

AT&T Model SW-ATT-FOB FOUR-BUTTON KEY FOB

Product Description

The **AT&T model SW-ATT-FOB** is an encrypted four-button key fob transmitter features over 16 billion different encrypted code sequences. Each of the four buttons or combination of buttons has been assigned a task within the Digital Life Systems.

1. Arm Button—will fully arm the security portion of the Digital Life System
2. Disarm Button— will disarm the security portion of the Digital Life System
3. Arm Stay Button—will arm only the perimeter security devices on the Digital Life System. (Door or window transmitters, glass break detectors)
4. Simultaneous operation of the two red dot buttons—initiates an emergency alarm if programmed as such on the Digital Life Controller.
5. Simultaneous operation of the two green dot buttons—initiates a medical alarm report if programmed as such on the Digital Life Controller.
6. Button #4 is available for other functions.



Installing or Changing the Batteries

Batteries are installed in the SW-ATT-FOB during the production process. The Fob is ready to use right out of the box.

To change the batteries, proceed in the following manner.

1. Remove the top cover by inserting a coin in the slot located at the bottom of the key fob and turn it 90 degrees.
2. Use a small Philips 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 paying careful attention to the batteries polarity. (Note that 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 a small Philips 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 pushing the buttons. You will see the red LED illuminate if the transmitter is working.

Enrolling the Transmitter

(Per AT&T requirements)

Verifying the programming and RF communications

(Per AT&T requirements)

General Specifications

Operating Temperature: 32° to 120° F (0° to 49° C)
Operating Rel. Humidity: 5 to 95%, non-condensing
Operating Frequency: 433.92 MHz
Battery Type: 3-Volt CR2025 Lithium Battery, two required

IMPORTANT INFORMATION ABOUT RADIO DEVICES

1. AT&T radio controls provide a reliable communications link and fill an important need in portable wireless signaling. However, there are some limitations which must be observed.
2. For US installations only: the radios are required to comply with FCC rules and regulations including FCC part 15 devices. As such, they have limited transmitter power and therefore limited range.
3. A receiver cannot respond to more than one transmitted signal at a time and may be blocked by radio signals that occur on or near their operating frequencies regardless of code settings.
4. Changes or modifications to the device may void FCC compliance
5. Infrequently used radio links should be tested regularly to protect against undetected interference or fault.
6. RF signals can be affected by metal objects including metal doors or large mirrors. Care should be taken to avoid these objects during installation as they can interfere with proper operation.



FCC compliance statement

This device complies with FCC Rules and Regulations as Part 15 devices as well as Industry Canada Rules and Regulations. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Conformité Réglementaire

Ce dispositif est conforme à la réglementation de la IC et (Partie 15) de la FCC. Son fonctionnement est soumis à deux conditions : (1) ce dispositif ne doit pas causer d'interférences nuisibles, et (2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant entraîner des conditions de fonctionnement indésirables. Conformité Réglementaire

WARNING: The polarity of the battery must be observed. Improper handling of lithium batteries may result in heat generation, explosion or fire which may lead to personal injuries. Replace only with the same or equivalent type of battery as indicated in the General Specifications.

Batteries should not be recharged, disassembled or disposed of in fire. Disposal of used batteries must be made in accordance with the waste recovery and recycling regulations in your area.

Notice to users in California—CR Coin Cell Lithium Battery information: This product contains a CR Coin Cell Lithium Battery which contains Perchlorate Material—special handling may apply See www.dtsc.ca.gov/hazardouswaste/perchlorate.

Warranty Statement: This is shown as an example of the SW warranty statement and is not meant to imply that this is the warranty for the product. AT&T may have its own warranty terminology

SECURE WIRELESS LIMITED WARRANTY – EXAMPLE

This SECURE WIRELESS product is warranted against defects in material and workmanship for a period of _____ years. **This warranty extends only to wholesale customers who buy direct from SECURE WIRELESS or through SECURE WIRELESS's normal distribution**

channels. SECURE WIRELESS does not warrant this product to consumers.

Consumers should inquire from their selling dealer as to the nature of the dealer's warranty.

There are no obligations or liabilities on the part of SECURE WIRELESS for consequential damages arising out of or in connection with use or performance of this product or other indirect damages with respect to loss of property, revenue, or profit, or cost of removal, installation or reinstallation. All implied warranties, including implied warranties for merchantability and implied warranties for fitness, are valid only until the warranty expires. **This SECURE WIRELESS Warranty is in lieu of all other warranties express or implied.**

All products returned for warranty service require a Return Product Authorization Number (RPA#). Contact SECURE WIRELESS Technical Support at 1-866-966-9473 or at www.mysecurewireless.com for an RPA # and other important details.