

Portable Solar LED Lighting System with USB Charging

This portable solar LED lighting system features a 10W solar panel with a 6m cable for efficient charging. It includes four 2W SMD LED lamps and a USB output for charging mobile devices.



ADDITIONAL IMAGES



Overview

Versatile Off-Grid Lighting Solution

This portable solar LED lighting system is designed for reliable illumination in off-grid environments, camping, or emergency scenarios. Featuring a high-efficiency 10W solar panel and four rechargeable LED lamps, it provides flexible lighting options with adjustable brightness levels. The system also includes integrated USB charging capabilities, allowing users to power mobile devices directly from the unit.

Power & Charging

Solar Panel Power	10 W
Full Charging Time	8 hours
Battery Capacity (per lamp)	4400 mAh
USB Output Compatibility	Mobile Phones, MP3 Players, MP4 Players

Lighting Performance

Lighting Modes & Runtime

240 Lm High Brightness (3W)	160 Lm Medium Brightness (2W)	80 Lm Low Brightness (1W)
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Runtime by Mode

Brightness Mode	Duration
High (3W)	5.5 hours
Medium (2W)	8 hours
Low (1W)	16+ hours

Certifications & Accessories

Compliance

CE • ROHS • FCC

Standard Accessories

- USB rechargeable cable
- USB-DC3511 Charging Cable
- Nokia small tip
- Micro USB
- Moto V3 tip
- Sony Ericsson tip