

AC Solar Module System

Integrated with a microinverter and module, this AC module system provides high power and efficiency. It is suitable for residential and commercial PV applications, optimizing power output.



Product Overview

Integrated Solar Solution

This AC solar module system combines high-efficiency solar panels with integrated microinverters to deliver optimized power output. Designed for both residential and commercial photovoltaic applications, it provides a smart-grid capable solution that simplifies installation and boosts energy yield. The system includes advanced monitoring technology, allowing users to track and control their energy production remotely via internet-connected devices.

System Features

Core Functionality

- Integrated microinverter and module design
- Smart-grid capable technology
- Remote system monitoring via internet
- Cross-device access (PC and Smartphone)

Suitable Applications

Residential PV, Commercial PV

Performance

Performance Highlights

1 High

Efficiency

1 Optimized

Power Output