

Portable Solar Power System with LED Lighting and USB Charging

This solar-powered system provides a versatile solution for various lighting needs. It includes a solar panel, LED lamps, a remote control, a flashlight, and USB charging ports, making it suitable for both indoor and outdoor applications.



ADDITIONAL IMAGES



Product Overview

Versatile Solar Lighting & Power

This portable solar power system provides a sustainable, off-grid solution for essential lighting and device charging. Designed for regions with abundant sunlight, the system efficiently converts solar energy to power multiple LED lamps and charge mobile devices via USB. With user-friendly features like remote operation and included portable bulbs, it is an ideal choice for emergency preparedness, camping, or everyday lighting in areas without grid access.

Key Features

System Components

- High-efficiency solar panel
- Rechargeable battery unit
- Three colored LED lamps (Blue, Orange, Green)
- Integrated flashlight
- Remote control

Ideal Applications

Camping, Emergency Lighting, Off-grid Power, Indoor/Outdoor Use

Technical Specifications

Charging & Output

- Solar-based battery charging
- Multi-port USB device charging
- Individual light switch control

Operational Features

Remote Operated • Portable • Energy Efficient