

## Introduction

The Keychain Transmitter (Model 4B-433A) conveniently fits on any keychain. It allows you to arm and disarm the Audio Alarm (AA-433) from a distance of approximately 100 feet from the unit. It has a Panic button that lets you remotely activate the siren instantly.

## Program the Keychain Transmitter (4B-433A) to the Audio Alarm (AA-433)

1. With only the "ON" light lit on the Audio Alarm, press and hold the learn button located on the bottom of the Audio Alarm.
2. While pressing down the button, press any of the four buttons on the keychain transmitter and hold for 2 seconds.
3. If connection has been made, the Audio Alarm will stop beeping and make a continuous tone until the learn button on the Audio Alarm is released.

## Operation

When the Audio Alarm is ON, the four buttons on the transmitter do the following:

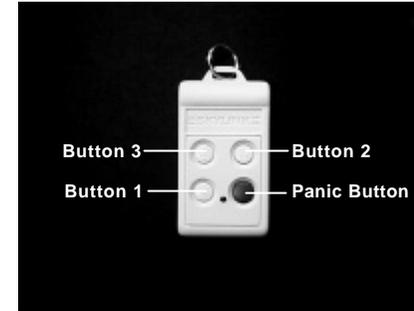
**Panic Button** - instantly activates the alarm, whether the Audio Alarm is in arm mode or not. Will always activate the alarm when the "ON" light is lit on the Audio Alarm.

**Button #1** - when the siren is sounding, this button will turn off the siren and disarm the Audio Alarm.

**Button #2** - when the siren is not sounding but the system is armed, this button will disarm the Audio Alarm.

**Button #2** - this button will arm the Audio Alarm so that the Audio Alarm will communicate with the sensors and transmitters.

**Button #3** - when the system is on but not armed and a remote sensor is activated, the Audio Alarm will emit one chime, (beep). Button #3 allows you to activate or deactivate the chime sound. For example, if people are using the front door constantly, you may choose to turn off the chime sound.



## Warranty

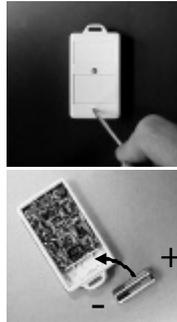
If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase is required.

## Battery

The Keychain Transmitter operates on a 12 volt alkaline battery which is installed at the factory. There are two screws on the back of the transmitter that hold the top and bottom case together.

To replace the Keychain Transmitter battery:

1. Undo the two screws on the back of the transmitter. The bottom case will then come off.
2. Using a small screwdriver or pen, pry out the old battery from one end.
3. Place the new battery in position. A diagram beside the battery well indicates which end is positive and which is negative.
4. Close the battery cover and reinsert two screws.



## FCC

The Remote Control is approved by the FCC and it complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions :

1. This device may not cause harmful interference.

**WARNING:** Changes or modifications to this unit not expressly approved by the party responsible of compliance could void the user's authority to operate the equipment.

2. This device must accept any interference that may cause undesired operation.

## NOTE

If you would like to order Skylink's product or have difficulty getting them to work, please :

1. visit our website FAQ section at [www.skylinkhome.com](http://www.skylinkhome.com), or
2. email us at [support@skylinkhome.com](mailto:support@skylinkhome.com), or
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST.

fax: 1-800-286-1320

Skylink will not be held liable or responsible for any misuse or application of this product other than for its intended use.

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**KEYCHAIN TRANSMITTER  
USER'S INSTRUCTIONS  
(Model 4B-433A)**



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