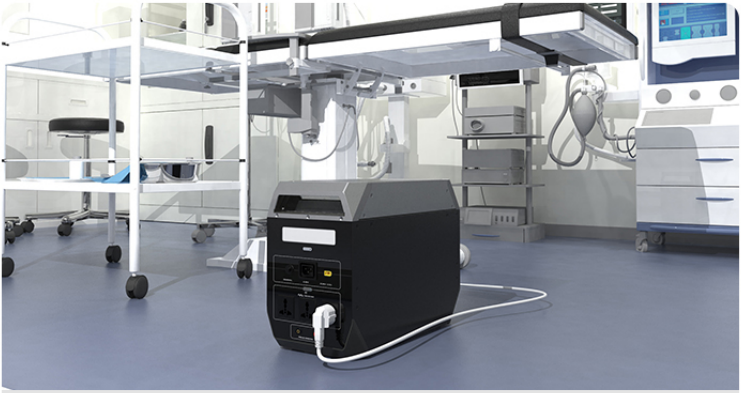
25H
LIGHT 80W


PORTABLE POWER STATION

PHOTOGRAPHY

50^{+} TIMES
DRONE 40Wh

130^{+} TIMES
CAMERA 15Wh



MEDICAL

40H
CPAP 50W

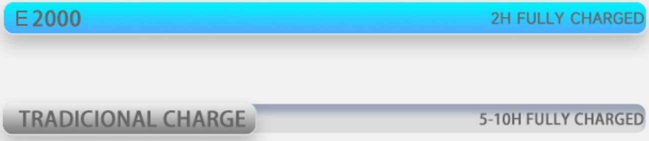
25H
OXYGEN GENERATOR 80W

REAL QUICK CHARGE

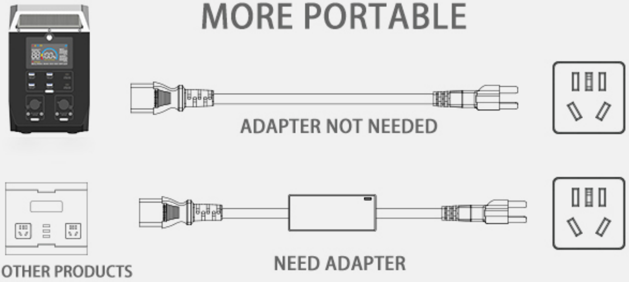
2H FULLY CHARGED

INTELIGENT QUICK CHARGE

INTELIGENT VS TRADICIONAL CHARGE



MORE PORTABLE


ADAPTER NOT NEEDED
OTHER PRODUCTS
NEED ADAPTER

NOTE: THE CHARGING TIME IS TESTED BY THE COSMOBATTERY LABORATORY,

THE SPECIFIC CHARGING TIME IS SUBJECT TO ACTUAL USE.

GREAT CAPACITY HIGH POWER

APLICABLE FOR MORE THAN 95% APPLICANCES

Supply time reference for common electrical appliances

Laptop	Drone	Camera	Projector
60Wh	100Wh	26Wh	150W

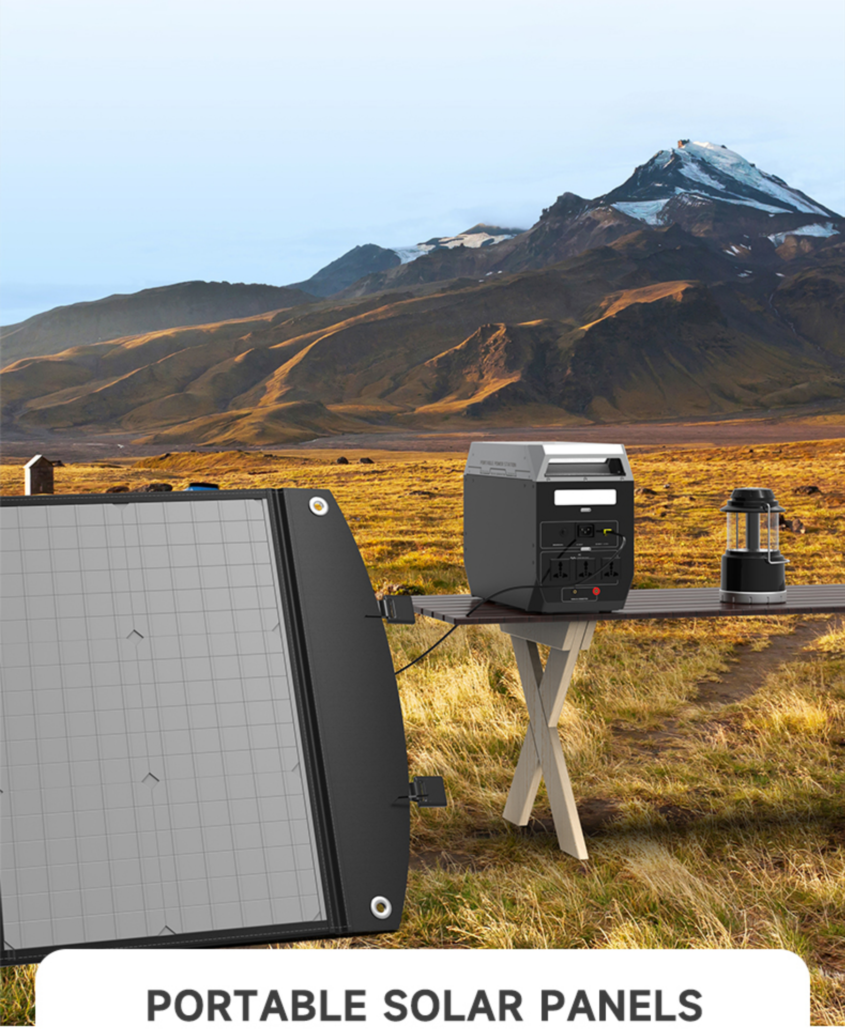
33+times	20+times	76+times	13h
Fridge 150W 5.5h	Rice cooker 1000W 2h	Cutting machine 1000W 2h	CPAP 50W 40h
Kettle 800W 2.5h	Electric oven 1000W 2h	Impact drill 1000W 2h	Printer 350W 5.5h
Hair dryer 500W 4h	Television 80W 25h	Microwave 1000W 2h	Camp light 80W 25h

NOTE: THE CHARGING TIME IS TESTED BY THE COSMOBATTERY LABORATORY,

THE SPECIFIC CHARGING TIME IS SUBJECT TO ACTUAL USE.

SUNLIGHT BRINGS POWER

CHARGE WITH SOLAR PANLES

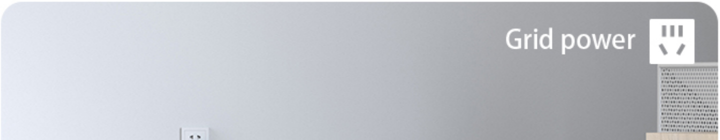


PORTABLE SOLAR PANELS

	MODEL	CHARGING TIME
	200W	ABOUT 12-15H
	200W X2	ABOUT 5-7H
	400W	ABOUT 5-7H
	400W X2	ABOUT 3-4H

SOLAR PANELS NEED TO BE PURCHASED SEPARATELY, THE PICTURES ARE ONLY FOR DATA REFERENCE;
THE ABOVE DATA IS UNDER IDEAL LIGHTING CONDITIONS, THE CHARGING SPEED DEPENDS ON THE WEATHER

Multiple Charging Methods



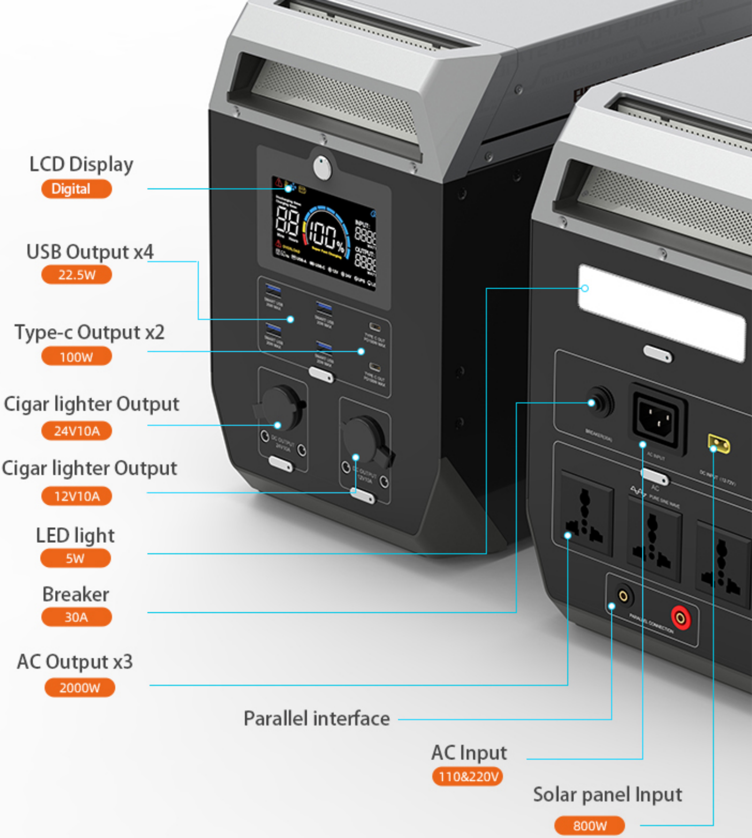
Solar charge

Method	Charging time(Max)	Power(Max)
Grid power	2h	1000W
Solar panel	3h	800W
Car charger 12V	8h	120W
Car charger 24V	4h	240W

*NOTE: THE CHARGING TIME IS TESTED BY THE COSMOBATTERY LABORATORY, THE SPECIFIC CHARGING TIME IS SUBJECT TO ACTUAL USE.

Functional Panel

11 output ports, 4 input ports



LCD Display
Digital

USB Output x4
22.5W

Type-c Output x2
100W

Cigar lighter Output
24V10A

Cigar lighter Output
12V10A

LED light
5W

Breaker
30A

AC Output x3
2000W

Parallel interface

AC Input
110&220V

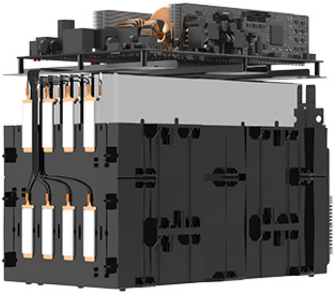
Solar panel Input
800W

*A single AC output port can load up to 2000W, and when multiple AC ports are used at the same time, the total power may not exceed 2000W

SAFETY IS NO.1 PRIORITY

Vehicle-grade power cells

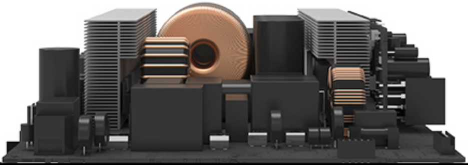
LiFePo4 battery of high qulity, high cycle life, high rate



Inteligent BMS

Security guards

- Over-temperature protection
- Low-temperature protection
- Over-voltage protection
- Under-voltage protection
- Overload protection
- Over-current protection
- Short-circuit protection



High strength resistant shell

More safe

PORTABLE POWER STATION
SOLAR GENERATOR
100%

Discharging time:
Charging time:
INPUT:

Intelligent fan cooling system

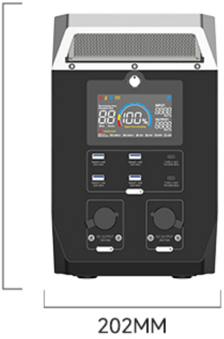
Efficient fan heat radiation

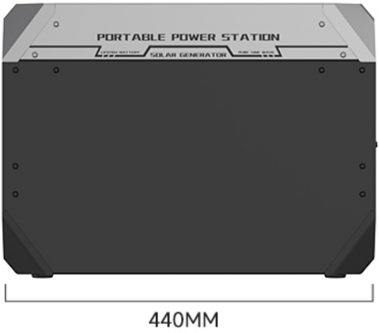
High strength battery frame

Drop through high-strength UN38.3 Test/Shock/Bump/, suitable for outdoor use

SPECIFICATIONS

325MM




PORTABLE POWER STATION
SOLAR GENERATOR
440MM

Brand: EXCELSIOR

AC ouput: 220V 50Hz&110V 60Hz

DC output: 12V10A& 24V10A

Model: EXCELSIOR 2000W

Battery type: LiFePo4

Cycle times: 3000~5000 times

Type-C output: PD100W

Type-C output: PD100W

USB1 output: QC3.0 5V2.4A/5V3A/9V2A12V1.5A 22.5W(MAX)

USB2 output: QC3.0 5V2.4A/5V3A/9V2A12V1.5A 22.5W(MAX)

USB3 output: QC3.0 5V2.4A/5V3A/9V2A12V1.5A 22.5W(MAX)

USB4 output: QC3.0 5V2.4A/5V3A/9V2A12V1.5A 22.5W(MAX)

Capacity: 640000mAh(2000Wh)

DC Charge: grid power charge/car charge/solar charge

Dimensions: 440x202x325mm

Power display: LED light display

Output waveform: pure sine wave

Weight: 24Kg