

Compact Solar Panel for Low-Power Applications

This compact solar panel is designed for various low-power applications. It features a durable black frame, crystalline solar cells, and an adjustable stand for optimal sun exposure.



Overview

Compact Solar Energy Solution

This compact solar panel is engineered specifically for low-power applications, providing a reliable energy source for small electronics and battery charging systems. Its robust design features a durable black frame and crystalline solar cells to ensure efficient performance. The integrated power cord and included adjustable stand allow for quick, optimal positioning to maximize sun exposure in various environments.

Technical Specifications

Build Quality

- Durable black frame
- High-efficiency crystalline solar cells
- Adjustable stand for tilt optimization
- Integrated power connection cable

Primary Applications

Small Electronics, Battery Charging, Educational Projects, Low-Power Devices