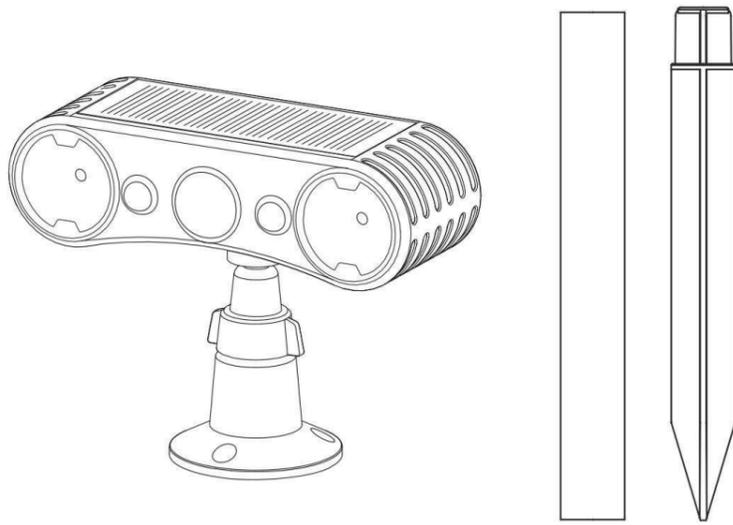


Solar infrared sensor alarm



Parameters

Solar Panel: 5V*130mA mono silicon panel

Functions:

Mode 1 : 24H ultrasonic with flashing

Mode 2 : Ultrasonic with flashing at night

Mode 3 : 24H Siren with flashing

Mode 4 : Siren with flashing at night

Mode 5 : Turn off

Materials: ABS

Charging time: Solar charge > 8 hours

Working time: Motion sensor siren 30s>150 times, Full Power: 6-8day

Power off standby > 300days

Alarm volume: 2 channels , Low frequency 129dB, high frequency 12KHZ-44KHZ(Multi-segment)

Battery: 3.7V*1200mAH Lithium battery

Motion distance: 16.4-26.3ft (affected by ambient temperature)

Installation: Ground insert/Wall Mount

Operation

