

Solar Powered Emergency and Security Lantern with USB Charging

This solar-powered lantern is designed for emergency and security lighting applications. It features an integrated solar panel for charging and a USB port for device charging.



ADDITIONAL IMAGES



Overview

Versatile Emergency Lighting

This solar-powered lantern is engineered for reliable performance in emergency and security scenarios, offering a 360-degree illumination spread. Its rugged, moisture-resistant ABS housing ensures durability in challenging weather conditions, while dual charging options via solar power or Micro USB provide maximum flexibility. Designed for ease of use, it features a multi-setting handle for carrying, hanging, or tabletop placement.

Performance Metrics

Key Performance Indicators

40 Lumens

Brightness

9 hours

Low Mode Runtime

6 hours

High Mode Runtime

10000 hours

LED Lifespan

Technical Specifications

Power & Charging

Component	Specification
Solar Panel	3.4W 5V Poly
Battery	3.2V 6000 mAh LiFePO4
Charging Time	5-7 hours (direct sun)
Charging Input	Micro USB (5-in-1 cable)

Features

Core Features

- 360-degree lighting pattern
- Two brightness settings
- Moisture-protected PCB
- Smart solar charging indicator
- Versatile multi-setting handle

Compliance

Product Attributes

Solar Powered, Moisture Resistant, Durable ABS Housing, 2-Year Warranty