

# Rechargeable LED Solar Emergency Light with USB and Radio

This rechargeable LED solar emergency light kit is designed for home use and features a built-in USB charging port and radio. The kit includes a solar panel for charging, making it an ideal solution for emergency situations or off-grid use.



## ADDITIONAL IMAGES



## Overview



Comprehensive view of the solar power system kit including light bulbs and charging interface.

### Versatile Solar Energy System

The SE03 solar power system is a robust, multi-functional energy solution designed for household and emergency use. It combines reliable LED lighting, mobile power bank functionality, and versatile entertainment options including FM radio, USB, and SD card playback. Featuring an 8,000mAh lead-acid battery with overcharge protection, it ensures stable and long-lasting performance for off-grid or power outage scenarios.

## Technical Specifications

### Rated Battery Capacity

**8000 mAh**  
Capacity

**30 H**  
Max Runtime

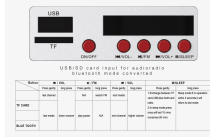
### DC Inputs

- Charger: 5.5V / 700mA
- Solar Panel: 6V / 500mA

### LED Configuration

1 PC + 33 SMD

## Entertainment



Detailed view of the control panel featuring radio tuning, playback modes, and sleep timer settings.

## Audio Performance

**3 W**

Speaker Power

## Audio & Media

FM Radio, USB 2.0 Input, SD Card Input, Bluetooth, MP3 Playback

## Physical Attributes

### Dimensions

196 x 76 x 249 mm

## Compliance

### Certifications

CE