



Sophia portable energy storage power supply n1200

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To use the USB output interface, switch on N1200 first. Then activate the USB interface by short pressing the USB power button. The N1200 starts charging for digital products as soon as they ...

This portable power station is on the heavier side, but it has great battery life and output, it's ruggedly built, and it has a wide variety of charging ports.

N1200 power station is equipped with LiFePo4 batteries, which have higher safety and discharge efficiency, better thermal and chemical stability, a longer service life (more than 10 years), and ...

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Whether you're camping or barbecuing, the N1200 power station gives you the power you need. At the same time, our power station is compatible with most solar modules, so you can charge ...

The product line covers outdoor power storage, portable jump starter, solar panels, etc. We have exported more than 100 countries like USA, Mexico, Canada, Spain, Russia, Singapore, ...

No bulky power adapter makes travel easier. The integrated battery management system (BMS) allows intelligent control of the charging and discharge process and ensures multiple ...

1102.5Wh LiFePO4 battery with 1500W rated and 3000W peak power, capable of powering multiple devices simultaneously. Includes 3xAC 230V outlets, 2xUSB QC3.0, 2xType-C, ...

Advanced technology, high conversion rate: Stacked monocrystalline solar cells with high photovoltaic



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conversion efficiency (21%) do good work even in low light conditions, so you ...

An external battery pack can be added to adapt to the 400W portable folding photovoltaic panel charging interface, and it supports various charging methods such as mains and car chargers.

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