

ContainerPower Energy Solutions

Affordable outdoor power supply solutions



easy to install and use

World wide Products

faster charging and discharging

Multiple protection with alarm systems

Can save energy

the battery capacity can be increased freely and flexibly according to the situation of home use.

Rechargeable lithium batteries use safe LiFePO₄

Overview

What are outdoor power supplies?

These devices deliver reliable electricity in various settings, making them perfect for camping, outdoor festivals, and remote job sites. With advancements in technology, outdoor power supplies have evolved, offering higher efficiency, portability, and user-friendly features that cater to a diverse range of applications.

What is outdoor power solutions?

Outdoor Power Solutions deliver power, data, A/V connectivity and mobile charging to make the most of your outdoor spaces. The Outdoor Rooftop Box is a revolutionary product that provides convenient power access on raised rooftop decks without extension cords. All the power you need—for outside spaces.

Why should you buy an outdoor power supply?

Portability: Many outdoor power supplies are designed with lightweight materials and built-in handles, making them easy to transport. **Multiple Output Options:** Equipped with various ports, including AC, DC, USB, and even wireless charging, they provide versatility in powering different devices.

How to choose a power supply for outdoor enthusiasts?

Lighting: A flashlight is also a must for outdoor enthusiasts. Install a lighting function in the power supply, this power supply integration function is more powerful. At present, there are two types of power supply: a round lamp, an energy-saving lamp. It is a great choice for outdoor lovers.

Why is outdoor power supply a must-have for travelers?

“The world is so big, I want to see” aroused the resonance of so many people. Then the corresponding outdoor equipment has become a must-have for travelers, especially outdoor power supply.

How much power to store in outdoor power supply?

1. Battery capacity: Solve the problem of how much power to store. Battery capacity should be the first consideration. At present, the battery capacity of outdoor power supply in the domestic market varies from 100Wh to 2400Wh. 1000 Wh = 1 Kwh. The maximum capacity we've seen is 2400Wh, which means it has 2.4 -kilowatt storage.

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Contact Us

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