

Wireless Alarm System

User Manual

Note:

1.The alarm system is pre-programmed , please proceed to part 2 of the manual for setup. (Or please search “**HTZSAFE T804&808A SETUP**” on YouTube, there is a video for your reference.)

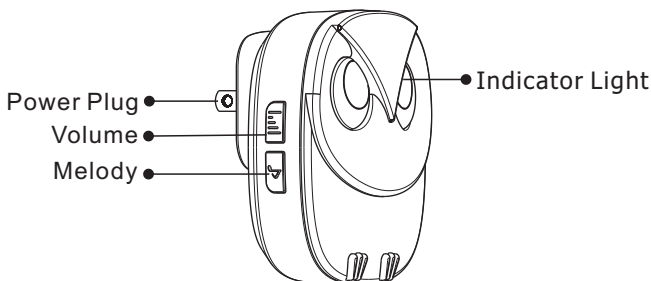
2.If you want to add additional HTZSAFE sensors/receivers to the system, program them according to part 3 of the manual or contact us directly. (Or please search “**HTZSAFE T804 to 808A Connect** ” on YouTube, there is a video for your reference.)

After-sale Service:

E-mail:contact@saferhomee.com

1. System Components And Usage

Plug-in Receiver

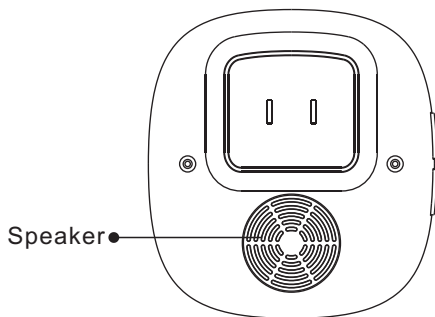


Power Plug: plug the receiver into an outlet.

Volume: 4 adjustable volume levels.

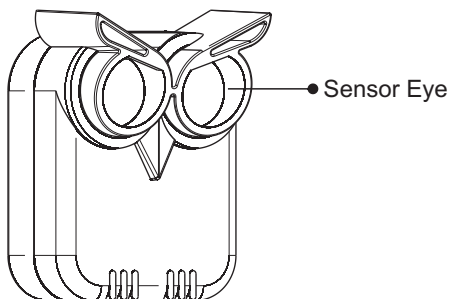
Melody: 35 optional melodies.

Indicator Light: flashes for several seconds when the sensor is activated/ flashes once each 8 seconds if the battery of the sensors go flat.

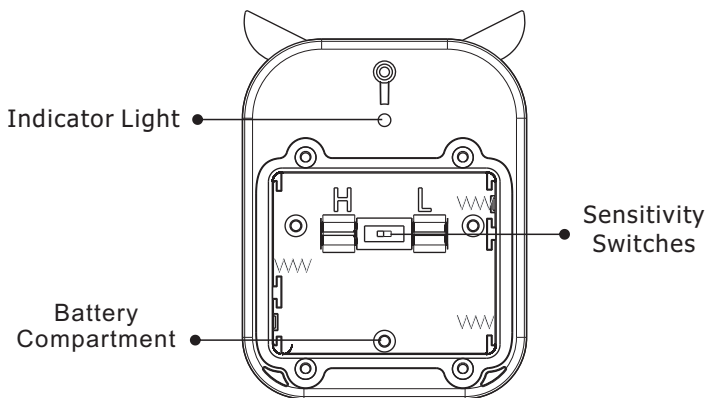


Speaker: sounds for several seconds when the sensor is activated.

Wireless Motion Sensor



Sensor Eye: detects heat movements.



Indicator Light: flashes once meaning the motion sensor was activated and sent the wireless signal.

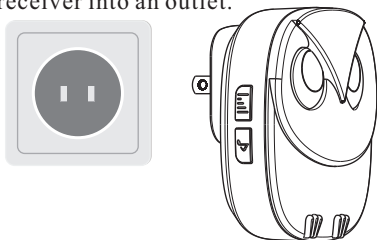
Battery Compartment: please insert 3 pieces AA 1.5V Alkaline batteries (not included).

Sensitivity Switches: used to adjust the sensitivity of the sensor (High/Low adjustable).

2. Operation Instructions

Step 1

Plug the receiver into an outlet.



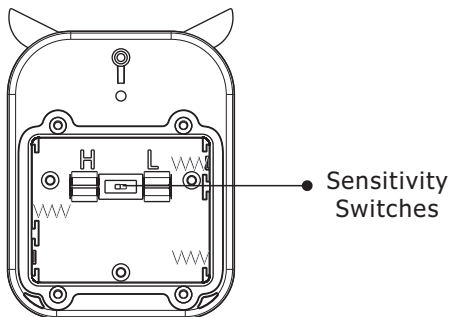
The indicator light of the receiver will flash once and a beep prompt meaning normal operation.

Step 2

Select the sensitivity (High / Low)

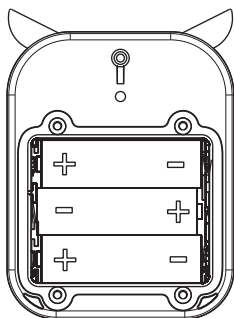
If High sensitivity, the detection range of the sensor is 50 feet;

If Low sensitivity, the detection range of the sensor is 35 feet.



Step 3

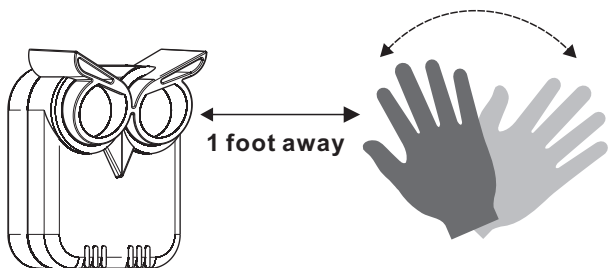
Insert the 3pcs AA 1.5V Alkaline Batteries and note the anode and cathode (Batteries are not included).



(Indicator lights will be on for 5 seconds meaning work properly, and wait about 30 seconds to activate the sensor.)

Step 4

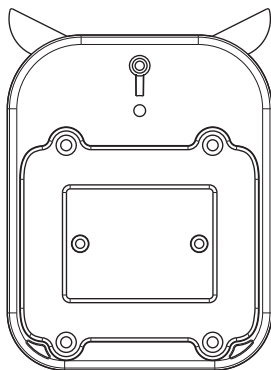
Wave your hands in front of the sensor eye to activate.



(the indicator light of the sensor will flash once meaning the sensor was activated, and then the sensor will automatically reset after a few seconds ready for next trigger.)

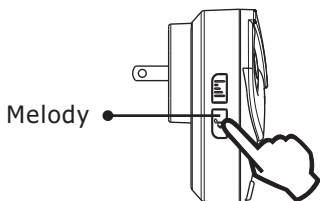
Step 5

Fix the back cover (the back cover must be fixed well to ensure the waterproof if the sensor is installed outdoor).



Step 6

Press “Melody” once to choose the melody for this sensor, total 35 optional melodies.



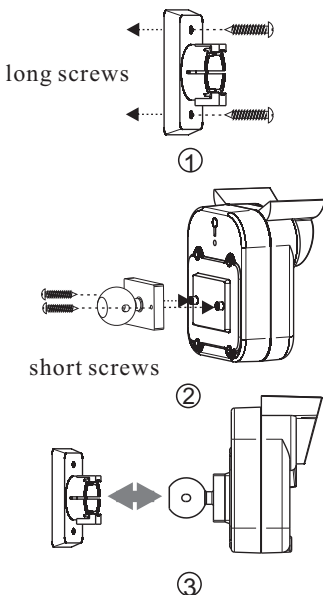
Step 7

Same operation if you have the additional sensor, and please refer to part 3 of the manual for other settings.

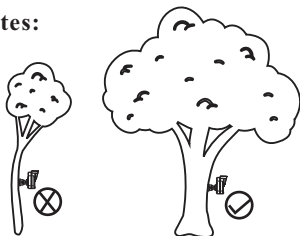
Step 8

Installation.

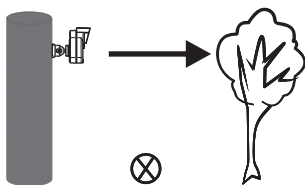
Wireless Motion Sensor



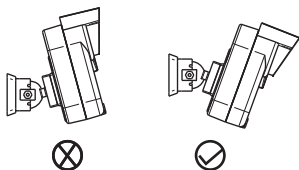
Installation Notes:



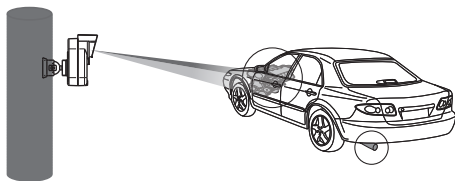
1. Please fix the motion sensor tightly to ensure the position and the direction will not be moved easily by wind.



2. Please point the sensor towards a open field (not towards the trees or bushes).



3. please adjust the sensor a little down (never upwards).



4. please point the sensor eye towards to the engine or exhaust pipe if detecting vehicles. (the working principle of the sensor is detecting the movements with heat sources).

3. Other Settings

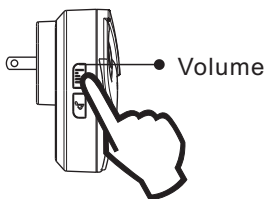
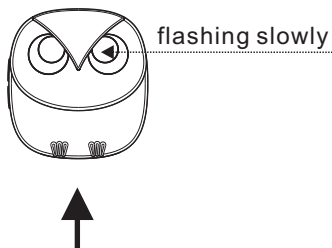
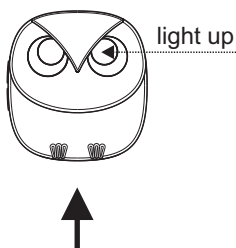
(1)How to add additional sensors/receivers to the system (up to 32 sensors can be added to one or multiple receivers)

Step 1

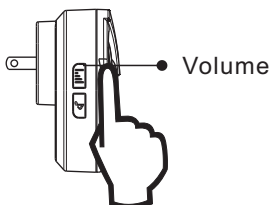
Plug the receiver into an outlet.

Step 2

Press and hold the “Volume” button for 5 seconds and release the button when you hear a beep prompt and the indicator light flashes.



**press and hold the Volume button
for 5 seconds**

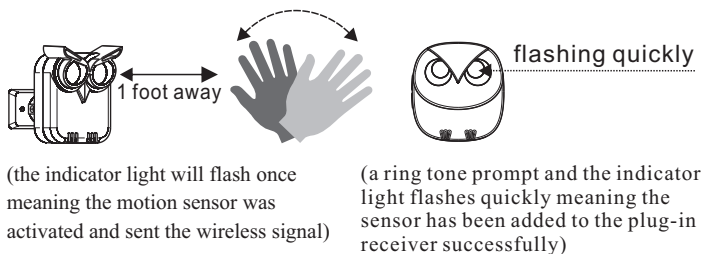


release the button

Step 3

Activate the sensor.

Note: please have the sensor close to the plug-in receiver.



Step 4

Activate the sensor again to confirm the sensor has been added to the receiver already.

Step 5

Press "Melody" button to choose the melody for this sensor. total 35 melodies optional.

(2)How to delete the sensors of the receiver

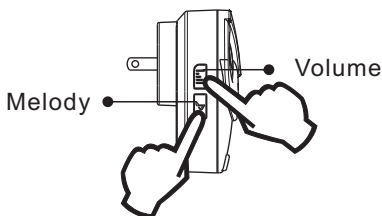
Step 1

Plug the receiver into an outlet.

Step 2

Press and hold both the "Volume" button and "Melody" button for 10 seconds and release the buttons when you hear a long beep prompt;

Note: all the sensors will be deleted by this operation.



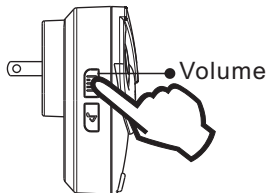
(3)How to adjust the alarm volume

Step 1

Plug the receiver into an outlet.

Step 2

Press the “Volume” once to adjust the volume of the receiver (total 4 adjustable volume levels).



(4)How to change the melody for the sensors

(total 35 optional melodies; you can match different melody for each sensor.)

Step 1

Plug the receiver into an outlet.

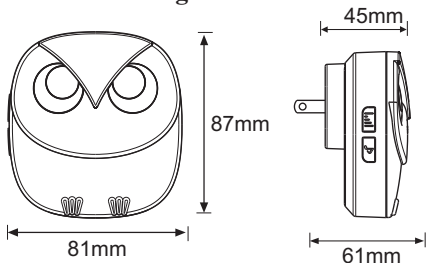
Step 2

Activate the sensor first, and then press the “Melody” button to choose the melody for this sensor.

Repeat steps for other sensors which have been added to the receiver already.

4. Technical Parameters

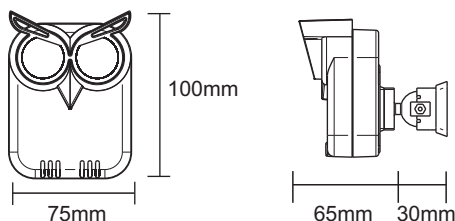
Plug-in Receiver



Technical parameters

| Item | Technical Parameters |
|--------------------|---|
| Working Voltage | AC 110V-220V |
| Working Current | Static Current 20mA; Alarming Current 300mA |
| Wireless Frequency | 433MHz FSK+FHSS |

Wireless Motion Sensor



Technical parameters

| Item | Technical Parameters |
|-----------------------------|---|
| Detection Range | Low sensitivity----35 feet(10m) High sensitivity----50 feet(15m) |
| Detection Angle | 15° |
| Wireless Transmission Range | 1/2 Mile (800m) |
| Wireless Frequency | 433MHz FSK+FHSS |
| Working Voltage | 4.5V |
| Battery Type | 3pcs AA 1.5V Alkaline Batteries(not included) |
| Working Current | Static $\leq 1\text{mA}$; Alarming $\leq 100\text{mA}$ |
| Working Temperature Range | -22° F to 158° F (-30°C to 70°C) |

After-sale Service

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