

## SolarTech Power Solutions

# North Korea custom-made outdoor power supply



## Overview

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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 do people buy outdoor power supply?

Most customers buy outdoor power supply is due to the capacity of charge pal is usually small, which cannot meet the demand of many charging electronic devices. Therefore, consider an outdoor power supply that can solve more than 80% of the charging of electronic devices. The diversity of all charging ports is also considered by the public.

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.

How do you choose a power supply?

Just as the engine is the main consideration when buying a car, the main consideration when buying a power supply is the battery cell, which is the storage part of the outdoor power supply battery. The quality of the cell directly determines the quality of the battery, which in turn determines the quality of the power supply.

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.

What are the different types of power supply?

At present, there are two types of power supply: a round lamp, an energy-saving lamp. It is a great choice for outdoor lovers. Pure sine wave output: comparable to a mains supply, waveform stability, no damage to power supply equipment, safe use. Now people seldom use corrected sine, usually, we use sine waves instead.

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