

Solar Powered Portable Bluetooth Speaker with Radio and USB

This portable speaker uses solar power to charge its battery. It also has a telescopic antenna for radio reception, USB and micro USB ports, and a carrying handle.



Product Overview

Versatile Solar-Powered Audio Solution

This portable Bluetooth speaker is designed for versatile use, featuring an integrated solar panel for eco-friendly charging on the go. It combines high-quality stereo sound with multiple playback options including FM radio, USB, and TF card slots. Equipped with a high-capacity lithium battery and a convenient carrying handle, it is an ideal choice for professional buyers seeking reliable outdoor audio equipment.

Core Features

Audio Output

Stereo Sound • FM Radio

Connectivity

Bluetooth, USB Slot, TF Slot, Micro USB

Power & Battery

Battery Capacity

2400 mAh

Battery Capacity

Battery Specification

7.4V 18650-LI Battery

Charging Input

DC 5V via USB charging line

Design & Interface

Physical Features

- Integrated Solar Panel
- Telescopic Antenna
- Carrying Handle
- Power Toggle Switch
- Charge Indicator Light

Display

LED Display