AT&T digitallife

SW-ATT-FOB2 Installation Instructions

Product Description

The AT&T model number SW-ATT-FOB2 is a proprietary four-button key fob that reports to the Digital Life Control Panel (DLC). The key fob includes a two-way 915 MHz band radio transceiver that communicates with the DLC.

Batteries are pre-installed in the SW-ATT-FOB2. The key fob is ready to use right out of the box.

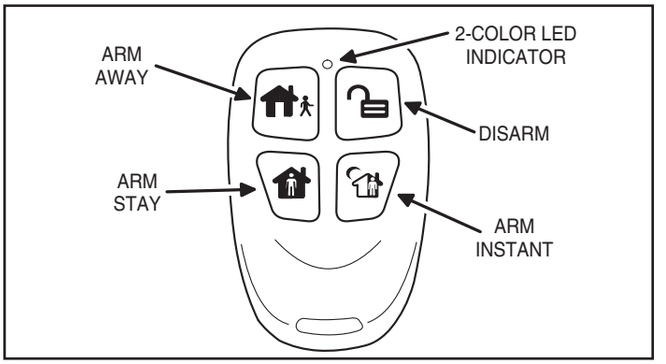

Figure 1. Key Fob Features

Key Fob Button Functions

The key fob supports the following functions:

ARM-AWAY, **ARM-STAY**, **ARM-INSTANT** and **DISARM**.

For details on each mode, please refer to the online help.

Key Fob LED Indicator

When a button is pressed on the key fob, the 2-color LED indicator at the top of the key fob will light to display the status of the key fob and the system.

- When the system is disarmed, the LED will blink green for 2 seconds, then light green for 2 seconds.
- When the system is being armed, with all the sensors secure (closed), the LED will blink green for 2 seconds, then light red for 2 seconds.
- When the system is armed, with any open sensors bypassed, the LED will light green with red flashes for 2 seconds, then light red for 2 seconds.
- If the key fob is activated while the batteries are low, the LED will blink red for 2 seconds. No arming or disarming will occur. The key fob batteries need replacing.

Discovering and Registering the Key Fob

Follow these steps to discover and register the SW-ATT-FOB2 key fob with the customer's DLC:

1. Use the Digital Life Direct (DLD) Web tool to place the DLC into Discovery Mode.
2. Make the SW-ATT-FOB2 discoverable by pressing and holding all four (4) buttons simultaneously. The LED will slowly blink red during discovery. The LED will turn solid red for 15 seconds if discovery successfully completes. The LED will blink red fast for 15 seconds if discovery fails.
3. Confirm in DLD that the SW-ATT-FOB2 key fob has been discovered by the DLC.
4. If desired, edit the key fob's name and/or location in DLD.
5. Use the DLD Web tool to place the DLC into Test Mode then test the key fob.

Replacing the Batteries

The SW-ATT-FOB2 key fob includes low battery reporting. When the system or key fob indicates a low battery condition, replace the two batteries with Duracell DL2025, or Maxell, Panasonic, GP, or Renata (CR2025) batteries.

Follow these steps to replace the batteries:

1. Remove the top cover by inserting a coin in the slot located at the bottom of the key fob and turn it ninety (90) degrees.
2. Use a small Phillips Head screwdriver to remove the screw located in the center of the printed circuit board. (Do not discard the screw.)
3. Remove the printed circuit board.
4. Remove the two depleted batteries and dispose of them as required by local laws.
5. Insert the replacement batteries, CR 2025, paying careful attention to the batteries polarity.

✓ ***NOTE: The (+) side of the batteries should be facing down.***

6. Replace the printed circuit board with the side with the two large circles facing the batteries.
7. Secure the printed circuit board by screwing it in place with the screw previously removed using a small Phillips Head screwdriver.
8. Snap the cover of the key fob transmitter over the base assembly.
9. Verify that the key fob is working properly by arming and disarming the system.

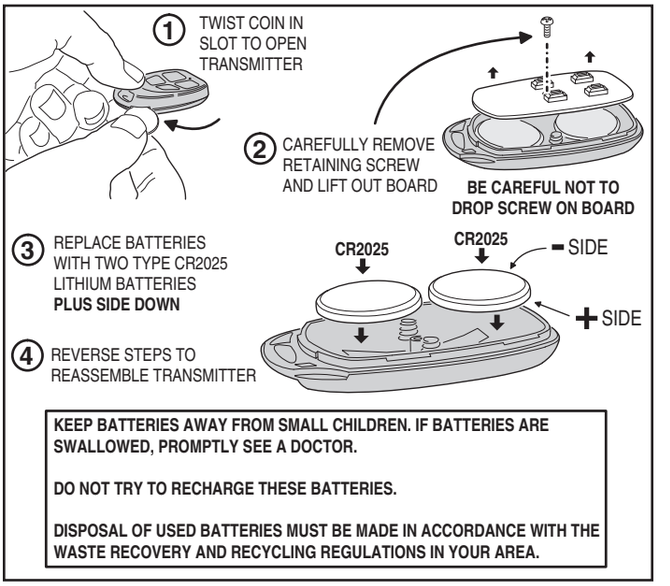

Figure 2. Key Fob Battery Replacement

Specifications

- **Dimensions:** 2.25" x 1.27" x .46" (57.4 x 32.3 x 11.7 mm)
- **Weight:** .81 oz (23 g)
- **Operating Temperature:** 14° to 131°, 0° to 49° C (UL SPECS)
- **Operating Rel. Humidity:** 5 to 85%, non-condensing
- **Operating Frequency:** 915 MHz band
- **Battery:** 3V CR2025, Lithium Batteries, two required.
- **Low Battery Report Level:** 2.2 Volts

UL LISTED

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules and Industry Canada license exempt RSS standard(s). 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Les changements ou modifications non approuvés expressément par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à faire fonctionner l'équipement.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.