



8839-433 SERIES Wireless Key Transmitter

INSTALLATION AND SETUP GUIDE

GENERAL INFORMATION

The 8839-433 key transmitters are portable wireless transmitters for use only with wireless alarm systems that support DSC wireless receivers (ex. DSC hardwired panels, 9047, & 9057). The 8839-433 is replacement remote of DSC WS4939

- Buttons are typically used for arming and disarming, but can be programmed for any appropriate zone response.
- A button must be pressed and held until the LED begins to flash to activate a button function. This press and hold feature minimizes the possibility of accidental transmissions.

The factory-installed replaceable lithium battery provides power for up to five (5) years.

Button Features

Button 1: Stay Arming

Press this button to arm your system in the Stay mode. All perimeter zones will be armed, such as all window and door contacts, but the interior zones will remain inactive, allowing you to stay on the premises without setting off an alarm.

Button 2: Away Arming

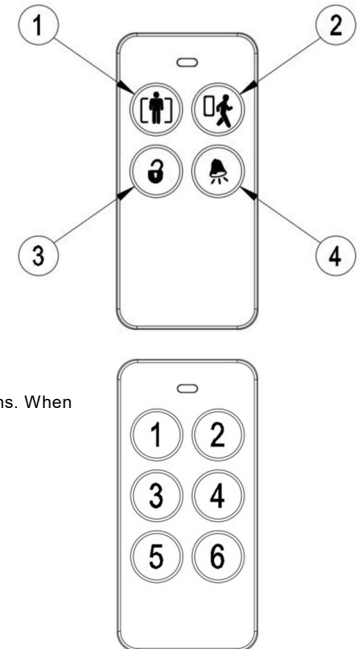
Press this button to arm your system in the Away mode. Both the interior and exterior zones will be armed, allowing you to exit the premises.

Button 3: Disarm

Press this button to disarm your system. You do not have to enter your access code when you use the key to disarm the system.

Button 4: Panic

Press this button to notify your central monitoring station of a situation requiring the police, such as a break-in.



PROGRAMMING

For complete details on how to program the transmitter at the control panel, see the control unit's Installation Instructions. When programming, note the following:

- Each 8839-433 transmitter has one unique serial numbers assigned during manufacture.

Programming for 9057 panels:

* 8 - 5555 - 898 / Learn sensor / Press any key on the remote / Once learned, press

Then you will see Key 1 (If the remote is the 2nd remote, you need to

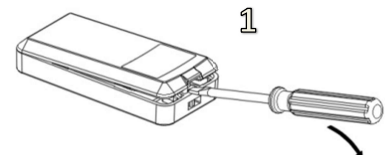
Then press * * then ## to get out of programming.

Need to set up following if the remote still not recognized : 015 – 12345 / 016 – 2568

REPLACING THE BATTERY

The LED will not flash during battery as follows.

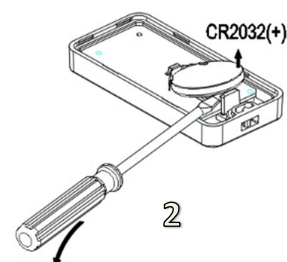
1. Remove the case back.
2. Insert the blade of a small screwdriver under battery as shown to open the case.
3. With the Positive (+) end of a new battery facing Up & insert the battery as shown, then pressing down to snap into place.



IMPORTANT:

Positive (+) end must face up. Use Maxell CR2032, Duracell DL2032

- Improper installation will result in damage
- Do not remove the printed circuit board.



SPECIFICATIONS

Unit Dimensions: 2.36" x 1.12" x 0.41" (60mm x 28.6mm x 10.5mm)

Federal Communications Commission Statement

This equipment has been followed 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 instruction, 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 and correct the interference by one 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. 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. FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.