

TIPS FOR INSERTING BATTERY

1. Open the transmitter as follows:
 - A. Remove the two white plugs at either end.
 - B. Hold one side of the transmitter at the ends and the other part at the sides.
 - C. Squeeze the sides (but not the ends) and pull apart.
2. Circuit board can swing outward to expose battery slot.
3. Insert battery with plus side facing up. (There is a + sign on the larger side of the battery.)
4. Swing circuit board back into the transmitter and snap the two sides together.
5. Reinsert the white plugs at each end.

The transmitter is now “live” and movement of it will cause it to transmit to the receiver.

For questions and support, contact us at www.detectur.com.

detectur
PERSONAL ALERT SYSTEM

ALBION DEVICES, INC.
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Note: This equipment has been tested and found 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 instructions, 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 to correct the interference by one or more 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, or 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.

RF exposure statements

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body or nearby persons.

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

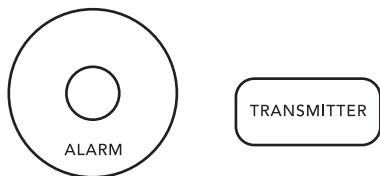


WELCOME TO YOUR DETECTUR

Detectur is a personal alert system that utilizes a Radio Frequency transmitter and receiver to detect motion of anything to which the transmitter is attached, with a range of up to 250 yards/meters.

CONTENTS

- 1 battery powered transmitter.
- 1 double-sided tape for transmitter.
- 1 CR 2032 Battery and 1 spare. (Average battery life is one year.)
- 1 alarm (receiver) with USB cable and optional wall mount fixture.
- 1 110v-240v – 50/60Hz AC/DC power supply for alarm.



ASSEMBLY & INSTALLATION

1. Remove the transmitter, alarm, 1 battery, power supply, double-sided tape, and USB cable.
2. Attach the power supply to the alarm using the USB cable.
3. Insert the battery into the transmitter (see tips on back for opening the transmitter and placing battery).
4. Place the alarm in the desired location and plug into a power outlet.
5. Test the alarm by moving the transmitter in any direction. The alarm should light up and beep 3 times. Use the reset button (next to the USB port on the alarm) to turn off the light.
6. Attach provided double-sided tape to the back of the transmitter and affix in desired location.

NOTES

- a. Use the optional wall mount attached to the back of the alarm to easily install on a wall.
- b. When the transmitter battery is low, the alarm light will blink slowly.
- c. Distance between transmitter and alarm can be up to 250 yards/meters or more if in direct line of sight. Obstacles such as vehicles or walls can impair reception efficiency.