

SolarInnovate Energy Solutions

Portable power bank 1300w



Overview

What is a wireless portable power bank?

Wires are like chains for remote workers. That's why we've done away with the frustration of cables and invented a truly wireless portable power bank. With a 10,000 mAh battery and wireless Qi, one power source is all you need to provide up to 15W of wireless power to your Qi-enabled devices.

Why should you buy a ps1300 portable power station?

Go off-grid whenever you like with the PS1300 Portable Power Station from EZVIZ. Its ultra-powerful 1,324Wh capacity, exceptionally fast charging, and extended durability makes it the best choice for basically all situation. It keeps your devices and appliances powered during blackouts, outdoor journeys, and other recreational activities.

What is a rockpals 1300W battery generator?

□Built-to-Last LifePO4 Battery Generator□The Rockpals 1300W power station adopts brand-new LiFePO4 batteries lasting up to 2000 Cycles at 80% depth of discharge, providing at least 5 times longer lifespan, higher energy density, more stable performance, and greater output than other types of batteries or second-hand batteries.

How many devices can a rockpals 1300W power station support?

□Support up to 10 Devices Simultaneously□Rockpals 1300W portable power station packs all necessary outputs, able to power 10 devices simultaneously and meets 96% of your outdoor electricity needs: 3x110V AC ports, 2xDC ports (5.5mm), 1x12V car charging port, 2xfast-charge USB-A QC ports, 1xUSB-A 3.1 port, 1xUSB Type-C PD output ports.

How much does a rockpals 1300 power station weigh?

We offer ROCKPALS fans a 24-month quality guarantee and 24-hour professional customer service. The power station weighs 39.0 lbs (17.1 x 9.7 x

10.2 inches) and you will get: 1* ROCKPALS 1300 Portable Power Station, 1*Anderson Cable, 1* AC Adapter, 1* Car Charging Cable, and 1* User Guide.

Does rockpals 1300W support pass-through charging?

A: Yes, Rockpals 1300W supports pass-through charging. When Rockpals 1300W is charged, the USB and DC 12V output ports are workable, but the AC output is shut down at this period. Q2: How to know the working times for my device?

Why does the duration of some devices deviate from the actual usage data?

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