

Sealed Battery Smoke Alarm with Smart Hush™

Part Number 900-0136

Model 0910

LED Indicator

A flashing red indicator light with four modes of operation: Standby, alarm mode, hush mode and memory set

Test/Reset Button

One button tests the unit's circuit operation and resets memory after an alarm condition occurs

Smart Hush™ Feature

Temporarily silences nuisance alarms. Will not allow hush to be activated unless unit is in alarm mode.

Battery Operated

No wiring needed

Sealed-In Lithium Batteries

Unit will continue to operate for 10 years



Description

The Kidde 0910 is a 10-year, sealed battery, ionization, smoke alarm with Alarm Memory and Smart Hush™ feature. The innovative design of this alarm's automatic activation is unlike any other smoke alarm. The 0910 alarm will automatically activate when it is attached to the mounting bracket; there are no pull-tabs, no switches, everything is automatic. *At the end of the alarm life, the unit will chirp, indicating the alarm is in need of replacement.* The customer can use a simple tool such as a screwdriver to deactivate the unit, stopping the low battery chirp and making it safe for disposal.

The sealed-in board-mounted batteries will power the 0910 unit for its complete 10-year life. No replacement batteries will ever be needed.

This alarm uses ionization sensing technology. Ionization sensing alarms may detect invisible fire particles (associated with flaming fires) sooner than photoelectric alarms. Photoelectric sensing alarms may detect visible particles (associated with smoldering fires) sooner than ionization alarms.

Kidde strongly recommends that both ionization and photoelectric smoke alarms be installed to help insure maximum detection of the various types of fire that can occur within the home

The Kidde 0910 sealed battery operated smoke alarm features a self-activation mechanism making installation simple and easy. It also features Smart Hush™ Control allowing consumers to temporarily silence nuisance alarms and an End of Life Alert indicating it is time to replace the alarm.

At the end of the alarm's 10-year life, deactivation of the alarm is just as easy. Using a tool such as a small screwdriver, a deactivation switch removes power from the alarm and renders the batteries safe for disposal. The alarm lockout feature mechanically prevents a deactivated unit from being mounted back on the mounting bracket.

Features and Benefits

- **Sealed-In Lithium Battery** – Sealed-in lithium power supply; no battery replacement required over the 10 year life of the alarm. Eliminates worry about battery removal or unauthorized deactivation of alarm.
- **Self Activation** – Alarm automatically activates when attached to the mounting bracket.
- **Alarm Memory** – Rapidly flashing LED alerts user if the alarm has sounded since the last time the test/reset button was used.
- **Smart Hush™** – Will temporarily silence nuisance alarms and will not allow hush mode to be activated unless the unit is in alarm mode.
- **Test/Reset Button** – Tests unit's circuit operation and resets memory after an alarm condition occurs.
- **End of Life Warning** – Alarm chirps every 30-45 seconds indicating the alarm is in need of replacement.
- **Tamper Resist** – (when activated upon installation) effective in preventing someone from removing the unit from the mounting bracket.
- **LED** – A flashing red indicator light with four modes of operation: standby, alarm mode, hush mode, and memory set.

