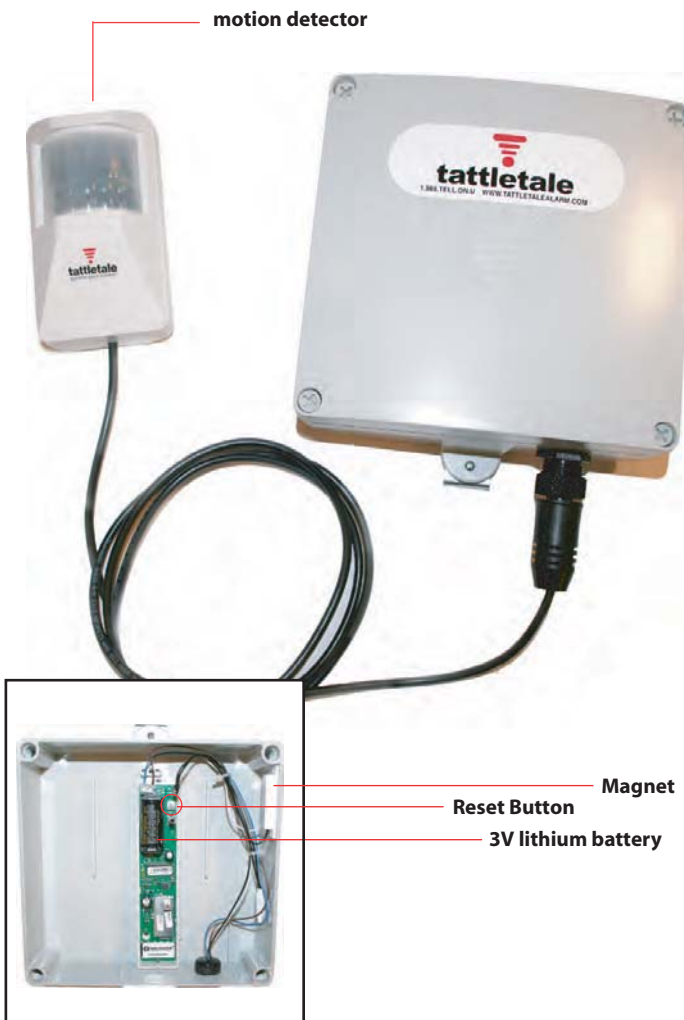
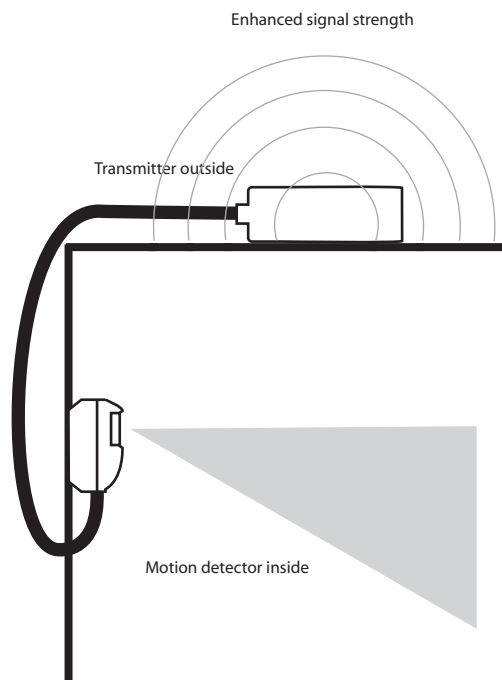


# Storage Container Motion Sensor (SCMS)

## General information

Specifically designed for metal containers, the Storage Container Motion Sensor uses a tethered transmitter to allow placement outside the metal container. This ensures a strong signal to the base unit, up to 2000ft away depending on structures between the **tattletale™** and the motion sensor.

The motion sensor is sensitive to moving heat (infrared radiation) and has a coverage area of 45' by 90'. It can operate normally between 0°F and 120°F. The 3.0V Lithium Battery that is included will typically last for 2-3 years.



Use up to 48 sensors for each **tattletale™** alarm unit.

## Mounting instructions

- Locate motion sensor: for best detection, locate the motion so that intruders move across its view, rather than directly towards it.
- Mount the sensor to the INSIDE container wall with velcro supplied.
- Drill a 1 1/8" diameter hole through the container wall
- Pass the cordset through the hole in the container.
- Thread the cordset to the bottom of the transmitter.
- Place transmitter OUTSIDE on top of container.

## Changing the battery

If there is a rapidly flashing light on the **tattletale™** alarm unit that corresponds to the zone of your Container Sensor then you should check the battery. To change the battery:

- Unscrew top cover of gray box.
- Remove the battery and replace with new one. (model# CR123A)
- PRESS THE RESET BUTTON NEXT TO THE BATTERY.
- DO NOT DISCONNECT ANY WIRES.
- Replace lid making sure to line up the internal magnets.
- DO NOT OVERTIGHTEN LID SCREWS

## To test the motion sensor

- Mount it in an appropriate location and make sure that it is not in "sleep mode" (see note below).
- It is usually easiest to unplug the **tattletale™** from power and take it out to where the motion sensor is located so you can watch the zone light on the **tattletale™** as you test the motion sensor.
- Make sure the **tattletale™** has been plugged in for at least 3 hours so that it will hold a charge.
- While holding the **tattletale™**, walk in the path of the outdoor motion and watch for the corresponding zone light on the **tattletale** to flash.

In this way, you can also check to make sure that the motion sensor does not pick up areas that you do not want to protect

**\*SLEEP MODE:** The way that the motion sensor preserves battery life for 2-3 years is by going into a "sleep mode" for 3 minutes after it senses motion. For this reason, it is very likely that if the motion sensor does not appear to be working, it is simply in "sleep mode."



Protect Anything.  
Anytime.  
Anywhere.