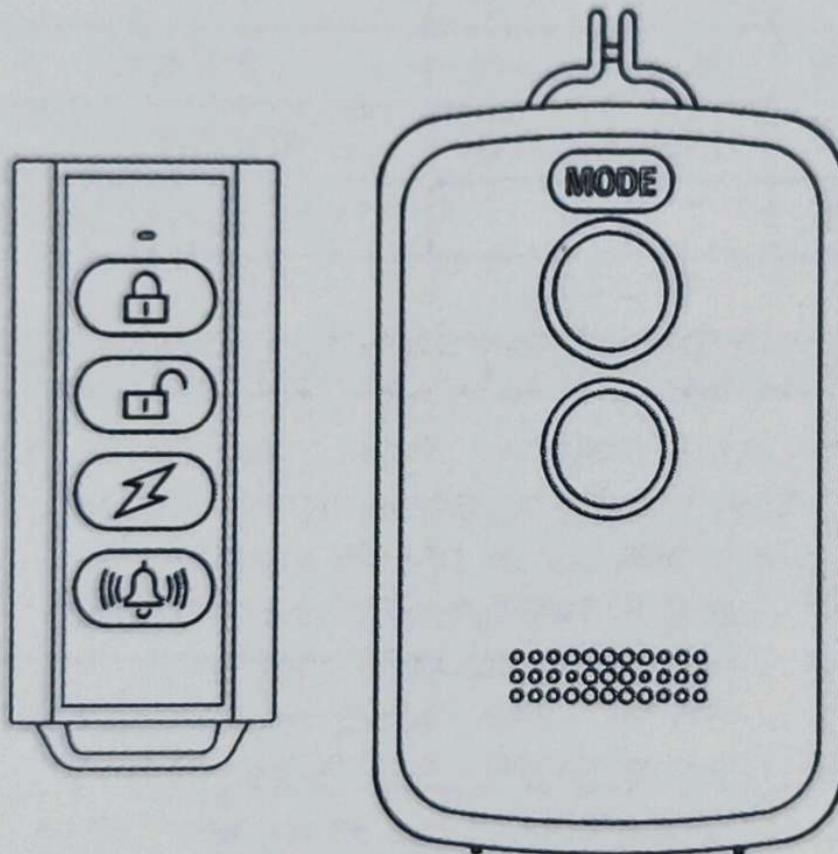


# PIR Inductive Alarm

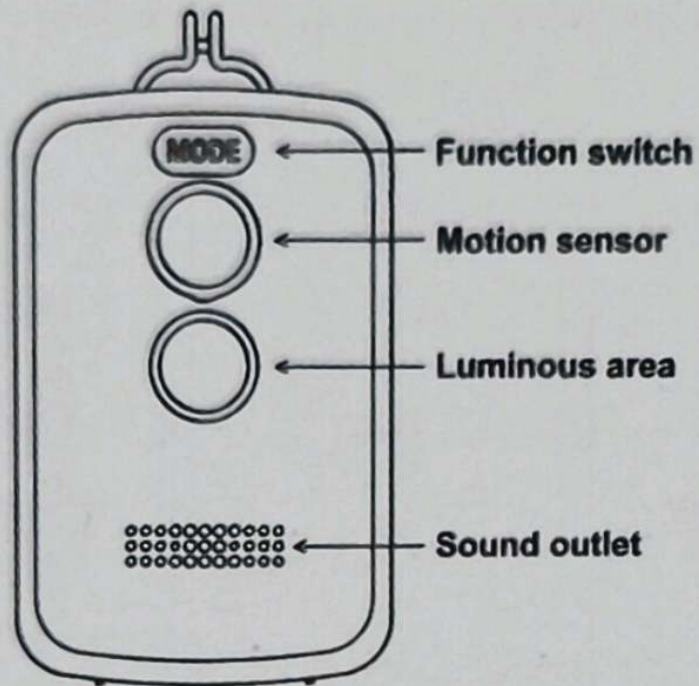
WP02P

## HOW TO USE

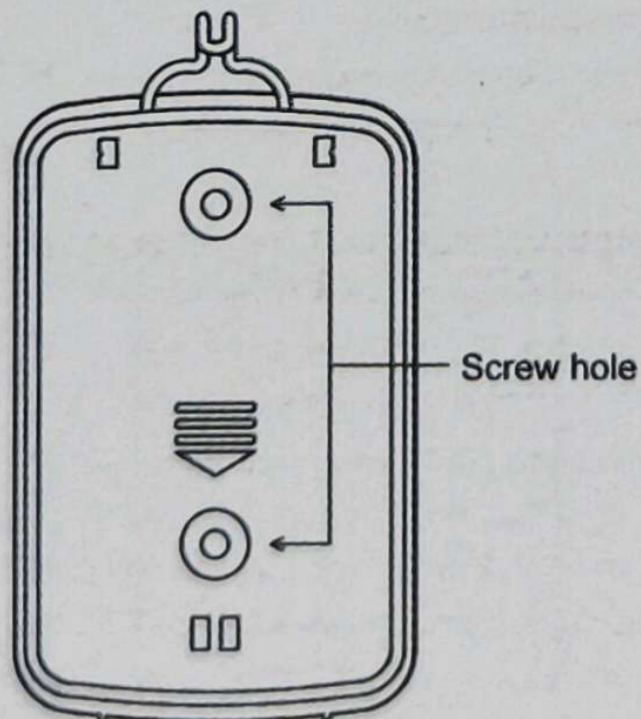


## QUICK START GUIDE

# Product Introduction

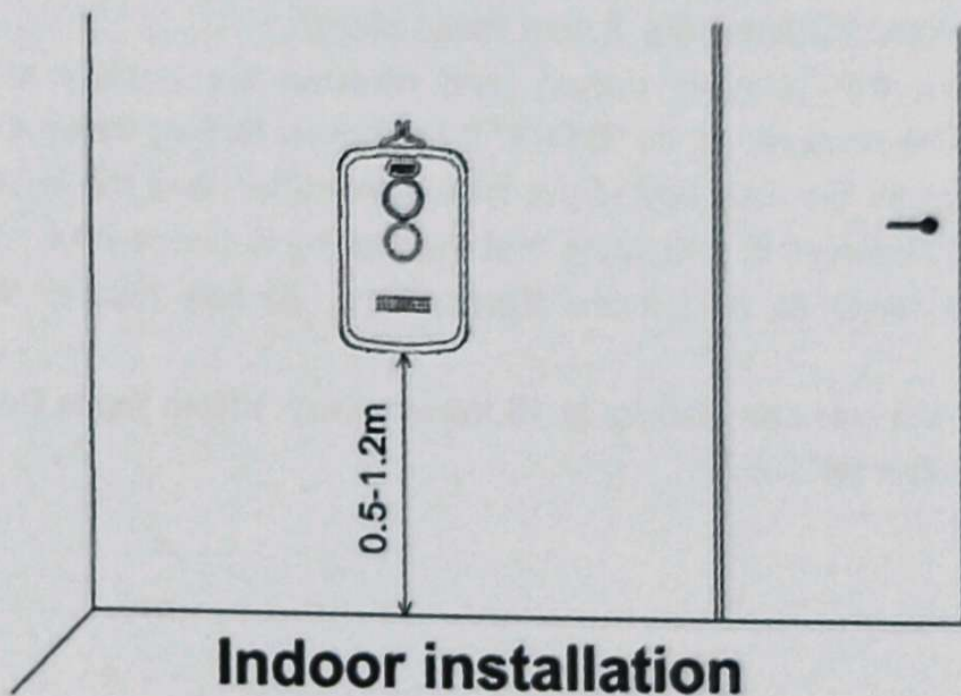


**Front**



**Back**

## Indoor Installation



The recommended installation height is 0.5m-1.2m above the ground.

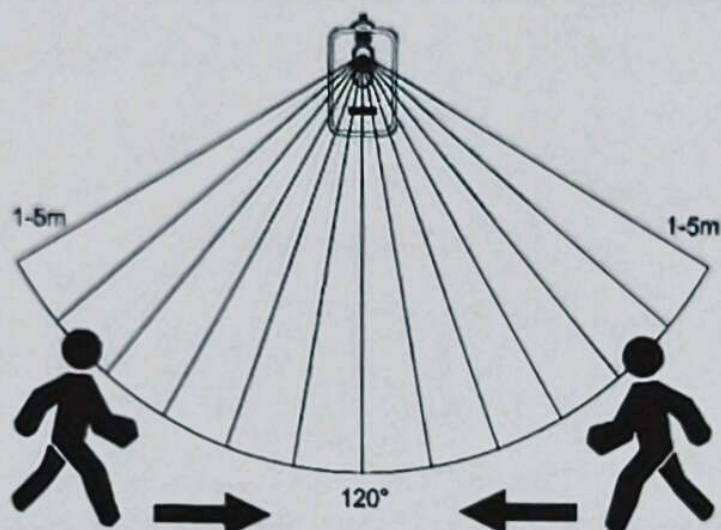
1. **(Double-sided tape):** Stick one side of the double-sided tape to the battery cover and the other side to the required position.
2. **(Screw installation):** Remove the battery cover, fix the battery cover on the wall or door with 2 screws, and then install the host on the battery cover.

## Outdoor use

1. Outdoor camping can be hung outside the tent with hooks to prevent animals and outsiders from approaching.
2. When fishing at night, you can hang it behind you to prevent animals and outsiders from approaching.
3. In case of danger in the wild, you can turn on the emergency alarm function or SOS flashlight function to obtain timely assistance.
4. It can also be used as an emergency light and sensor light outdoors or at night.

**Note:** This product is not waterproof, please pay attention to waterproof when using outdoors.

## Sensor range



- When someone or an animal moves within the effective range in front of the sensor, the sensor will be triggered and issue corresponding command actions in the corresponding mode.
- Due to the influence of wind and mosquitoes outdoors, malfunctions are prone to occur. Please adjust the sensitivity to a reasonable level.

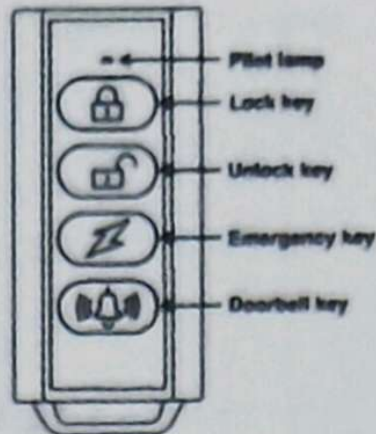
### Note:

- To ensure the sensing effect, please install the sensor at a suitable height and unobstructed location.
- This product is not waterproof, please pay attention to the installation position and waterproof when using it outdoors.

## Sensor sensitivity adjustment

- Sensitivity adjustment (long press the unlock key for 3 seconds to adjust sensitivity)
- **4-level / Indoor High-end:** Recommended for indoor anti-theft and welcome purposes.
- **3-level / Outdoor high gear:** It is recommended to use it outdoors where there are fewer mosquitoes and no wind.
- **2-level / Outdoor medium:** Recommended for outdoor use in windy conditions with mosquitoes.
- **1-level / Outdoor low gear:** Recommended for use in severe outdoor weather conditions.

## Transmitter function



- **Lock key:** Short press the alarm setting button, and it will beep three times. After the LED flashes for 8 seconds, it enters the alarm setting mode. If someone or an animal moves within the effective range, it will trigger an audible and visual alarm for 30 seconds.
- **Long press lock key (mute mode):** Press and hold for 3 seconds. After a beep, the LED flashes for 8 seconds, indicating entry into mute mode. If someone or an animal moves within the effective range, it will flash for 30 seconds.
- **Unlock key:** Short press the disarm button, and it will disarm after a beep sound.
- **Long press unlock key (sensitivity adjustment):** Press and hold for 3 seconds to enter the sensitivity adjustment mode. There are 4 levels. Specifically, 4 beeps indicate the highest level, 3 beeps indicate a high level, 2 beeps indicate a medium level, and 1 beep indicates a low level.
- **Emergency key:** Short press the emergency alarm button to trigger an audible and visual alarm for 30 seconds.
- **Long press emergency key (SOS flashing mode):** Press and hold for 3 seconds to enter SOS flashing mode.
- **Doorbell key:** In the disarmed state, short press the doorbell mode button. After a "ding dong" sound, it enters the welcome doorbell mode. When someone arrives, the doorbell rings.
- **Long press doorbell key (sensor light mode):** Press and hold for 3 seconds to enter sensor light mode. When someone arrives, the light will stay on for 10 seconds.

## Add transmitter

To add multiple transmitters, follow these steps:

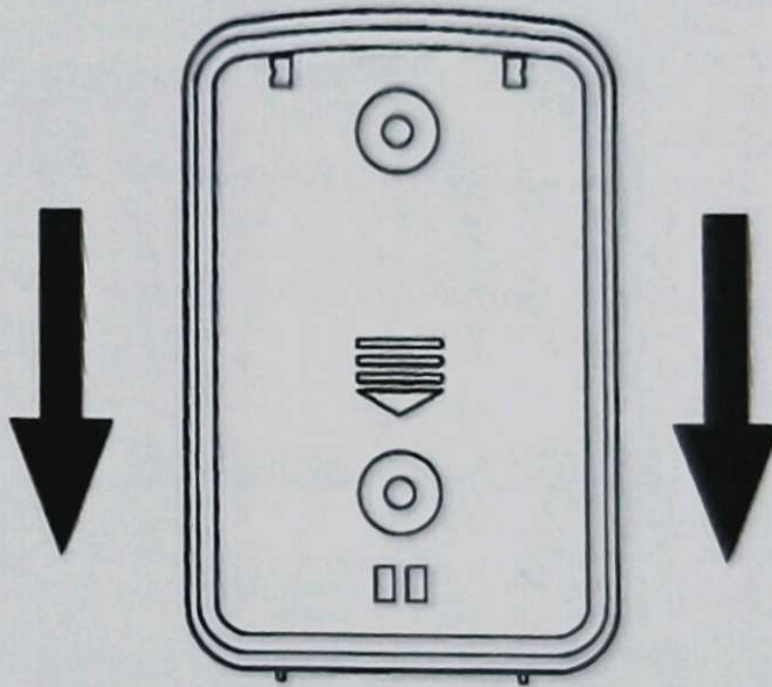
1. Remove the receiver battery and reinstall the battery after a few seconds. The receiver emits "BiBiBi" three times. Before these three times are over, press the lock key of the new transmitter, and the host will emit "Bi" once it receives it, indicating that the pairing is successful.
2. If you need to add more transmitters, please repeat the above process.
3. One receiver can add up to 15 transmitters. When more than 15, the first transmitter will fail.

## Host function

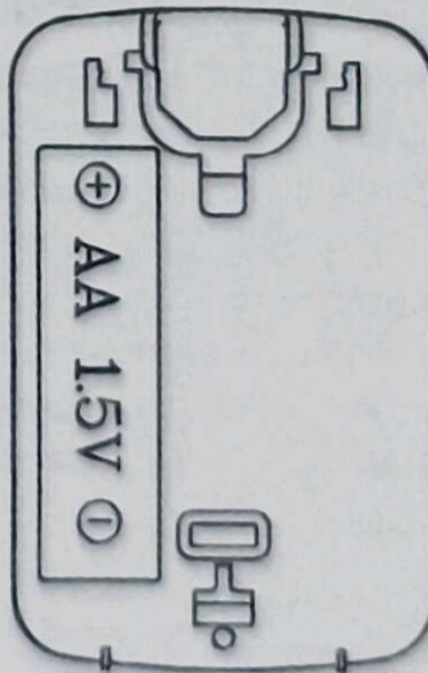
1. Press the mode key, the LED is always on, and the emergency light mode is set.
2. Press the mode key again, the LED flashes, and the SOS mode is activated.
3. Press the mode key again to turn off the LED.
4. Press and hold the mode key for 2 seconds, beep three times, and then the LED flashes for 8 seconds to enter the lock state.
5. In the lock state, if someone passes through the sensing range, an audible and visual alarm will be given for 30 seconds.
6. In the lock state, press and hold the mode key for 2 seconds to unlock.
7. In the unlocked state, quickly press the mode key three times continuously to give an emergency alarm for 30 seconds.
8. In the emergency alarm state, press and hold the mode key for 2 seconds to stop the alarm.

## Host change battery

1. Please remove the battery cover in the direction of the arrow.



2. Remove the old battery and replace it with a new AA alkaline battery in the correct direction.



## Host Product specifications

	specifications	Parameter
1	Battery	1*AA Alkaline battery
2	Standby time	*12 months
3	Frequency	433.92MHz
4	Sensitivity	-113DBM
5	Use distance	*30-50m
6	Sensor	PIR motion sensor
7	Sensing range	*1-5m / 120°
8	Alarm sound	125DBM
9	Light source	0.1W
10	Size	77mm*50mm*24mm

## Matters Needing Attention

- This product is not waterproof, please protect it when used outdoors.
- After the battery is used up, please replace it in time, otherwise the battery is easy to leak and corrode the machine.
- Please use alkaline battery instead of carbon battery.
- Do not use rechargeable batteries.
- In order to ensure the sensing effect, please install the product at a suitable height and an unobstructed position.
- The sensitivity of this product can be adjusted. When using indoors and outdoors, please adjust the sensitivity to the appropriate gear.
- Keep away from water source and heat source to avoid damaging the product and causing potential safety hazards.
- Protect the environment and respect the law. Please dispose of waste batteries properly.