

# Honeywell

## ADEMCO 5805-6 WIRELESS KEY TRANSMITTER USER GUIDE

### GENERAL INFORMATION

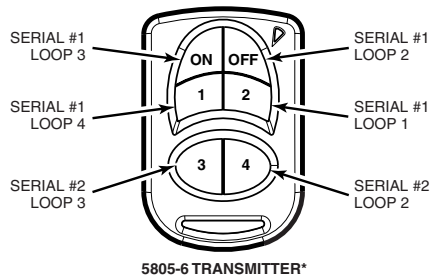
The 5805-6 is a compact, 6-button portable wireless transmitter that permits an alarm system to be controlled remotely. The transmitter is typically used for arming, disarming, panic and output relay operation. Check with your installer for operation of the buttons on your unit.

### OPERATING THE BUTTONS

#### Activating a Button

To activate a programmed function on the button, press and hold the button(s) down until the LED flashes, and then release it. The LED will emit a green flash to indicate it has transmitted in Standard mode or a red flash to indicate it has transmitted in High-Security mode. The LED will not flash during transmission if the battery is low.

**Note:** In order to minimize the possibility of accidental transmissions, the buttons on the 5805-6 must be pressed and held for at least 1/2 second to activate the transmitter.



5805-6 TRANSMITTER\*

\*SERIAL #2 - LOOP 1 = ON + 4  
LOOP 4 = 3 + 4

5805-007-V0

Figure 1 - 5805-6 Button Designations

Table 1 - Transmitter Functions  
(Complete this table with your installer)

Button	Function
ON	
OFF	
1	
2	
3	
4	
ON + 4	
3 + 4	

### LOW BATTERY INDICATION

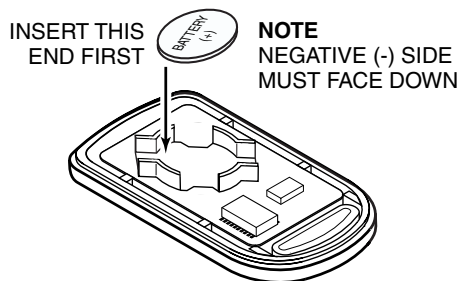
When a Button is pressed and a Low Battery condition exists, a message is transmitted to the control panel and LOW BAT will be displayed on the keypad.



**Improper installation will result in damage to the battery.**

### Replacing The Battery

1. Remove the case back by using the blade of a small screwdriver to pry it open.
2. Carefully remove the battery.
3. Insert a new battery in case back location as shown in Figure 2. **Negative (-) end must face down.** Use Maxell CR2032, Duracell DL 20325, or Varta CR2032 lithium battery only.
4. Close the case by snapping case front and back together.



5805-008-V0

Figure 2 - Replacing the Battery



**Do not remove the Printed Circuit Board.**

## LIMITATIONS STATEMENT

Signals sent by wireless transmitters may be blocked or reflected by metal objects before they reach the alarm receiver. Even if the signal path has been recently checked during a weekly test, blockage can occur if a metal object somehow blocks the signal path.

Wireless button type transmitters that have visual and audible indications of status must be used to confirm that the desired action (such as arming) has occurred after pressing a function button on any of these transmitters. Be sure to listen for appropriate audible and visual indications that such action has occurred. Otherwise, you could inadvertently leave yourself or your premises unprotected.

External factors such as humidity, high or low temperatures, or constant activation of a programmed button may reduce battery life in a given installation. If the button unit is used infrequently, activate it regularly (once per week) to confirm operation. A button type transmitter will report a low battery condition to the alarm control when a low battery status is detected.

FOR WARRANTY INFORMATION AND FOR DETAILS REGARDING THE LIMITATIONS OF THE ENTIRE ALARM SYSTEM, REFER TO THE INSTALLATION INSTRUCTIONS FOR THE RECEIVER/CONTROL WITH WHICH THIS DEVICE IS USED.

### FCC ID: CFS8DL5805-6

THIS DEVICE COMPLIES WITH PART 15 OF 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 UNDESIRABLE OPERATION.

**CANADA: 573F-58056**



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**Honeywell**

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