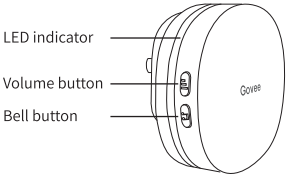


Packing list

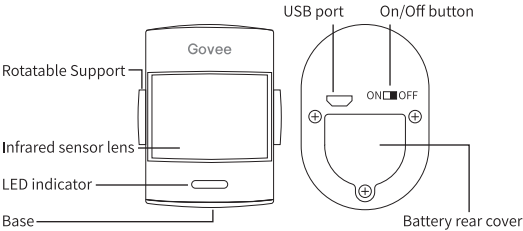
SKU	B5024101	B5024102
Receiver	1	1
Infrared sensor	1	2
Superglue	1	2
AAA Battery	3	6
Screw	2	4
User manual	1	1

Specifications

Working voltage of receiver	AC 110~240V, 50/60HZ
Working voltage of infrared sensor	1.5V
Working distance	100m (In open air)
Working frequency	433.92+-0.5Mhz
Sensitivity	3300V/W
Monitoring angle	110°
Monitoring distance	3-5m (Depending on the installation angle and ambient temperature)
Input of infrared sensor	AAA Battery*3 / USB power



Receiver



Infrared sensor

Instructions

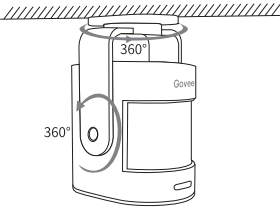
1. Installation

- a. Take out the infrared sensor, and pull out the insulation sheet from the rear cover of battery.
- b. Install the base on the support. You could fix the product by sticking the superglue on the back of the support or by screws.
- c. Notice:

- ① For best effect, please install the infrared sensor on solid non-metal surface (like wall, wooden column, tree); if you fix the product by superglue, please wipe the product base and the sticking position, which could strength the sticky persistence.
- ② Install the product on the place where is more than 3-4 feet (1 meter) from the ground and adjust the sensor lens to the area you want to monitor. To avoid frequent false positives, please avoid the following install position:
 - Don't install the product on the place where exists a larger air flow caused by the air conditioners or electric fans etc. The

excessive flow of hot air/cold wind may cause false positives;

- Don't install the product near equipment with large electromagnetic radiation (such as radios, walkie-talkies, antennas). The electromagnetic radiation will interfere with the infrared sensor switch and cause frequent false positives;
- Don't install the product in places where the sun can shine directly or be reflected on the sensor lens, which can lead to false positives.



After installation, please turn on the device and adjust the infrared sensor lens to make sure that it can detect the access from different locations and trigger the sound.

2. Operation guide

a. Volume Adjustment

In the power-on state, short press the volume button of receiver, the volume will be adjusted from high to low.

b. Pair receiver with the infrared sensor and set the bell

- ① When the receiver is in power-on state, press the bell button to choose the melody you want.

- ② Press the volume and bell button of the receiver at the same time till the LED indicator flashes; after successful operation, the receiver enters pairing mode.
- ③ Turn on the infrared sensor till the LED indicator flashes in red and blue alternately. In 20 seconds, please wave your hands in front of the sensor to trigger it; the pairing is successful if the LED indicator flashes in blue and it rings your chosen melody.
- ④ If you want to pair multiple sensors, please follow the above steps to get them paired one by one.
(Note: It can be get paired one infrared sensor at a time.)

c. Infrared sensor trigger

When the sensor was triggered, the LED indicator flashes in blue and it rings your chosen melody. When you don't want to monitor the area, you could turn off the device by the on-off button on the bottom.





d. Low battery indication

When the battery is low, the light will be always on in red, please change the battery or use USB port; when the battery is enough, the light will flash alternately in red and blue.

Customer Service

We are looking forward to provide the perfect services for you, and will pay attention to your feedback.

Should you have any question, please give me the letter via support@govee.com

 @Govee  @Govee  @Govee  @Govee

For FAQs and more information, please visit: www.govee.com

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Govee

User Manual

Wireless Motion Sensor

MODEL:H5024,H7202

H5024+H7202说明书

料号:836-5024-22501

版本:1.0

折叠尺寸:80×110(mm)

展开尺寸:240×110(mm)

材质:100G书页纸

工艺:单色印刷