

Portable Solar Mobile Phone Charger

This portable solar charger is designed to efficiently power mobile phones using solar energy. It features a compact design with a built-in battery, suitable for outdoor activities and emergency power needs.



ADDITIONAL IMAGES



Overview

Portable Energy Solution

This portable solar mobile phone charger is an essential tool for outdoor enthusiasts and emergency preparedness. Combining a 2.2W monocrystalline solar panel with a 2400mAh lithium battery, it provides reliable power for 5V input devices such as smartphones and cameras. Built with durable ABS project plastic and including safety protections, it offers a dual-charging method via solar or AC input.

Performance Metrics

Key Performance Indicators

2.2 W Max Solar Power	2400 mAh Battery Capacity	120 hours Lighting Runtime
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Technical Specifications

Charging Parameters

Parameter	Value
Input	AC 5V / Solar
Output	DC 5V
Solar Charging Time	One day (sunny)
Solar Panel Type	Monocrystalline

Safety and Protection	Over-charge protection, Over-discharge protection, CE Certified, RoHS Compliant
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Features

Core Features

- Dual charging methods (Solar and AC 5V)
- Integrated 1200mcd LED light
- Built-in compass for navigation
- Durable ABS project plastic construction
- Suitable for iPhones, MP3 players, and cameras

Maintenance

Lifetime and Warranty

5 Year Lifetime • 1 Year Warranty