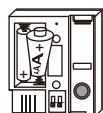
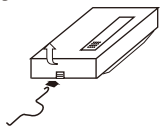


Battery Installation



Insert (2) AAA Alkaline batteries into the battery compartment

Turn ON & turn OFF

This transmitter has two ways to turn the power "ON" & "OFF".

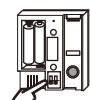
Master ON/OFF Switch: Slide the switch to the "ON" or "OFF" position. If you do not want to use the microphone for an extended period of time move the switch to the "OFF" position, this will help conserve battery consumption.

Microphone ON/OFF Button: This allows the transmitter to be controlled externally. If you want to discontinue use of the microphone for a short period of time, use this button to turn the microphone "OFF".

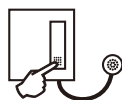
To Turn OFF: If the transmitter is "ON", press & hold the Microphone ON/OFF Button for 5 seconds, the LED will flash red once when the microphone is switched to "OFF".

To Turn ON: If the sensor is "OFF", press and hold the microphone ON/OFF switch 5 seconds, the LED will flash red 3 times when powered "ON".

The sound transmitter defaults to "ON" when the Master ON/OFF Switch is moved from "OFF" to "ON".



Master On/Off Switch



Microphone On/Off Button

CODE PAIRING & MELODY SELECTION

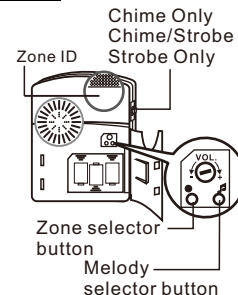
The sound transmitter works with the receiver (chime unit) & must be paired/connected to the receiver prior to use.

Step 1: Insert the batteries in the transmitter.
Step 2: Insert the batteries into the receiver (chime unit).

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

Step 4: Press the ● zone selector button again to move to the zone you wish to pair with. Press the ♪ melody selector button to scroll through the melodies. Once you hear a melody you prefer, do not press any button as the melody is set for that zone.

Step 5: Switch the transmitter to "ON" & speak into the microphone disc, the red LED indicator will light up. If successful, the receiver will generate a short tone.

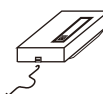


Operation

1. Open the cover. *Note* press the tab on the end with the microphone wire. Use a screwdriver or a pen to press the tab, while pulling up on the cover at the same time.
2. Slide the power to the "ON" position.
3. Select the desired sensitivity low/medium/high, this will set the level of sound required to activate the transmitter.
4. Place the microphone disc close to or on the sound/ vibration source. For a Smartphone or cell phone place the microphone disc next to or on the phone & turn up ringer or turn on vibration or both (set sensitivity to Hi). For baby cry monitor place the microphone disc close to baby but not within the babies reach (set sensitivity to Hi or Medium until red light on unit flashes. **Warning!** (Do not put in baby's crib/ bed or in reach of baby) the microphone disc is small enough for a baby to swallow, make sure the unit cannot be reached by baby. For an intercom place microphone disc close to or on the speaker grill.

Code Conflict

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



Open the cover



Slide the ON/OFF switch to the "OFF" position



While pressing the Microphone ON/OFF Button slide the ON/OFF switch to the "ON" position & hold the button for 5 seconds. The LED will flash red 5 times, when a new code is generated.

When you have changed the code of the sound transmitter you will then need to pair/connect the sound transmitter with the receiver (chime unit). This will prevent interference & will increase functionality of the unit.

Notes

To cancel any alert on the receiver (chime unit) press the reset button. The reset button is located on the back of the receiver behind the flasher.

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.

For Customer Support Please Contact:

Silent Call / MyAlert

Sales@Silentcall.com / 1-800-572-5227

scdirectsales.com for DIY instructional videos and User Guides

