SPECIFICATIONS

🔋 Capacity	60Ah 25.6V 1536Wh	⬤ DC Input	DC12-30V
⬤ Car Port Output	12V/10A	⬤ DC Output	12V/5A*2 Total 10A
🖵 AC Output	1500W 120V 60Hz(US) 1500W 100V 60Hz(JP) 1500W 230V 50Hz(EU, UK, AU)	⬓ USB Output	5V 2.4A*2 QC3.0*2
⬓ Type-C	Type-C 1 Input/Output: PD 100W Type-C 2 Output:PD 27W	Weight	N.W : 17Kg
		Dimensions	340*231*276mm
🔋 Battery	Lithium iron phosphate (LiFePO4)	∿	Pure Sine Wave
((•)) Wireless	10W	Lifecycles	>3000 Cycles
⚙ Management System	Temperature control Surge protection Short circuit protection Over-current protection Low-voltage protection	Operating Temperature	0 - 45 °C
		Recharging Temperature	0 - 45 °C
✅ Warranty	24 Months，60 months for official website registered members	LED	15W

WHAT'S IN THE BOX

User manual
Portable Power Station 1500W
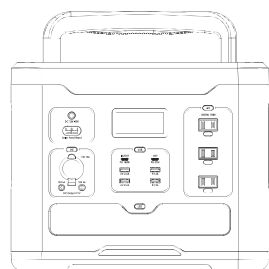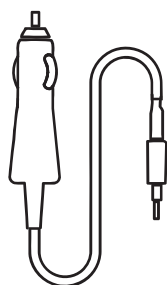
Power Station 1500W   Car Charger Cable   AC Adapter   User Manual

Devices supported

USB outputs: smartphones, tablets, smart watches, digital cameras, e-readers, etc.

12V car charger port: car refrigerators, car vacuums, etc.

DC outputs: drones, routers, car refrigerators, other 12V appliances.

AC outputs: laptops, displays, home appliances, etc.

Electric drill
Around 4.5 times

Car refrigerator
Around 25 hours

Laptop
Around 35 times
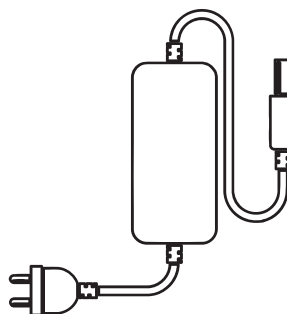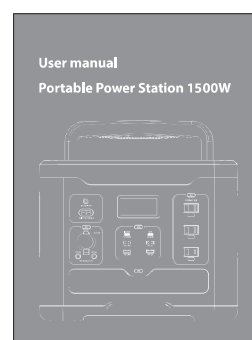
Drone
Around 28 times.

Tablet
Around 48 times

Rice cooker
Around 1.5 hours
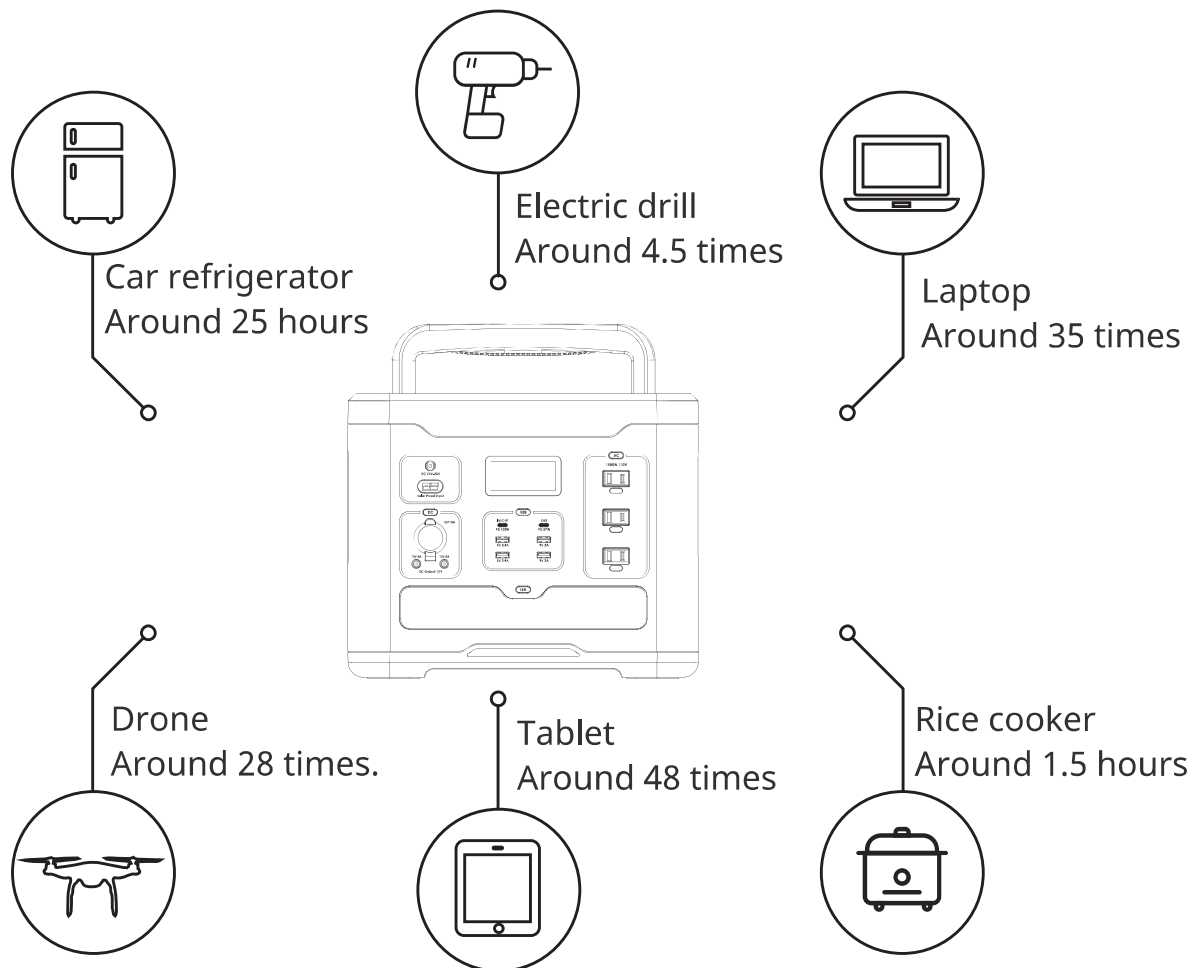
Charging method

Before using a new product or store a product, it is better to full charge it with the adaptor included in the package. When the LCD screen shows 100%.
Type-C PD100W charging time 17hours. Adapter+PD100W together charging time 6.5hours.

Car Charger About 20-22 Hours

Wall Charger About 8.5Hours

+ Wall Charger &Type C together About 6.5Hours

200W Solar Panel (Sold independently)
About 11-17 Hours (Depending on the Weather)

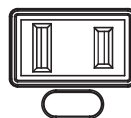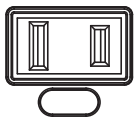Solar Panel Connector size: DC6.3*3.0MM

Instruction

1. Press the button of the port you are going to use.

2. Once the corresponding icon appears on the LCD screen, the port is ready to work.

3. The continuous AC output power is 1500W（peak output power is 3000W). Once the limit power is exceeded, the product will automatically shut down.

4. The AC ports will be turned off automatically if the output power is less than 2W for more than 30-45 minutes.

5. The DC ports or car charger port will be turned off automatically if the output power is less than 2W for more than 8 hours.

6. If the product is not used for a long time, recharge it every 2-3 months, keep the battery at 60-80%, and keep it in a cool and dry environment.

Note

Turn off the AC output when not in use to save power.

Contact Us for Support

Email: service@powerness.com(Response within 24Hrs)