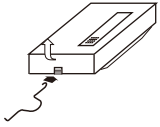


Battery Installation



Insert 2 AAA battery compartment

Turn ON and turn OFF

This device has two ways to turn power on and off.

Hardware ON/OFF Slide the switch to ON or OFF position.

If the slide switch is OFF, you cannot use the software switch to turn on the power. If the unit is not in use for a long period, use the hardware switch to turn off the unit



Hardware switch

Software ON/OFF This allows the transmitter to be controlled externally.

Off: If the sensor is ON, press and hold the software ON/OFF switch 5 seconds, the LED will flash.

ON: If the sensor is OFF, press and hold the software ON/OFF switch 5 seconds, the LED will flash.



Software switch

The sound sensor defaults to "ON" when the hardware switch is moved from OFF to ON.

Code Matching & Melody Selection

The sound sensor works with the receiver (chime) and must be paired prior to use.

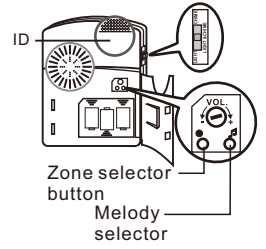
Step 1: Insert batteries in the sensor to be used.

Step 2: Insert batteries in the receiver to be used.

Step 3: Enter pairing mode for receiver (chime unit). Press and hold the zone selector button ● 3 seconds. The LED #1 will flash.

Step 4: Press the ● button again to move to the zone you want to pair with. Press the melody selector to scroll through the melodies. Once you hear your referred melody, do not press again as it is now selected.

Step 5: Switch on the sensor and speak into the microphone, the red LED indicator will light. If successful, the receiver will generate a short tone.



Operation

1. Open the cover.
2. Slide the power to the ON position,
3. Select the desired sensitivity low, mid, or high, this sets the level of sound required to trigger the transmitter.
4. Stick the microphone to the device you want to detect.

Code Conflict

If the sound sensor coding and another transmitter is the same, you must change the code of the sound sensor.



Open the cover



Slide the on/off switch to OFF position



While pressing the test button Slide the on/off switch to 'on' position and hold the button 5 seconds. The LED will flash 5 times when a new code is generated

When you have changed the code of the sound sensor you will then need to re- pair the sound sensor with the receiver.

FCC Statement:

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 to an outlet on a circuit different from that to which the receiver is connected.

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.

Note: Modifications to this product will void the user's authority to operate this equipment.

