

4.8kWh Residential Solar Power System with Panels

This residential solar power system provides 4.8kWh of energy. It includes solar panels, an inverter, battery storage units, and mounting hardware.



Overview

Residential Solar Power Solution

This comprehensive 4.8kWh residential solar power system is engineered for optimal energy conversion and storage, providing a reliable and sustainable power solution for homes. The system includes high-efficiency solar panels, a robust inverter, battery storage units, and essential mounting hardware. Designed for long-term performance, it supports smart energy management and grid-tie capability to help reduce energy costs and environmental impact.

Technical Specifications

System Components

- Solar Panels
- Inverter
- Battery Storage Units
- Mounting Hardware

Energy Storage Capacity	4.8 kWh
Key Features	Grid-tie capable, Smart energy management, Residential application, High-efficiency panels