

Portable 5000mAh Solar Power Bank Charger

This portable charger features a 5.5V/150mA solar panel and a 5000mAh battery. It has dual USB outputs, 1000mA and 2.1A, for charging mobile phones and other devices.



ADDITIONAL IMAGES



Overview

Eco-Friendly Portable Power

This 5000mAh portable solar power bank provides a reliable, sustainable energy solution for mobile devices. Designed for versatility and outdoor use, it supports multiple charging methods including high-efficiency solar energy capture and standard USB charging. With its integrated battery and multiple output ports, it is an essential companion for smartphones, cameras, and GPS units during travel or emergency situations.

Power Performance

Output Ports

1000 mA
Output Port 1

2.1 A
Output Port 2

Battery Capacity 5000 mAh

Output Voltage 5 V

Solar Charging

Solar Panel Specifications

- Voltage: 5.5V
- Current: 150mA
- Power: Up to 0.8W

Charging Efficiency

Charging Times Table

Charging Method	Time Required
Mobile Phone Charge	~8 hours
Solar Internal Charge	15-25 hours
USB Internal Charge	8-12 hours

Compatibility

Supported Devices

Mobile Phones, MP3 Players, MP4 Players, Digital Cameras, PSP, GPS Units, DV