

Solar Powered Bluetooth Speaker with LED Flashlight

This versatile device combines a high-powered LED flashlight, a solar panel for charging, and a Bluetooth speaker for audio playback. It is designed with multiple control buttons, a built-in handle, and a rugged exterior suitable for outdoor use.



ADDITIONAL IMAGES



Overview

Versatile Solar-Powered Audio & Lighting Solution

This multi-functional device integrates a high-performance Bluetooth speaker with a powerful dual-mode LED flashlight, making it an essential tool for outdoor activities and emergency preparedness. It features a built-in solar panel for sustainable charging alongside a high-capacity rechargeable battery system. With support for FM radio, USB, and TF card playback, it offers comprehensive entertainment and utility in a rugged, portable design.

Power System

Battery Configuration

2400 mAh

Total Capacity (2x 1200mAh)

Battery Type 18650 Rechargeable Battery (2 pieces)

Charging Options Solar Panel, DC 5V Input, USB Charging

Audio & Connectivity

Media Inputs

- USB Slot
- TF (Micro SD) Card Slot
- AUX In Jack
- FM Band Radio

Communication Bluetooth

Lighting Features

LED Torch Modes

2-Way LED Light • Bright Spotlight • Side Floodlight

Design & Portability

Design Features

- Integrated Carry Handle
- Rugged Outdoor Construction
- Manual Control Buttons

Package Contents

In the Box

- Solar Powered Speaker Unit
- USB Charging Cable