



## WARNING

CONDITIONS THAT MAY ACTIVATE A MONITORED SMOKE DETECTOR (IN OR AROUND THE DEVICE)

- FIRE SMOKE
- SMOKING | VAPING
- COOKING | BURNING FOOD
- CONDENSED AIR
  - SHOWER STEAM
  - AIRASOLE SPRAY
  - HAIRSPRAY
  - PAINT SPRAY
  - CLEANING SPRAY
- RENOVATIONS
  - DRYAWALL DUST
  - WOOD DUST
  - WELDING
- FURNACE FIRE | DUST
  - ANNUALLY CLEAN RECOMMENDED

## ALL SMOKE DETECTORS HAVE AN EXPIRY DATE

REPLACE WHEN NEEDED

SUGGESTED REPLACEMENT: 7 TO 10 YEARS

### Owner's Maintenance

The smoke detector is designed to require minimum maintenance. If the case becomes dusty, vacuum with a small brush attachment. If the case is greasy, wipe the case gently with a soft cloth slightly dampened with soapy water.

### TESTING YOUR SMOKE DETECTOR

The central monitoring station should be notified prior to the test being generated. This will prevent a false alarm and an unnecessary response from the central monitoring station. Initiate test by pressing the test button for 5 seconds minimum. Alarm activation is indicated by the flashing LED, the sounder, and transmission of the alarm signal to the control panel. The detector restores to normal when the test button is released.

**NOTE:** Allow a minimum of 20 seconds after power up and, after test, alarm or tamper restore activations.

**Do not use test button when smoke is present.**

