

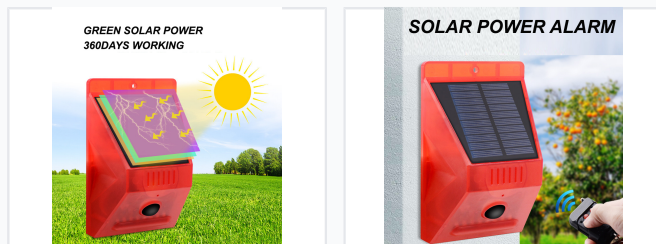
Remote Controlled Solar Powered Alarm with Siren and Strobe

This solar-powered alarm system is activated via remote control for immediate response to threats. The weatherproof device features a loud siren and bright flashing light to deter intruders, making it suitable for homes, farms and other outdoor areas.

SUITABLE & ASSEMBLE FOR EVERYWHERE



ADDITIONAL IMAGES



Product Overview

Solar-Powered Outdoor Security Solution

This advanced solar-powered alarm system provides a flexible security solution for remote areas, farms, and industrial sites. Utilizing clean energy, the system operates autonomously without the need for external wiring. With customizable detection modes and an intuitive remote control interface, users can easily manage sound and light alerts to deter intruders or wild animals.

Technical Specifications

Induction Angle	110 degrees
Host Standby Time	120 days
Alarm Triggers per Charge	300 activations

Operational Modes

Available Operating Modes

- 24-Hour Sound and Light Alarm
- 24-Hour Silent Flashing Alarm
- Night-Only Sound and Light Alarm
- Night-Only Silent Flashing Alarm

Applications

Ideal For	Forestry, Livestock Protection, Fish Ponds, Orchards, Factory Warehouses, Construction Sites
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Operational Metrics

Performance Highlights

110 degrees

Detection Angle

120 days

Host Standby

45 seconds

Induction Duration