

# High Temperature Sensor

*Indoor sensor*

## General information

The high temperature sensor can be placed up to 2000 feet away from the tattletale depending on structures and objects in-between the detector and the tattletale. This sensor is designed to trigger an alarm if the ambient temperature reaches 135 degrees Fahrenheit or 57.2 degrees Celsius. The transmitter will continue to send an alarm signal until the ambient temperature returns to normal range. The 3.0V Lithium battery that is included will typically last for 2-3 years.

**WARNING: THIS DEVICE IS NOT A LIFE SAFETY DEVICE AND IS NOT INTENDED FOR FIRE DETECTION. THE RATE OF RISE IS NOT MEASURED.**



**Use up to 16 indoor sensors for each tattletale alarm unit.**

## Install the battery

- Using a small screwdriver, or a key, carefully insert the tool into the slot on one of the short ends of the sensor and pry open the case.
- Insert the battery with the negative end of the battery near the outside.
- Press the reset button located next to the three metal pins, in the corner of the sensor.
- Replace the cover on the sensor.

## Setup instructions

Note the zone number on the label of each accessory and the location where you are mounting them. Write this down. You can call tattletale Activations at [888-835-5668](tel:888-835-5668) to add this information to your account.

## Mount the sensor

Place the sensor in the area that you want to monitor. For optimum performance be sure that the airflow around the sensor is unobstructed. Use the Velcro Dual Lock adhesive to mount the sensor.

## Testing the sensor

To test the sensor using a hair dryer or a heat gun slowly wave the heating device over the sensor until the corresponding zone light flashes. Remove the heat gun. The corresponding zone light should go out. Remount the sensor in the area you want to protect.



**Protect Anything.  
Anytime.  
Anywhere.**