

Portable Bluetooth Speaker with Solar Panel and Flashlight

This portable Bluetooth speaker has a built-in solar panel for charging and a flashlight. It also features an FM radio, USB/TF/MP3 player, and a rechargeable battery.



ADDITIONAL IMAGES



Overview

Versatile Outdoor Audio Solution

This portable Bluetooth speaker is designed for versatility, combining wireless audio streaming with essential outdoor features like solar charging and an integrated flashlight. It supports multiple playback sources including FM radio, USB, and TF cards, making it an ideal companion for off-grid use or emergency preparedness. With its rugged design and rechargeable battery, it provides reliable performance in various environments.

Audio & Connectivity

Connectivity & Playback

Bluetooth, FM Radio, USB Player, TF Card, MP3 Player

Radio Features

FM automatic tuning station radio with telescopic antenna

Power & Charging

Power Specifications

5 V

Input Voltage

1 A

Input Current

Battery Type

18650 Rechargeable

Charging Methods

- Solar Panel Charging
- DC Jack (5V 1A)

Hardware & Design



The integrated solar panel and built-in flashlight make this speaker ideal for outdoor and emergency use.

Integrated Tools

- High-intensity Torch / Flashlight
- Built-in Solar Panel
- Extendable Telescopic Antenna
- Carrying Strap

Model Reference

VX-1938