

Follow the steps for usage

1. Place the correct batteries in the detector

2. Make sure that the batteries have been put in the proper positions.

- Mount the detector properly by the front door, window frame, driveway, walk path, backyard or anywhere you need.
- 4. Then switch on the receiver and adjust the volume to either hi or lo position.
- 5, Now the remote detective system is operating with the infrared detect technology.
- 6, Place the receiver in an easy to reach place.
- 7. When the detector senses motion, the receiver will make an audible sound & the LED light will flash.
- 8. Please wait for 30 seconds after switching on detective & receiver to activate.
- 9. Please install both units 3 feet above ground level for optimal performance.

Useful Tips

Do not place the detector in areas where the wind will move it., also try to keep the detective in a clear path to the receiver, so that you can get optimal performance.

Care & maintenance portion

- 1, Important: please keep the detector & receiver in sheltered places to avoid contact of both units form water and direct sunlight.
- When the LED indicator does not go on, the battery power is either low or dead. At that time you should change the batteries.
- Clean the detective regularly with a damp cloth to avoid blockage of sensor by dirt or any small particles.
- 4, Try to keep it in areas where it will not get wet. In addition, during heavy storms & snowfalls, it is recommended that unit should be moved indoor or in a safe place.
- 5, Never attempt take apart the units.
- 6, When the unit is not in use, take out all batteries; clean both units and store the units in dry, cool place.
- 7, The device is not a toy and should keep out of reach from children.

Specifications

- 1. Working Voltage of the Receiver: 110V-240V
- 2. Working Voltage of the PIR Sensor: 4.5V (3 AAA batteries)
- 3. Receiver Switch Setting:
 - 1) Music source: 38 different songs for optional Use the external button "music" to finish
 - 2) The function of volume adjustment: there are three kinds of volume (high, middle, low) for choice 3) Adjust sound and silence
- 4. Working Range: Up to 70 meters
- 5. Infrared sensing distance: 3-7 meters
- 6. Receiver size: 76*80*33mm
- 7. PIR Sensor size: 80*59*45mm
- 8. Packing size: 17.5*11*7.5cm
- 9. Weight: 0.22kg