

DC Compact Refrigerator for Solar Power Systems

This compact refrigerator is designed for off-grid living and energy efficiency. It can operate directly from a DC power source, making it suitable for solar power systems.



ADDITIONAL IMAGES



Product Overview

Designed for Off-Grid Reliability

This compact DC refrigerator is engineered specifically for solar power systems and areas with limited or unstable electricity access. Featuring ultra-low power consumption, it provides a reliable cooling solution for off-grid living, remote locations, and regions with frequent power outages. Its space-saving design makes it an ideal choice for camping, RVs, and small-scale residential applications.

Technical Specifications

Power Source	DC Power
Power Consumption	Ultra-low

Features

Cooling & Storage Features

- Adjustable temperature control
- Internal cooling fan
- Multiple internal shelves
- Integrated door storage

Application

Target Regions

Africa • South-East Asia

Ideal Use Cases	Off-grid living, Solar power systems, Camping, RVs, Small apartments
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