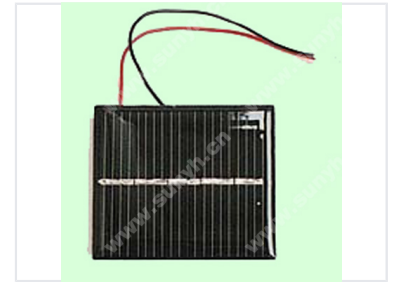


Mini Solar Panel for Low-Power Applications

This mini solar panel is designed for low-power applications. It features a compact size and is suitable for small electronic projects, educational kits, and DIY solar-powered devices.



Product Overview

Compact Renewable Energy Solution

This mini solar panel is engineered specifically for low-power applications, offering a reliable renewable energy source. Its compact form factor makes it ideal for integrating into small electronic projects, educational kits, and various DIY solar-powered devices. Built with high-efficiency cells and pre-soldered wires, it ensures a straightforward connection process for professional and hobbyist use.

Technical Specifications

Suitable Applications

- Low-power electronic devices
- Educational science kits
- DIY solar projects

Device Compatibility

Small Electronics • Prototyping • Renewable Kits

Key Features

High-efficiency solar cells, Pre-soldered wires, Compact design