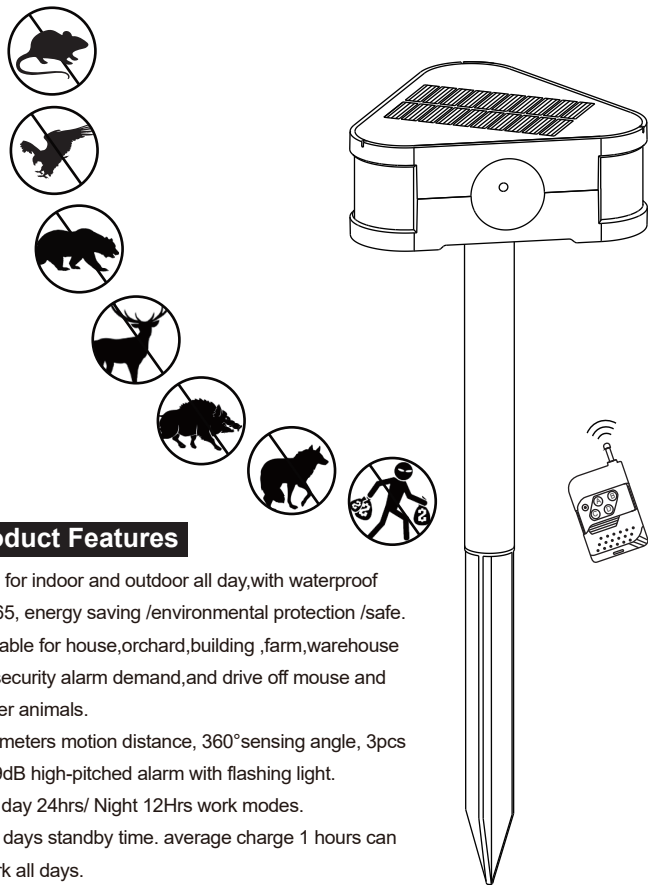


Solar infrared sensor alarm



Product Features

1. Use for indoor and outdoor all day,with waterproof IP 65, energy saving /environmental protection /safe.
2. Suitable for house,orchard,building ,farm,warehouse of security alarm demand,and drive off mouse and other animals.
3. 5-8 meters motion distance, 360°sensing angle, 3pcs 129dB high-pitched alarm with flashing light.
4. Full day 24hrs/ Night 12Hrs work modes.
5. 200 days standby time. average charge 1 hours can work all days.
6. Wireless remote control for long distance.
7. Solar energy /DC charging,rechargeable lithium battery can be used for a long time.

Functions

(Power on the alarm before use the remote)

Mode 1 (Remote A) : Full day ultrasonic with flashing

Mode 2 (Remote B) : Night ultrasonic with flashing

Mode 3 (Remote C) : Full day 3*129db super loud siren with flashing

Mode 4 (Remote D) : Night 3*129db super loud siren with flashing

Turn off : Press any key on remotes for 5 seconds

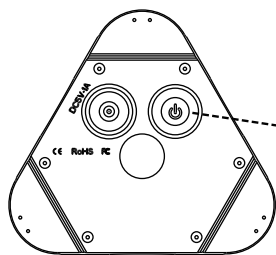
Notice: The led will flash 8 seconds as activating when change the modes, do nothing till it stops

Remote program

(FR wireless frequency :433MHZ)

(Set when you need control several alarms via one remote,or ignore this)

1. Each alarm comes with independent remote. Remote can be programmed to be used independently or on multiple alarms.
2. Please ensure no signal interference within 100meters when resetting remote controlled .



Step 1

Long press the power button on the back of the lamp for 5 seconds untill LED lighting on.

Press any key on remote for once (heard Bi,Bi sound ---loose the hands) After then alarm auto turn off, mean completed the program

Step 2



Product Parameters

Solar Panel: 5V*1W PET Polysilicon solar panel

Functions: Mode 1 : Full day ultrasonic with flashing

Mode 2 : Night ultrasonic with flashing

Mode 3 : Full day 3*129db super loud siren with flashing

Mode 4 : Night 3*129db super loud siren with flashing

Charging mode: Solar energy/ DC charging

Charging time: Solar charge > 10 hours, DC charge 3 hours

Working time: Motion sensor siren 30s > 300 times,It works for 8-10 days once full charged

Power off > 500days

Alarm volume: 3 channels , Low frequency 129dB, high frequency 12KHZ-44KHZ(Multi-segment)

Waterproof: IP65

Battery: 3.7V*2000mAH Lithium battery

Motion distance: 5-8 meters (affected by ambient temperature)

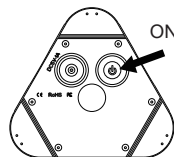
Remote distance: 10-100 meters (affect by obstacle and interference signals)



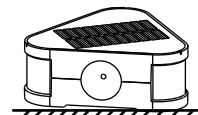
Do not use solar panels facing down
Otherwise it's not waterproof



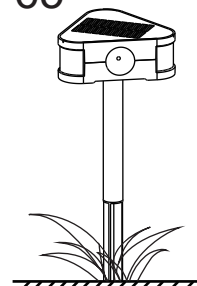
IP65



ON/OFF

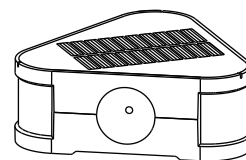


Keep flat



Ground insert

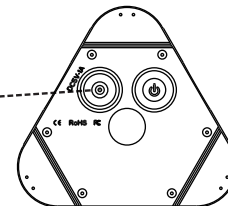
Charging instructions



Different weather and seasonal light intensity can affect charging efficiency The installation position should meet the direct sunlight over >2hrs at least



Use DC5V*≤1A USB charge cable
DC charge time 1- 2hrs



Warning: Do not use other adapter with higher voltage. otherwise it will damage the product and dangerous!

Attention

1. Suitable temperature :-10°~50°, too low will affect the charged storage ,too high will make the battery has safety hazards.
2. Try to ensure that the daily charging time is more than 2 hour, otherwise the lack of power will lead the product false alarms.
3. Any moving object close to human body temperature can make siren.
4. Product sensing distance will be affected by environmental temperature,light intensity and signal interference . Higher Temp may cause less sensitivity and shorten sensing distance.strong light exposure to the sensing site maybe cause the false alarm.
5. Wireless remote will be affected by environment ,signal interference and buildings , etc. (Pull out the remote wire can enhance remote control signal)
6. Press the host switch before using the remote control.
7. Charging indicator light just show charging status, not show whether it's full.
8. Insufficient charging will lead the low voltage protection of the battery, can't open the power. DC charging 1-2hour.