

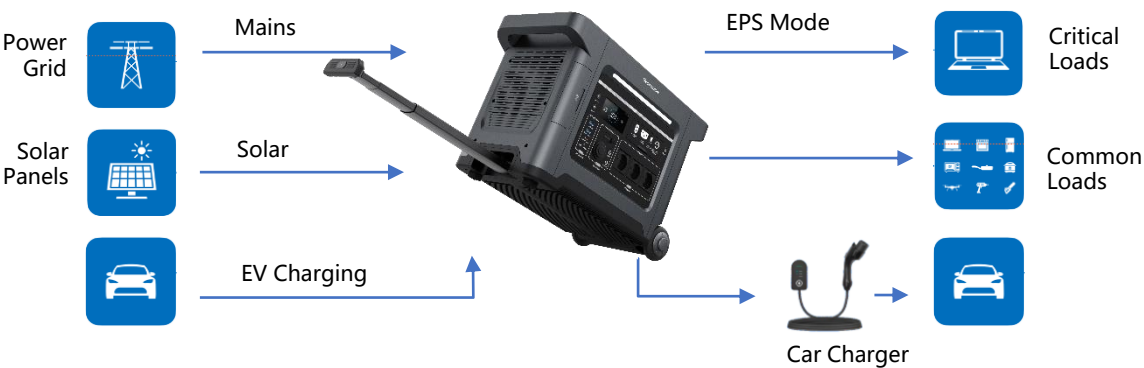


Storcube

Portable Power Station

Product Introduction

Safe, portable, and efficient, the S2500 is a highly reliable outdoor power solution. With its 2560Wh capacity, it is compatible with 99% of common appliances, making it ideal for outdoor activities and emergencies. It also serves as a reliable companion for power tools.

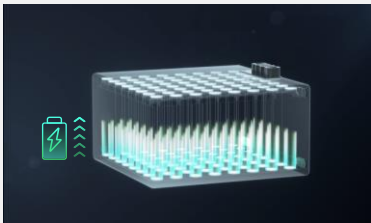


Product Advantages

2560Wh | 3300W
Compatible with 99% of appliances



Fast Charging
80% charged in 1 hour



Convenience like a Suitcase
Easy to carry



Monitoring & Control
APP settings



High Safety
BMS with 10 protections



7 Types of Interfaces
Powering 14 devices



STORCUBE S2500

Reference of Common Load Equipment

					
Drones	Laptop	Car refrigerator	Projector	65 inch TV	Cutting Machine
40W 54 times	60Wh 36 times	60W 36h+	180W 12h	244W 8.9h	1100W 2h

Specification

Basic Parameters	Model	STC 02/2.5
	Capacity	2560Wh
	Size (L*W*H)	514*258*357(mm)
	Net Weight	32kg
	APP	WiFi
	Color	Grey / White
Output	AC Output	3 outputs, 2000W,AC 110V~120V, 50 Hz / 60Hz
	USB-A	1 output, 5V/2.4A (constant voltage), maximum power of 12W
	USB-A Fast Charging	1 output, 5V/2.4A, 9V/2A, 12V/1.5A(constant voltage), maximum power of 18W
	USB-C	2 outputs, supports 5/9/12/15/20V constant voltage, maximum power of 100W per port
	Car Charger Output	12V/10A, maximum power 120W
	DC5521 Output	2 outputs, 12V/3A , maximum power of 36W per port
	Wireless Charging	Support, 15W
	Anderson Port	12V/30A
Input	AC Input	1800W, AC120V~120V, 50Hz/60Hz
	PV Input	1200W,10~60V
	Car Charger Input	Supports 12/24V
Battery	Battery Cell Material	LiFePO4
	Cycle Life	3,500 cycles to 85% capacity
	Protection Type	High-temperature, Low-temperature, Over-discharge, Overcharge, Overload, Short circuit, Overcurrent
Operating Temperature	Discharging Temperature	-20°C - 45°C
	Charging Temperature	0°C - 45°C
	Storage Temperature	0°C - 45°C
Advantage	Flashlight	Outdoor activity and emergency use
	Cable Box	Support
	Extra Battery	N/A

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

The logo graphic features a large white circle with the word "Storcube" in bold black text inside it. This circle is partially enclosed by a blue ring. The background consists of a light blue field with a dark blue horizontal band on the left and a light blue triangular shape on the right.

Storcube

Beijing Ceepower Storage Technology Co.,Ltd.

Website:www.storcube.tech

Email:inquiry@ceepower.com

Building 18, Block 17, No. 188, South Fourth Ring West Road, Fengtai District,
Beijing, China