

# 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