

Emergency Solar Dynamo Radio with Hand Crank

This is an emergency solar dynamo radio that receives AM/FM/SW bands. It can be powered by a hand crank and also charges mobile phones.



Product Overview

Versatile Emergency Preparedness Tool

This emergency solar dynamo radio is designed for reliability in diverse environments, supporting AM, FM, SW, and WB radio bands. It features multiple power options, including a hand-crank generator and integrated solar panels, ensuring functionality during power outages. Additionally, the device includes an integrated LED torch and mobile phone charging capabilities, making it a critical asset for emergency kits and outdoor exploration.

Technical Specifications

Power Generation Methods

- Dynamo Hand Crank
- Solar Panel
- External DC 4.5V Input
- AA Battery Backup

Solar Charging Performance

3.8 V

Solar Output Voltage

55 mA

Solar Output Current

Frequency Bands

AM, FM, SW, WB

Physical Dimensions

Product Dimensions (L x W x H)

20.5 x 4.7 x 12 cm

Logistics & Packaging

Packaging and Container Specs

Metric	Value
Qty/20' FCL	12,000 pcs
Qty/40' FCL	27,200 pcs
Carton Weight (GW)	19.8 kg
MOQ	3,000 pcs