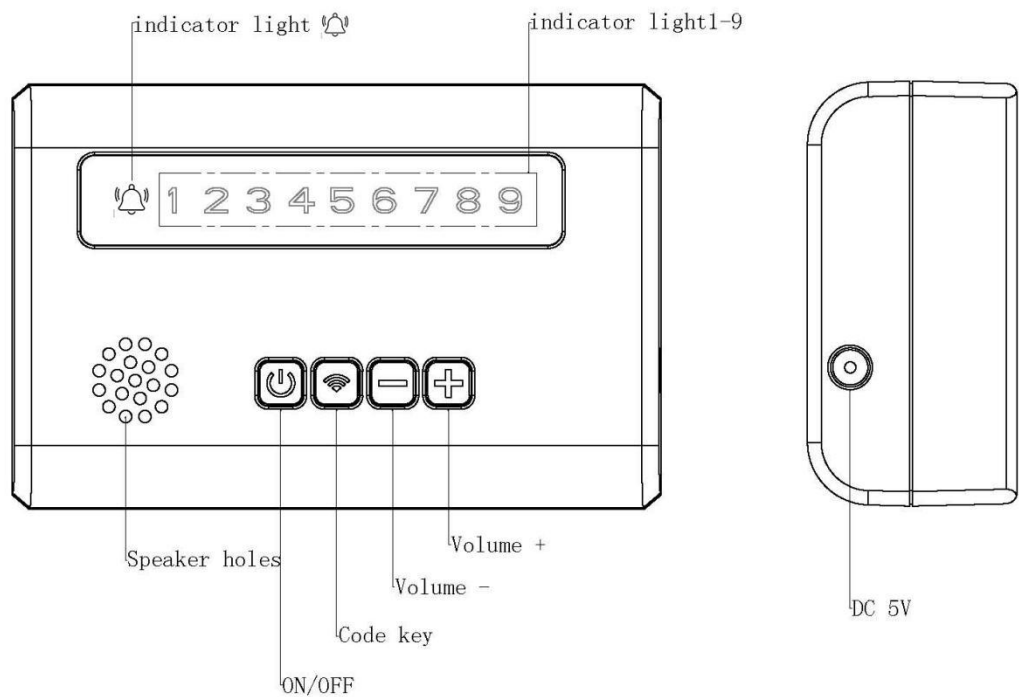
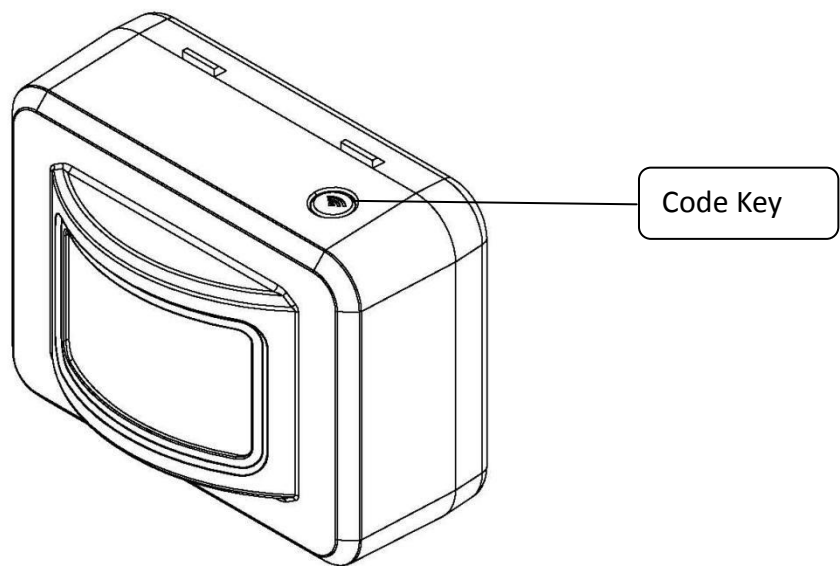


800 Meters Doorbell Alarm Function Description

Receiver



Sensor



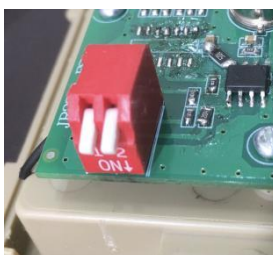
Receiver Module	<ol style="list-style-type: none"> 1. Range: up to 800M from sensor module. 2. Battery: 4*1.5V AA, and the working time is about 1 month. 3. Switch with four settings: "on/off" button, "code key" button, "volume-" button, "volume+" button. 4. Input connector for 5V DC Adapter.
Sensor Module	<ol style="list-style-type: none"> 1.Passive Infrared(PIR) motion detector. 2.Transmitter: 433MHZ 3.Switch with one settings: "code key" button. 4.Battery :4*1.5V AA,and the working time is about 6 months.

Function instructions:

- 1、 The infrared human sensing distance of the transmitter is 7 meters (the induction sensitivity is adjustable)





High sensitivity when two white paddles are at the upper.




Low sensitivity when two white paddles are at the bottom.

2、Multiple transmitters can correspond to one receiver (9 at most). When the receiver receives the signal, the buzzer will sound three times. In addition, the corresponding indicator on the receiver flashes for three times and then continues to light up for 30 seconds (multiple indicators can be displayed at the same time). The maximum transmitting and receiving distance between the transmitter and receiver is 800 meters (open space).

3、Long press the power button on the receiver for about two seconds, then the " " indicator flashes once to turn it on. The matched channel indicator blinks once and the buzzer rings once.

4、Standby mode: Long press the "on/off" button for about two seconds and the " " indicator blinks once to turn off. Press "+, -" to increase and decrease the volume respectively..


5、Low voltage warning: When the receiver voltage is lower than about 3.4V, the " " indicator light on the receiver flash continuously. When the voltage is lower than 2.7V, the receiver will stop working.

When the sensor is lower than about 2.9V, the indicator of the corresponding channel on the receiver will flash continuously until the sensor replaces the battery. When the voltage is lower than 2.7V, the sensor will stop working.

6、How to match:

(1) Long press the code key button on the receiver (3-5 seconds) until indicator 1 blinks. Press "+, -" to adjust the channel digit position. The corresponding digital indicator blinks.

(2) Press the code key button on the receiver once. At this time, the corresponding digital indicator lights on to enter the code matching. Press the code key on the Sensor once, the code can be matched automatically.

(3) Wait until the " " indicator blinks twice and the indicator of the corresponding channel blinks. That is the code is configured successfully. (If this channel has a matching code with other sensor, or the sensor has a matching code with other channels, it will be cleared automatically after match successful.)

(4) In this case, you can press "+, -" to switch to the next channel to continue code matching. Or press the "on/off" to exit the code matching mode.

(5) Clear the code matching: In the shutdown state, press the "+, -" keys for 5 seconds at the same time, the buzzer sounds, and release the key. When the buzzer stops, all the codes on the receiver will be cleared.

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.

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: —Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.