PORTABLE POWER STATION

INDOOR|OUTDOOR

PURE SINE-WAVE **300w**

PURE SINEWAVE AC OUTPUT

120000mAh

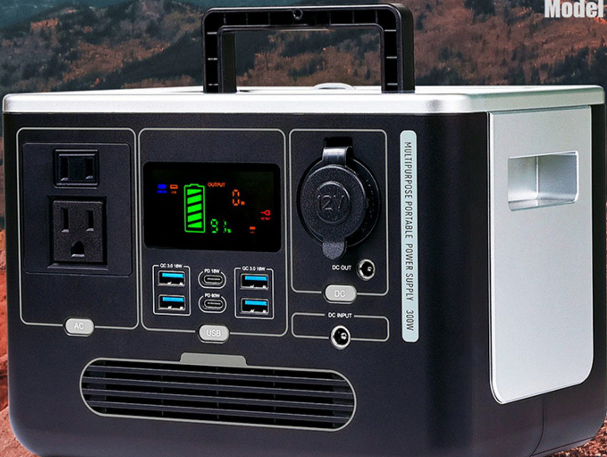
EV TYPE LITHIUM-ION BATTERIES | 444 Wh

18W +60W USB C PD3.0

4 X USB 18W QC3.0

100% POWERED BY
UL Certified Electric Vehicle Type
Lithium-ion Battery

Model S633


MULTIPURPOSE PORTABLE POWER SUPPLY 300W
OUTPUT
QC 3.0 18W
PD 18W
PD 60W
QC 3.0 18W
12V
DC OUT
DC
DC INPUT
AC
USB

CE FC RoHS IATA UN38.3 MSDS

120000mAh
High Capacity

18W+60W USB
PD3.0 OUT

4 x 18W USB
QC3.0

Multi Safety
System

300W~480W
Pure SineWave

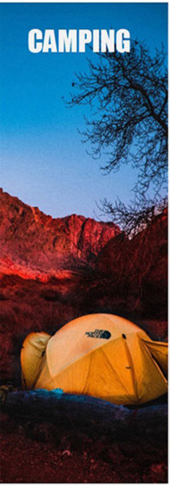
Dual AC
Output

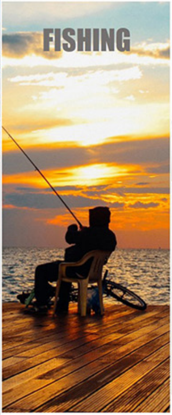
EV Type Li-ion
Batteries

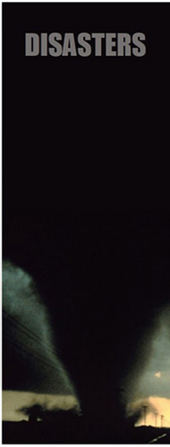
BMS Intelligent
System

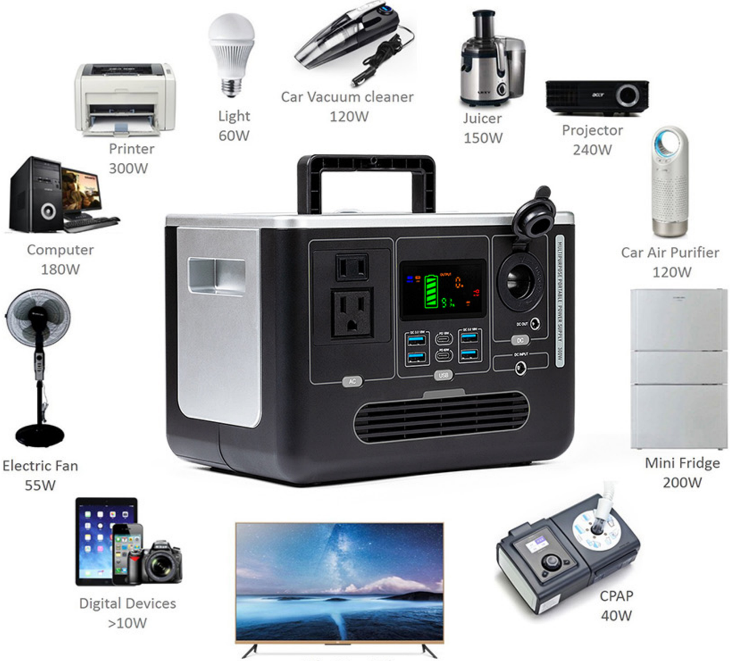
MULTIPURPOSE

Wherever you needs power!



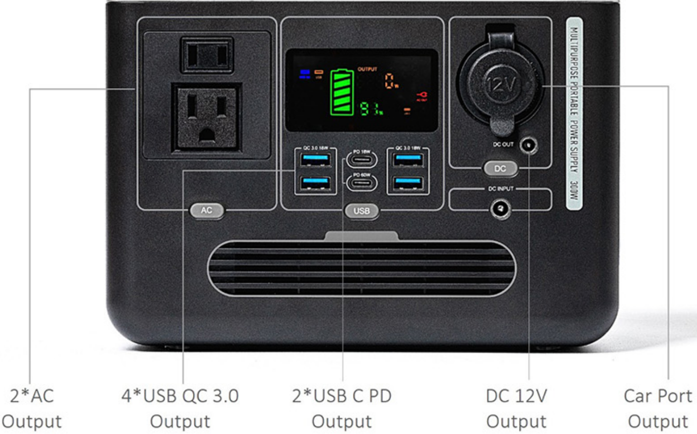





Light
60W
Car Vacuum cleaner
120W
Juicer
150W
Projector
240W
Printer
300W
Computer
180W
Car Air Purifier
120W
Electric Fan
55W
Mini Fridge
200W
Digital Devices
>10W
CPAP
40W
Television 55'
95W
AC
USB
DC

UP TO 10 OUTPUTS

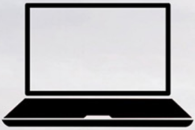
Supports multiple outputs, including AC/USB/USB-C/DC outputs, it can supply power to 10 electricals at the same time.


MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC
DC INPUT
AC
USB
2*AC Output
4*USB QC 3.0 Output
2*USB C PD Output
DC 12V Output
Car Port Output

120000mAh

Ultra Large Capacity, powers up your appliances longer.

Phone8 Plus
10.2+Recharges



Laptop
6.5+Hours

Gopro
65.8+Recharges

Mini Fan
43.6+Recharges

Drones
11.7+Recharges

CPAP
21.5+Hours

Car Refrigerator
8+Hours

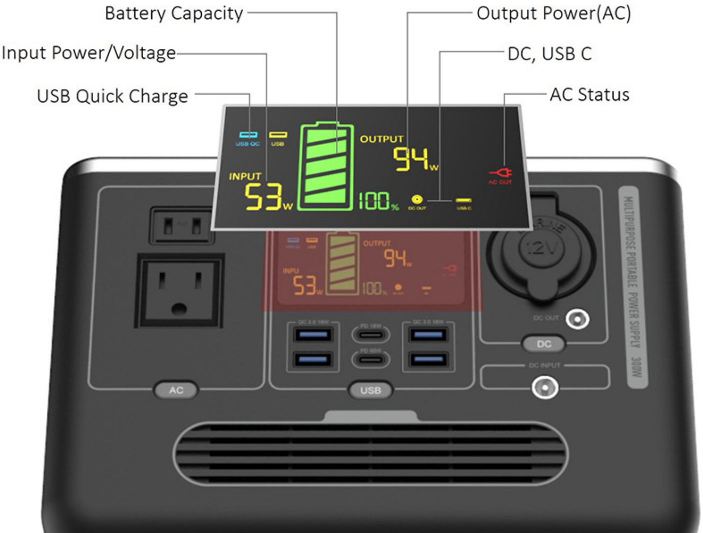
TV 32inch
5.4+Hours

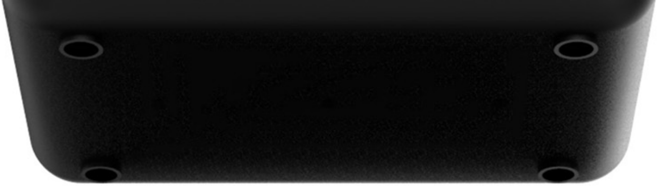
Kettle
8+Hours

[illegible] approximates, please refer to the actual [illegible]

LED DISPLAY

Friendly operation control with Led display, providing input power, voltage, Output AC power, battery capacity in real time.


Battery Capacity
Input Power/Voltage
USB Quick Charge
Output Power(AC)
DC, USB C
AC Status
USB QC
USB
INPUT
53w
OUTPUT
94w
100%
DC OUT
USB C
AC OUT
12V
DC OUT
DC
DC INPUT
QC 3.0 18W
PD 18W
PD 60W
AC
USB
MULTIPURPOSE PORTABLE POWER SUPPLY 300W



LIGHT WEIGHT AND PORTABLE

Comply with human body mechanics balance design, light weight about 4kg, easy to carry with one or both hands.

ELECTRIC VEHICLE TYPE LITHIUM-ION BATTERIES

Built-in ultra-high rate lithium-ion battery cells (Also known as electric vehicle batteries). Which are much more reliable and safer, featured with low internal resistance, long service lifespan, and ultra-low heat during charging or discharging.

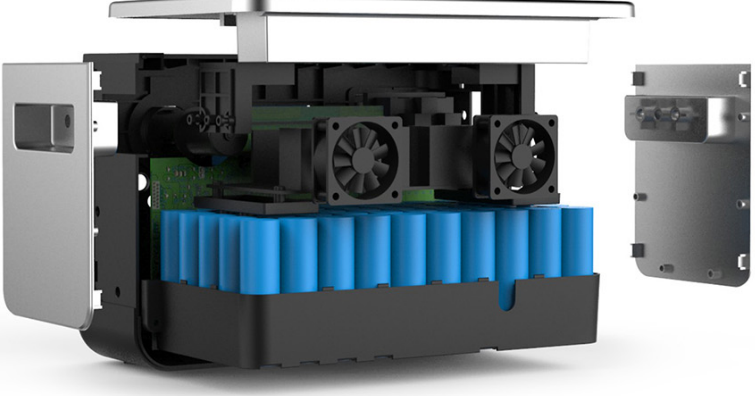
EV TYPE BATTERY

LOW RESISTANCE

LOWER HEAT

LONGER LIFE

MUCH SAFER

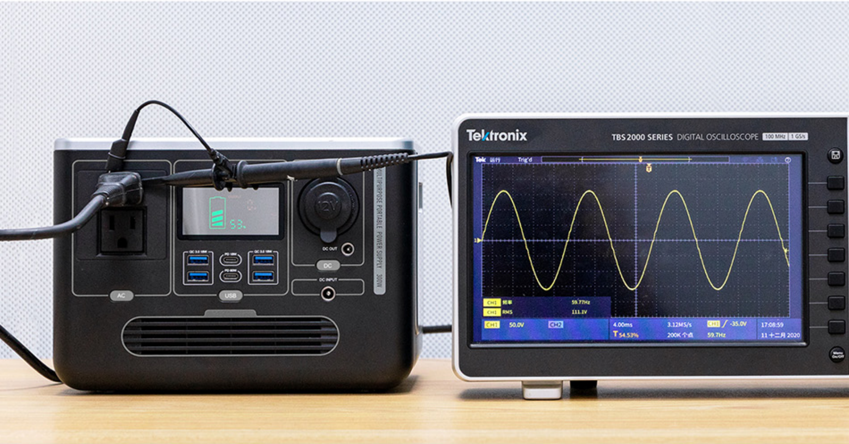


Built-in Inverter
POWERFUL AC OUTPUT

The inverter which is built in the power pack is a compact design, with sophisticated circuitry and protection system, 300w **rated output**,420w **surge max** .

PURE SINE WAVE TECHNOLOGY

Pure Sine Wave, Stable Waveform, No Damage To Power Supply Equipment, Safer. Motor, Electric Fan, Medical Equipment Are Better With Pure Sine wave Power


Tektronix
TBS 2000 SERIES DIGITAL OSCILLOSCOPE
100 MHz
1 GS/s
Trig'd
CH1
59.77Hz
RMS
111.1V
50.0V
CH2
4.00ms
3.12MS/s
-35.0V
17:08:59
54.53%
59.7Hz
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC
DC INPUT
AC
USB
53.

Power up Electric drill

Better off Pure sinewave

PURE SINE-WAVE
300w
420w Surge

DUAL PD 3.0 OUTPUT

18W+60W PD 3.0 OUTPUT

Compatible with Portable devices which support
PD(Power delivery) protocol

PD3.0
18W
Fast Charge

PD 60W
PD3.0
60W
Fast Charge
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
OUTPUT
QC 3.0 18W
PD 18W
12V
DC OUT
DC
DC INPUT
USB
AC

CHARGE YOUR LAPTOP
WITH PD 3.0 OUTPUT

PD3.0
60W
Fast Charge
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
OUTPUT
QC 3.0 18W
PD 18W
12V
DC OUT
DC
DC INPUT
USB
AC
MacBook Pro

Charge iPhone Faster By PD

Charge iPhone faster with PD(Power delivery) protocol

PD3.0
18W
Fast Charge

iPhone X Charged for 30 mins

50%

Charged by 18W PD 3.0

18%

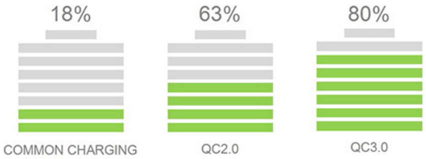
Charged by 5W(5V/1A)

AC
USB
DC
DC OUT
DC INPUT
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
18W

4 x 18W Output Quick Charge 3.0

Compatible with Qualcomm QuickCharge 3.0/2.0 protocol
HUAWEI FCP protocol

OUTPUT
0W
91%
12V
DC OUT
DC
DC INPUT
QC 3.0 18W
PD 18W
PD 60W
QC 3.0 18W
USB
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
10:49
83%



*Attention: These devices contain the hardware necessary to achieve Quick Charge 3.0. It is at the device manufacturer's discretion to fully enable this feature. Different Quick Charge 3.0 implementations may result in different charging times. Compatibilities are refer to the actual products.

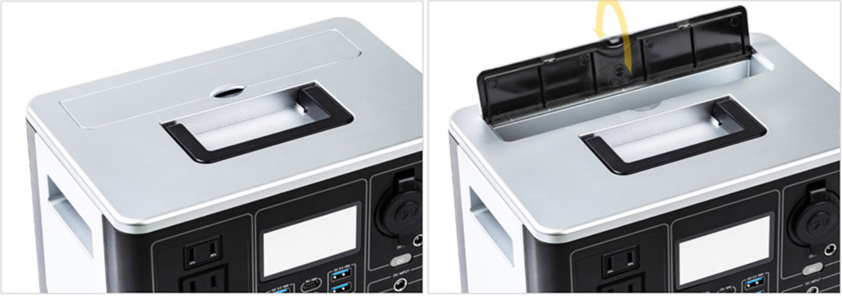
CHARGE CAR KITS WITH POWERFUL DC OUTPUT

Provide two DC outputs: Car port output rated 100W,Surge max 150W; or charge 12V kits via DC barrel: rated 100W, Surge max 130W.

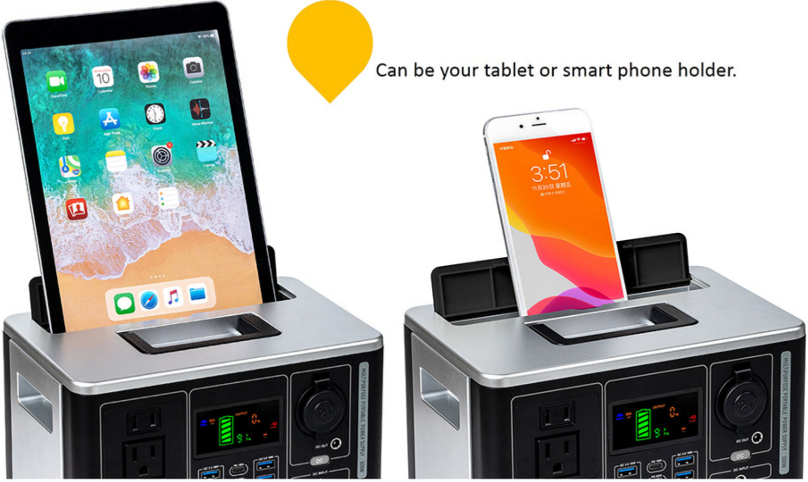
AC
USB
DC
DC OUT
DC INPUT

ACCESSORY BOX

For easy packing, also Can be your tablet or smart phone holder.



Can be your tablet or smart phone holder.

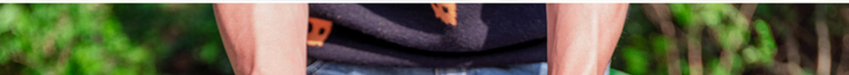

MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC
DC INPUT
QC 3.0 18W
PD 18W

MULTI-PURPOSES APPLICATIONS

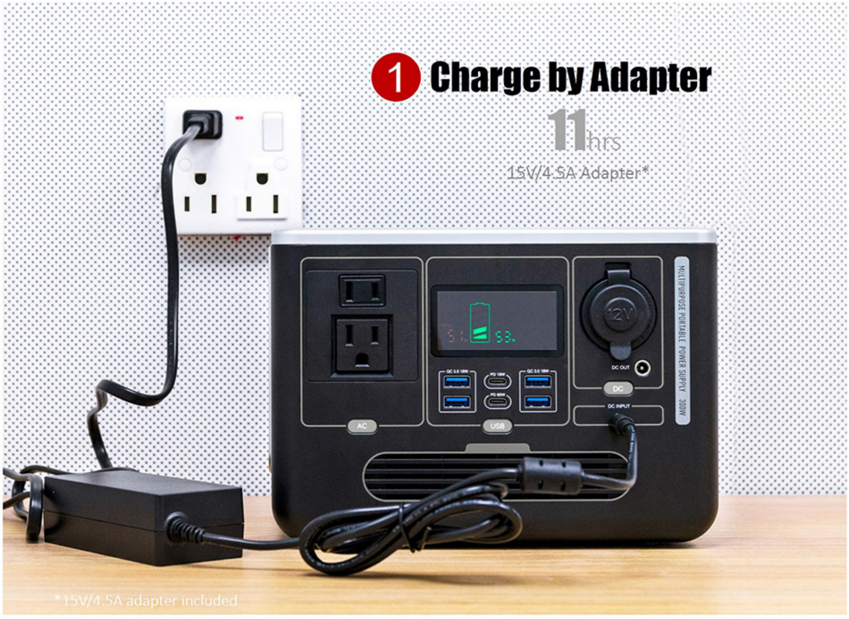
Canon
Canon
JOURNAL

PORTABLE AND LIGHT WEIGHT

4kg
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC INPUT



MULTIPLE RECHARGE METHODS



① **Charge by Adapter**

11hrs

15V/4.5A Adapter*

MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC
DC INPUT
QC 3.0 18W
PD 18W
PD 60W
QC 3.0 18W
AC
USB

*15V/4.5A adapter included

②

Charge by Solar Panel*

Solar Panel Charging:
DC 13.5V~25V/3.8A Max

11hrs
60W Solar panel

*The above is the theoretical estimate of the data, please refer to the actual

*Solar panel not included

12V
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
DC OUT
DC
DC INPUT
USB

*Car charger included

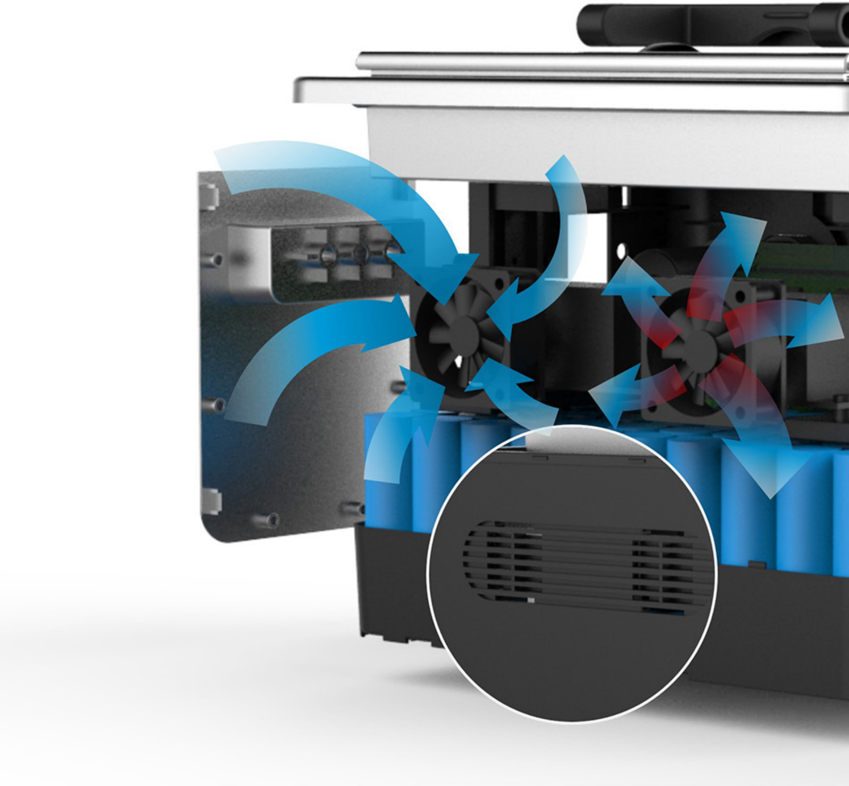
③

Charge by Car Charger

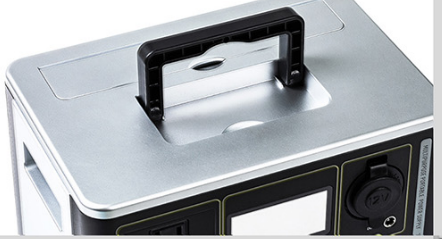
*For emergency recharge only.
*Charged by 12V Gasoline Car, with engine started. Unable to charge to full capacity by the included charger.

SMART COOLING SYSTEM
BUILT-IN DUAL FAN FOR HEAT DISSIPATION

The two cooling fans rotate in opposite directions to form a convection air duct, which can take away the heat generated by the inverter and the battery in time and extend the working life of the power station.



QUALITY DETAILS

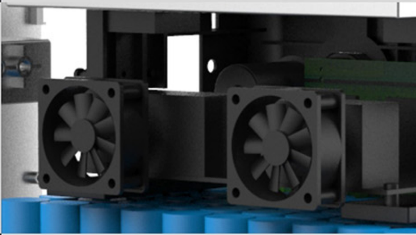

12V
MULTIPURPOSE PORTABLE POWER SUPPLY

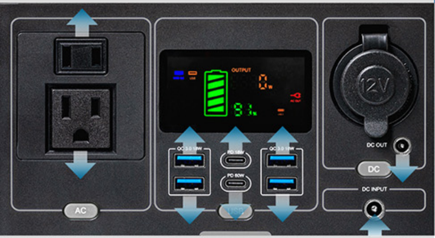
Foldable Handle

Fashion, space-saving, strong
and comfortable to Carry

Smart Cooling Fan

Dual Fan Design, creating **convection** air
duct for better heat dissipation




OUTPUT
0 W
81 %
12V
DC OUT
DC
DC INPUT
QC 3.0 18W
PD 18W
PD 60W
QC 3.0 18W
AC
USB

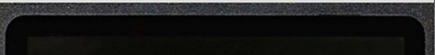
Multiple Input/Output

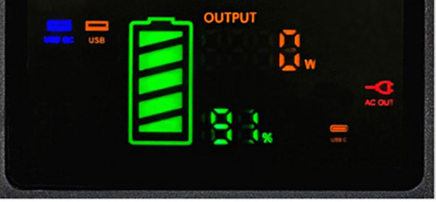
10-Outputs | 1-Inputs

Dust Cover

Dust-proof | Foreign body protection

OUTPUT
0 W
81 %
AC OUT
LOCK
MULTIPURPOSE PORTABLE PO



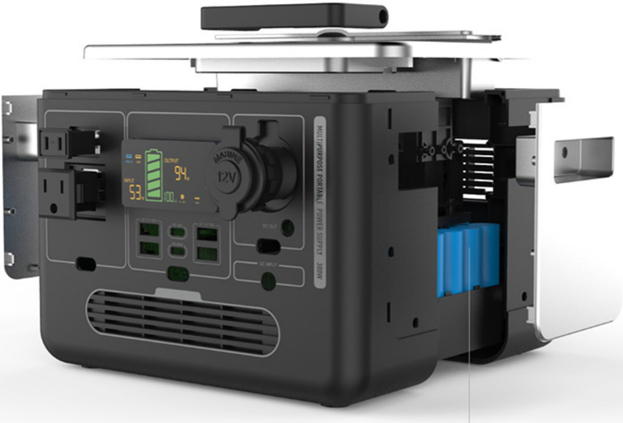

USB QC
USB
OUTPUT
0 W
AC OUT
%
USB C

LED Digital Display

Use status is clearly visible

MULTI LAYER SAFTEY SYSTEM

New patented safety technology highly increases the safety of adopting lithium-ion battery to a portable power station. By building multiple pure hardware layers of protections, greatly increase the safety performance of the product and make it last longer…….


OUTPUT
94
INPUT
53
100
MARINE
12V
DC OUT
DC INPUT
MULTIPURPOSE PORTABLE POWER SUPPLY 300W

100% POWERED BY
UL Certified Electric Vehicle Type
Lithium-ion Battery

SHORT-CIRCUIT PROTECTION

OVER-LOAD PROTECTION

OVER-TEMPERATURE PROTECTION

OVER-CURRENT PROTECTION

DUAL IC
PROTECTION

OVER CHARGE
PROTECTION

LOW-VOLTAGE
PROTECTION

OVER-VOLTAGE
PROTECTION

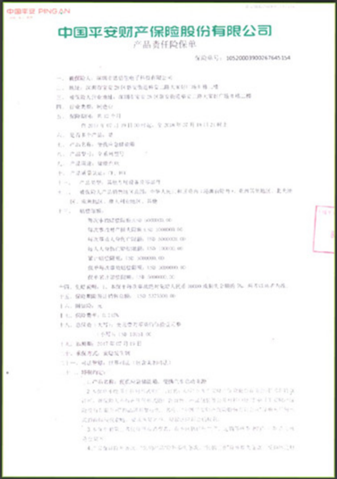
PATENT CERTIFICATE AND HONOR

高新技术企业
证书

企业名称：深圳市思信生电子科技有限公司
证书编号：GR201644202826
发证时间：二〇一六年十一月二十一日
有 效 期：三年
批准机关：

8000000USD

GLOBAL PRODUCT INSURANCE



中国平安 PING AN

中国平安财产保险股份有限公司

产品责任险保单

保险单号：10520003900267645154

9 QUALITY INSPECTION TESTS

Up to 9 quality inspection tests applied from the incoming materials to the finished products to ensure all products undergo strict functional and quality tests before they leave the factory.

INCOMING QUALITY CONTROL

BATTERY TEST

PCBA TEST

SEMI-PRODUCT TEST

FINISHED-PRODUCT TEST

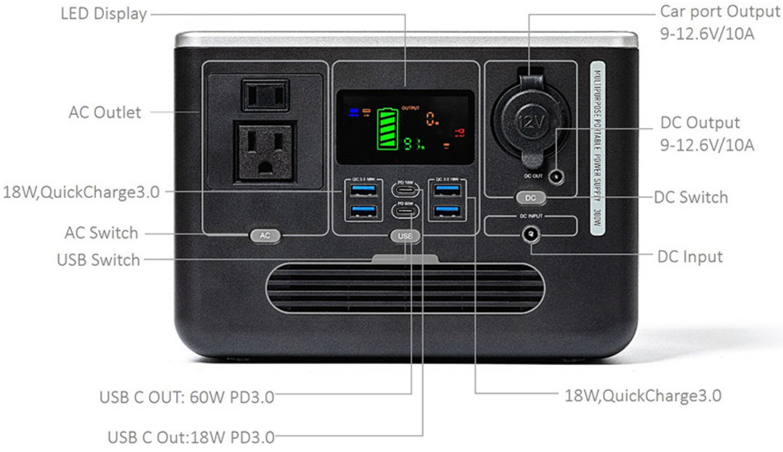
VIBRATION TEST

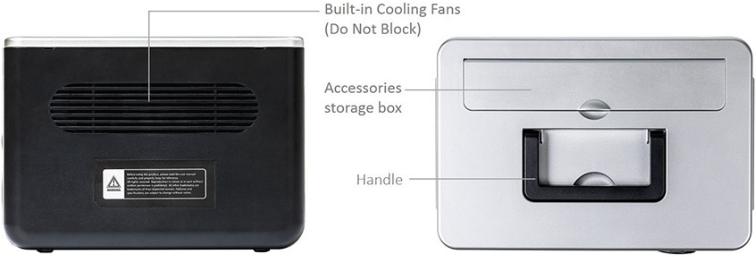
AGING TEST

QA SAMPLING

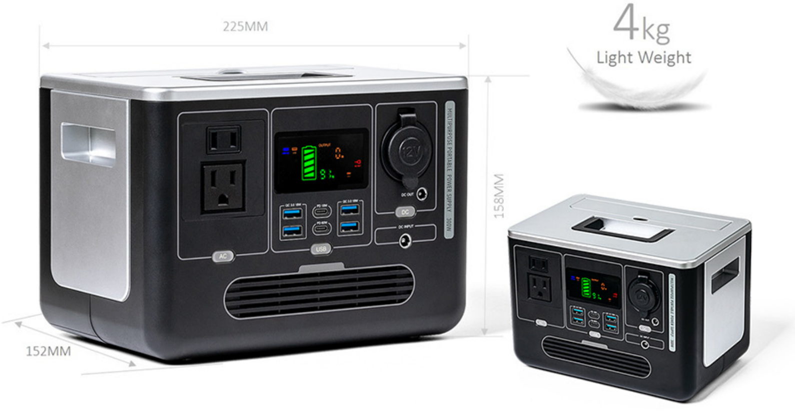
CUSTOMER INSPECTION

INTERFACES


LED Display
Car port Output
9-12.6V/10A
AC Outlet
DC Output
9-12.6V/10A
18W,QuickCharge3.0
DC Switch
AC Switch
DC Input
USB Switch
USB C OUT: 60W PD3.0
18W,QuickCharge3.0
USB C Out:18W PD3.0
MULTIPURPOSE PORTABLE POWER SUPPLY 300W
12V
DC OUT
DC
DC INPUT
AC
USB
OUTPUT
QC 3.0 18W
PD 18W
PD 60W
QC 3.0 18W


Built-in Cooling Fans
(Do Not Block)
Accessories storage box
Handle

PRODUCT SPECIFICATION


225MM
158MM
152MM
4kg
Light Weight

Name	Portable Power Station S633
Capacity	444Wh, 40Ah/11.1V(equivalent:120000mAh,3.7V)
Built-in Battery	High Quality Lithium ion Batteries
Input Recharging	Ø6.5mm/3.0mm DC 13.5V~25V/3.8A Max
Fully Charged Time	Adapter: DC 15V/4.5A;about 11 hours
DC Output	1 x DC Output 9-12.6V/10A (13.5A, 130W Max) 1 x Cigarette Lighter Output 9-12.6V/10A(18A, 165W Max) 4 x USB QC:5V/2A,9V/2A(18W,QuickCharge3.0)* *USB1+USB2: 2 x 5V/2.1A(2.6A, 13W Max)

	*USB3+USB4: 2 x 5V/2.1A(2.6A, 13W Max) USB C1 Output: 5V/3A,9V/2A(18W PD3.0) USB C2 Output: 5V/3A,9V/3A,12V/3A,15V/3A,20V/3A(60W PD3.0)
AC Output	This user manual is universal for unit AC range between AC100V~240V/50Hz~60Hz Attention: Actual AC voltage/Frequency/Outlet(s) are customized according to different countries and areas.
AC Power	100V/110V~420W Max, 220V~480WMax, Pure SineWave
Operation temperature	-10℃-40℃
Lifecycle	>500 times

ACCERORIES

1 x 15V/4.5A Power Adapter

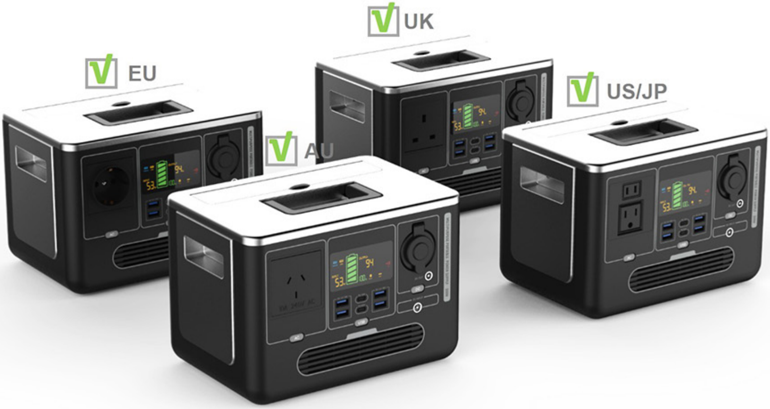
1 x Car Charger

PORTABLE POWER SUPPLY
Universal instruction manual

1 x User Manual

SUPPORT MORE AC OUTLETS

AVAILABLE FOR MORE COUNTRIES


UK
EU
AU
US/JP