

Portable Solar Power Bank for Mobile Devices

This portable power bank utilizes a solar panel to recharge its internal lithium polymer battery. It features multiple adaptors and USB ports for charging mobile phones, MP3 players, cameras, and other devices.



ADDITIONAL IMAGES



Product Overview

Portable Solar Power Solution

This portable solar power bank is an essential companion for outdoor activities, travel, and emergency situations. Featuring a built-in lithium polymer battery, it provides reliable power for a wide range of mobile devices including smartphones, cameras, and GPS units. With both solar and USB charging capabilities, it ensures your devices stay powered wherever your adventures take you.

Technical Specifications

Battery Capacity

2600 mAh
Capacity

Solar Panel Output	0.7 W
Output Voltage/Current	5.5-6V / 800mA

Charging Performance

Charging Durations

Method	Time Range
Mobile Phone Charge	2-3 hours
Solar Charging (Full)	18-20 hours
USB Charging (Full)	8-15 hours

Compatibility & Features

Compatible Devices	Mobile Phones, MP3 Players, MP4 Players, Cameras, PSP, GPS, DV
LED Indicators	Charging and discharging status indicators

Included Accessories

Package Contents

- 1x Solar Charger
- 1x Charger Output Line
- 1x USB Tieline
- 4x Cellphone Adaptors (V3, V8, 2x Nokia)
- 1x Instruction Sheet
- 1x Color Package Box