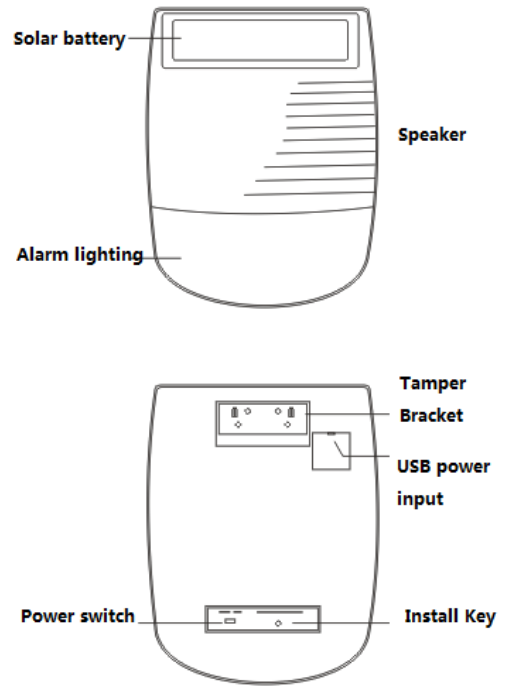


Wireless Solar Siren



I. Feature

1. Waterproof case
2. Intelligent Control
3. Built-in backup lithium batteries, solar charger
4. Tamper alarm;

II. Technical :

- 1, Power consumption: static: ≤ 16 m
Dynamic: ≤ 220 mA
- 2, Back-up battery: 3.7v 4400ma / h
- 3, The solar charging current: 180mA
4. Electricity charge: 110 ~ 240VAC, USB 5V, charge time: ≤ 12 hours
- 5, Continuous cloudy standby time: ≤ 10 days
- 6, the longest sound and light alarm time: 3 minutes.
- 7, receiving distance: ≥ 150 meters (open area)
- 8, alarm volume: ≥ 105 db.

III. Feature:

- 1, Intelligent control, eliminate false negative, to prevent false positives, stable and reliable;
- 2, Flood monitoring, on-site high-decibel sound and light alarm, the longest one minute;
- 3, AC/DC, with backup rechargeable lithium battery, power can be used normally;
- 4, scalable output control signal, automatically turn off after the alarm valve function;

IV. Technical:

- 1 Power supply: 100 ~ 240VAC
- 2, quiescent current: ≤ 25 mA
- 3, Alarm current: ≤ 250 mA
- 4, Alarm volume: ≥ 95 db
- 5, trigger delay: ≤ 2 seconds
- 6, the alarm time: 1 minute
- 7, back-up battery: Lithium battery 3.7V / 800mAh
- 8, Charging time: ≥ 8 hours
- 9, Standby time: ≤ 6 hours
- 10 probe connection: 2 m
- 11, allows the maximum connection distance: ≤ 30 M
- 12 Dimensions: 105 * 65 * 35 mm

V. Install:

- 1, the flooding fixed probe mounted in a suitable position detection;
- 2, place a good alarm, then turned on the power, the buzzer "beep" sound, warning light flashes four times off, enters the standby state;
- 3, the alarm behind the switch to open the battery status;
- 4, lasted about 2 seconds when the probe detects a leak or overflow, the alarm sound and light alarm instantly spot, one minute in duration;