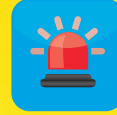


SolarPIR™

Indoor Motion Detection Alarm with Solar Panel



SIREN



MOTION
DETECTION



SOLAR



RECYCLE
GREEN ENERGY



Go green with SecurityMan affordable **SolarPIR™**, an alarm driven by motion detection device. Use SolarPIR™ to help protect your home and business featuring energy saving designed solar panel with backup batteries (3xAA not included). In the armed mode, the alarm will sound for 30 seconds if it is triggered by the built-in PIR motion sensor. Simple designed to be easily mounted to walls in seconds or simply stand on desktops. The technology of solar panel used to recycle indoor lighting (100+ Lux) as a source of power to conserve and extend the battery life where general AA batteries alone can last up to three years.

Key Features and Specifications:

- D.I.Y. (do-it-yourself) installation in seconds for wall mount or desktop
- PIR motion detection coverage: up to 8m (26 ft)/40° horizontal; 6m (20ft)/75° horizontal
- Pet immunity weight: 5 Kg (11 lbs) to reduce false alarm
- Energy efficient with solar panel and backup batteries (3xAA, not included)
- Ultra alarm sound 130dB for average home coverage
- Delay time to exit is 30 seconds and 5 seconds entry delay
- Programmable 4 digits security code via front four keys
- Battery low light indicator
- Low power consumption design with stand by current 20 µA
- Minimum lighting level for solar panel: 100 Lux
- Dimensions: 70 (W) x 116 (H) x 33mm (D) (2.75" x 45.67" x 1.30")