

Portable Solar Bluetooth Speaker with FM Radio

This portable Bluetooth speaker features solar charging and a built-in FM radio. It supports USB/TF/MP3 playback and includes a torch.



ADDITIONAL IMAGES



Overview



The integrated solar panel and telescopic antenna make this speaker ideal for outdoor use and reliable radio reception.

Versatile Portable Audio Solution

This portable Bluetooth speaker is designed for versatile outdoor and indoor use, featuring integrated solar panel charging for sustainable power on the go. It combines modern wireless streaming with classic FM radio functionality, supported by a telescopic antenna for clear reception. With multiple playback options including USB and TF card support, it serves as a comprehensive media player for travel, camping, and home entertainment.

Core Functions

Key Capabilities

Bluetooth Audio, FM Radio, USB Playback, TF Card Player, MP3 Player, LED Torch

Power & Battery

Charging Options

- Solar Panel Charging
- DC Jack Input
- 5V 1A DV Input

Battery Specification

18650 Rechargeable Battery

Connectivity

Available Interfaces

- Bluetooth Wireless
- USB Port
- TF Card Slot
- DC Jack

Technical Specifications

Input Voltage

5 V

Input Voltage

1 A

Input Current

Radio Features

Antenna Type

Telescopic Antenna

Radio Type

FM automatic tuning station radio

Design & Utility

Built-in Torch

Yes

Model Reference

VX-1942