

Portable Solar Powered LED Lantern with USB Charging

This is a portable solar-powered lantern with an integrated solar panel for recharging. It can be used indoors or outdoors and includes a USB port for charging devices.



Product Overview

Sustainable Portable Lighting Solution

This portable solar-powered LED lantern offers a versatile and eco-friendly lighting solution for both indoor and outdoor environments. Equipped with an integrated high-efficiency solar panel, the lantern provides reliable illumination while reducing dependence on grid power. Designed for portability and emergency use, it also features a built-in USB port to charge mobile devices, making it an essential tool for camping, travel, or household power backup.

Technical Specifications

Core Features

- Integrated high-efficiency solar panel
- Portable lightweight design
- Built-in USB output port for mobile device charging
- High-brightness LED illumination

Suitability

Indoor Use • Outdoor Use • Emergency Backup

Power Source

Solar Energy, USB Rechargeable

Performance Metrics

Performance Indicators

1 port

USB Output

100 % Solar

Sustainability