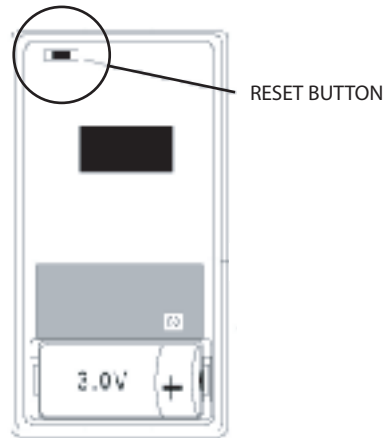


Keychain Remote Control

Optional accessory

General information

One button control in the palm of your hand. The keychain remote can be used to arm or disarm your system or send a panic signal from up to 2000 feet away from the **tattletale™** depending on structures and objects in-between. The 3.0V Lithium Battery that is included will typically last for 3-5 years.



Use as many optional accessories as you need for each **tattletale™** alarm unit.

Instructions

Press ON one time to arm the system – you will hear four chirps when the system arms successfully.

WARNING: IF YOUR SYSTEM CHIRPS MORE THAN FOUR TIMES YOUR SYSTEM IS NOT ARMED. CHECK THE ZONE LIGHTS ON THE TOP OF THE ALARM UNIT. FLASHING LIGHTS INDICATE AN OPEN SENSOR. CHECK THE CORRESPONDING SENSOR(S).

Press OFF one time to disarm the system – you will hear two chirps when the system disarms successfully.

Press both * buttons simultaneously to send an emergency alarm signal. The system does not have to be armed to do this.

Testing the keychain remote

Press OFF one time. If the **tattletale™** chirps two times, the remote is working properly. If the **tattletale™** does not chirp at all, change the battery in the remote.

Changing the battery

When the **tattletale™** no longer chirps when a button on the remote is pressed, a battery change is necessary.

The keychain remote uses a 3.0 volt CR2 battery.

This will be available wherever camera batteries are sold.

- Open the cover by inserting a small flathead screwdriver in the slot on top of the remote.
- Remove the battery and replace with new one.
- Press the black reset button located on the top left-hand corner of the remote (see diagram).
- Close the transmitter housing by aligning the bottom edge first and then snapping the case together
- Test the remote - follow steps listed above.