

6. Alarm Visual and Audible Indicators

Alarm Mode	Visual Indications	Audible Indications
Smoke or Fire detected	3 blinks synchronized with audible alarm	3 long beeps, repeating
Carbon Monoxide detected	4 blinks synchronized with audible alarm	4 quick beeps, repeating

Operational Mode	Visual Indications	Audible Indications	Notes:
Normal Operation	Blink once every 60 seconds	None	LED will flash every 60 seconds for 10 minutes following power on or reset. After initial 10 minutes, LED will flash once every 10 minutes
Test/Hush Button Press	Blink with each alarm pattern	Two sets of 3 long beeps	Test/Hush button press will initiate test sequence
Smoke or CO Alarm Hush	Blink once every 10 seconds	None (smoke alarm silenced)	Alarm hush feature silences smoke alarm for approx. 10 minutes.
Low Battery	Blink once every 30 seconds	Chirp every 30 seconds	Replace alarm
Fault Mode	Fault code (2-12 flashes every 30 seconds)	Chirp every 30 seconds	Replace alarm
End of Unit Life*	2 blinks every 30 seconds	2 chirps every 30 seconds	Remove alarm, disable, replace
End of Unit Life Hush	None	None (End of Life chirps silenced)	

* End of life hush feature. Silences end of life indication 3 days at a time for a maximum of 30 days.

If you require further information please contact

Product Support at 1-800-880-6788 or write us at: Kidde, 1016 Corporate Park Drive, Mebane, NC 27302. Our internet address is www.kidde.com.

7. NUISANCE ALARMS

This Smoke alarm is designed to minimize nuisance alarms. Cigarette smoke will not normally cause the unit to alarm, unless the smoke is blown directly into the alarm. Combustion particles from cooking may set off the alarm if it is located too close to a cooking appliance. Large quantities of combustible particles are generated from spills or when broiling. Using the fan on a range hood which vents to the outside (non-recirculating type) will also help remove these combustible products from the kitchen.

If the alarm does sound the smoke alarm pattern of 3 long beeps, check for fires first. If a fire is discovered, get out and call the fire department. If no fire is

present, check to see if one of the reasons listed in "Locations to avoid" may have caused the alarm.

SMART HUSH™ CONTROL: The SMART HUSH™ control that is extremely useful in a kitchen area or other area prone to nuisance alarms. The SMART HUSH™ feature has the capability of temporarily desensitizing the alarm circuit for approximately 10 minutes.

This feature is to be used only when a known alarm condition, such as smoke from cooking, activates the alarm. The smoke alarm is desensitized by pushing the Test/Hush button on the smoke alarm cover. If the smoke is not too dense, the alarm will silence immediately and the red LED blinks every 10 seconds. This indicates that the alarm is in a temporarily desensitized condition.

The smoke alarm will automatically reset after approximately 10 minutes and sound the alarm if particles of combustion are still present.

The SMART HUSH™ feature can be used repeatedly until the air has been cleared of the condition causing the alarm. Pushing the Test/Hush button on the alarm will end the temporarily desensitized period.

If the smoke is not too dense, after ten minutes the alarm will return to normal operation.

NOTE: Dense smoke will override the SMART HUSH™ feature and sound a continuous alarm.

CAUTION: Before using the alarm SMART HUSH™ feature, identify the source of the smoke and be certain safe conditions exist.

8. BATTERY

BATTERY ACTIVATION AND DEACTIVATION

NOTE: One Lithium-Ion battery, permanently sealed inside the alarm, powers this unit; no battery installation or replacement is necessary for the life of the alarm.

IMPORTANT: Constant exposure to high or low humidity may reduce battery life.

⚠ WARNING! DO NOT ATTEMPT TO OPEN THE ALARM FOR ANY REASON!

Do not try to repair the smoke alarm yourself. No serviceable parts included.

Low battery: This alarm is equipped with a low battery monitor circuit which will cause the alarm to produce a single "chirp" approximately every 60 seconds and blink the Red LED every 30 seconds, for a minimum of seven (7) days should the battery become low.