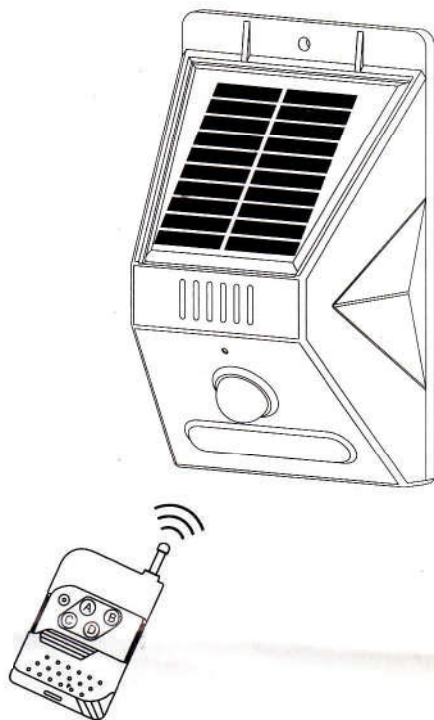
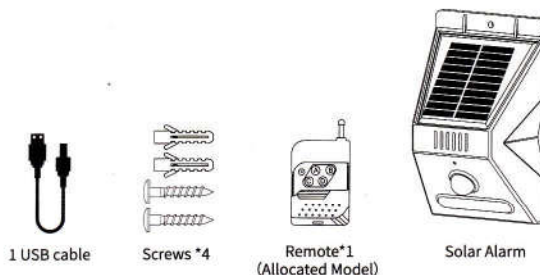


Solar Day/Night Intrusion Detector Alarm with Flashing Red LED Light 110dB

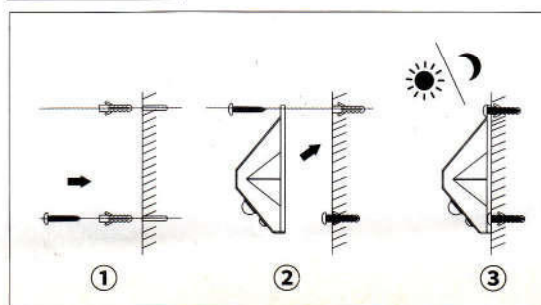
SOLAR ALARM WITH REMOTE



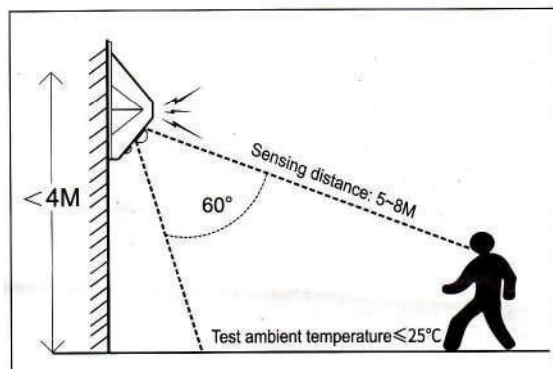
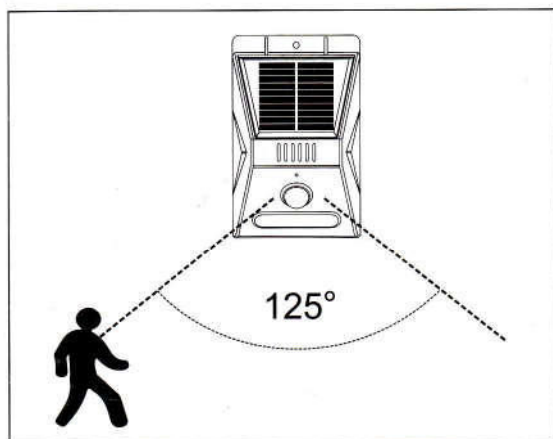
Accessory



Installation



Sensing angle



Specification

Solar panel : 5V*120mA polysilicon solar panel
 LED: 8 LED flashing red light
 Functions: Mode 1, 24hrs Siren sound /flashing
 Mode 2, 24hrs flashing only
 Mode 3, night siren sound / flashing
 Mode 4, night flashing only
 Remote controlled each working models & ON/OFF
 Charge modes: solar energy/DC charge
 Charge time: solar energy >10hrs, DC >1-2hrs (DC5V*≤1A)
 Working time: motion sensor *45s /times>300times,
 standby time >120days (power off on product)
 standby time>5days (power off by remote)
 Siren Sound: 129db
 Waterproof: IP65
 Battery: 3.7V*1200MAH full capacity lithium-ion
 Distance: 5-8m (affected by ambient temperature)
 Remote distance:10m ~200m (in open area without any interference)

Product features

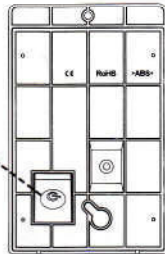
1. IP 65 waterproof, energy saving, environmental friendly.
2. Applicable for house, farm, outbuilding, camping, etc
3. Sensor distance 5-8m, sensor angle 125°, 129db siren sound.
4. Full day 24Hrs and Night modes for selection.
5. 120day standby time, A daily charge 1hrs can keep work a day.
6. RF 433MHz wireless remote controlled .
7. Solar energy rechargeable lithium-ion battery.
8. In the sensing range the product will be siren until 45s after the person leave.

Remote program (FR wireless frequency : 433MHZ)

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 .

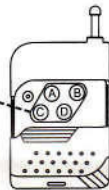
Long press the power button on the back of the lamp for 5 seconds untill 8 LED lighting on

Step 1



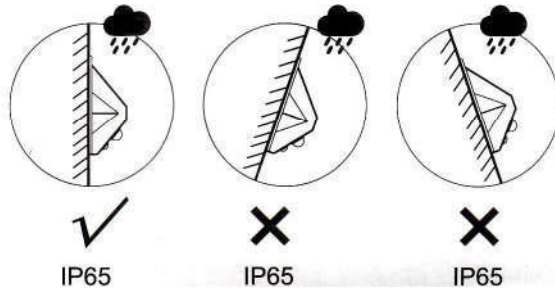
Press "A" "B" "C" "D" on the remote one by one . after then 8 LED lighting off

Step 2



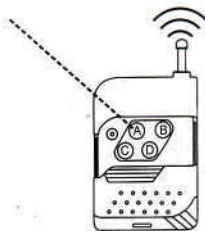
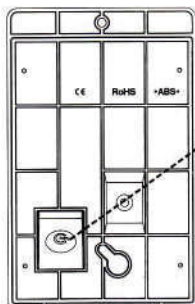
Attention

1. Working temperature :-10°~50°
2. Low battery power may cause fales alarms.
3. Any moving object close to human body temperature can make siren.
4. Environmental Temp, ligh intensity and signal interferences may affect sensors ,Higher Temp may cause less sensitivity and may also shorten sensing distance.
5. Remote distance is affected by environmental signal interference and buildings.
6. Power on product before use remote control.
7. The charging indicator only shows the charging status. (Allocated Model)
8. Low battery power may cause power off , it's need 2-3 days for solar energy charing to active them. or DC charging over 1hour.



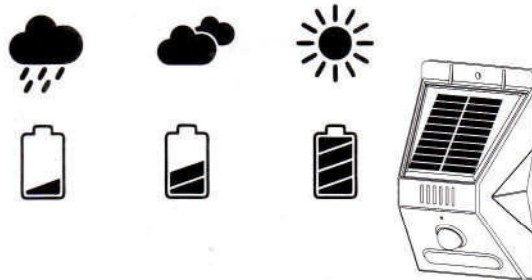
Operation

1. Mode 1 (Remote A) : Day&Night mode -siren and flashing lights
2. Mode 2 (Remote B) : Day&Night mode - Only flashing lights (no siren)
3. Mode 3 (Remote C) : Night mode - siren and flashing lights
4. Mode 4(Remote D) : Night mode - Only flashing lights (no siren)
5. Mode 5 (press any key on remote for 5s) : Turn off product

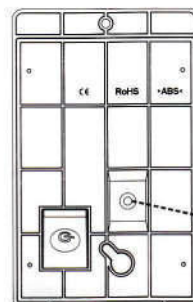


Tip: When change each mode, the product will flashing for 30seconds. (The product is not active during 30s period , after that enter the active state.)

Charging instructions



Different weather and seasonal light intensity can affect charging efficiency The installation position should meet the direct sunlight over 4hrs at least



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



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

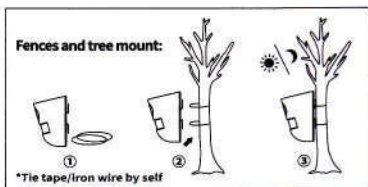
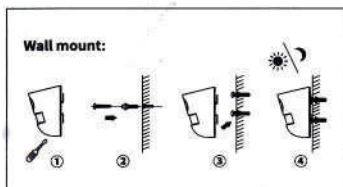
SOLAR ALARM LAMP NO REMOTE)

Product instruction:

1. IP65 waterproof, energy saving ,environmental protection / safety.
2. Applicable for Houses, Farms,Outbuilding,Camping .etc
3. Sensing distance 5-8m, sensing angle 125° ; 129db sound alarm.
4. 50 days standby time, Day&Night modes selection.
5. Easy DIY wireless Installation in outdoor.
6. Solar energy rechargeable lithium battery ensures a long recycled use.
7. In the sensor area the product will be activated until 45s after the person leave.

Specification:

Solar panel : 5V*80mA polysilicon panel
 LED : 6pcs LED (red flash 1000m visibility)
 Functions : mode 1: full day flash/alarm / mode 2: full day flash only
 mode 3: night flash/alarm / mode 4: night flash only
 Materials : ABS
 Charge mode: solar energy
 Charge time : 6-8Hrs
 Working time : motion alarm *45s >300times, standby time >50days
 Alarm volume : 129db (1000m audibility)
 Waterproof : IP65 (install angle≤10° ; >10° will affect the waterproof performance)
 Battery : 3.7V*400mAh full capacity polymer lithium-ion
 Distance : 5-8m (affected by ambient temperature)
 Sensing Angle : 125°



Operation:

1.MODEL #1: Day & Night Mode - Siren and Flashing Lights

Press power button for once, The LED lights will flash slowly for 30seconds, then alarmed.

2.MODEL #2: Day & Night Mode - Only Flashing lights

Press power button for twice times, The LED lights will flash slowly for 30seconds, then sensing flashlight lights only.

3.MODEL #3: Night Mode - Siren and Flashing lights

Press power button for third times, The LED lights will flash quickly for 30seconds, then alarmed

4.MODEL # 4: Night Mode - Only Flashing lights

Press power button for fourth,The LED lights will flash quickly for 30seconds, then sensing flashing lights only.

5.Press the fifth times to turn off the product.

Attention:

- 1.Operating temperature: 0°C~50°C. Discharge temperature:-10°C~50°C.
2. Low Battery Power may cause false alarms.
- 3.Any moving object close to human body temperature can make siren.
- 4.Environmental Temp, Light intensity and signal interferences may effect sensors.
Higher Temp,May cause less sensitivity and may also shorten sensing distance.

