

Portable Bluetooth Speaker with FM Radio and Solar Charging

This portable speaker features Bluetooth connectivity and FM radio. It also has a solar panel for charging and includes a built-in torch.



ADDITIONAL IMAGES



Product Overview



The VX-1933 features a rugged design with integrated solar charging and a telescopic antenna for superior FM radio reception.

Versatile Portable Audio Solution

The VX-1933 is a multi-functional portable Bluetooth speaker designed for reliable performance in various environments. It combines modern wireless connectivity with traditional FM radio and features integrated solar charging for extended off-grid use. With a built-in torch and rugged design, it serves as an ideal companion for outdoor activities and emergency preparedness.

Key Features

Primary Functions

Bluetooth Audio, FM Radio, Solar Charging, LED Torch, MP3 Player

Audio & Connectivity

Playback Sources

- Bluetooth Wireless Streaming
- USB Flash Drive Input
- TF (MicroSD) Card Slot
- FM Radio with Automatic Tuning

Power & Charging

Power Specifications

5 V

Input Voltage

1 A

Input Current

Charging Methods

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

Battery Type

18650 Rechargeable Battery

Physical Design

Design Features

- Telescopic Antenna for FM Reception
- Integrated Carrying Strap
- Top-mounted Control Panel
- Rugged Enclosure

Utility

Built-in Torch • Portable Design