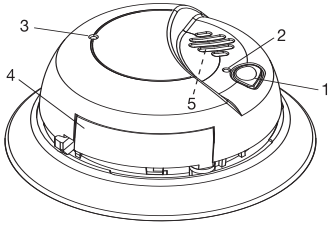
















HOW YOUR SMOKE/CO ALARM WORKS

THE COVER OF YOUR SMOKE/CO ALARM





1. Test/Silence Button: Press and hold to activate test, or to silence the alarm.
2. POWER Light (GREEN)/ SMOKE ALARM Light (RED)
3. CO ALARM Light (RED)
4. Battery Drawer
5. (Behind the Cover) Alarm Horn: 85dB audible alarm for test, alarm, and unit malfunction warning.

UNDERSTANDING THE LIGHT AND HORN PATTERNS

Condition	LED (Red or Green Lights)	Horn
POWER UP	Green LED flashes ON once, then shines continuously 	Horn remains silent 
DURING TESTING	Smoke & CO Red LEDs flash once every second during their respective repetitive horn patterns 	Horn pattern: (Smoke) 3 beeps, pause, 3 beeps, pause; (CO) 4 beeps, pause, 4 beeps, pause 
LOW OR MISSING BATTERY	Green LED flashes (with horn) 	Horn "chirps" about once a minute 
ALARM CONDITION Interconnected Series of Smoke/CO Alarms	Smoke or CO Red LED flashes rapidly on the unit that triggered the alarm. LEDs on the other alarms in an interconnected series will not flash. 	Horn pattern: (CO) 4 beeps, pause, 4 beeps, pause repeating on all CO Alarms and "Smart Interconnect" Alarms; (Smoke) 3 beeps, pause, 3 beeps, pause repeating on all Smoke, Heat, and "Smart Interconnect" Alarms 
IN ALARM SILENCE MODE	Red Smoke or CO LED flashes once every second on initiating unit 	Horn remains silent: CO for 4 minutes; Smoke for up to 15 minutes. Horn will sound if Smoke or CO levels increase. 
"LATCHING" ALARM INDICATOR	Red Smoke and/or CO LED flashes once every 5 seconds 	Horn remains silent 
MALFUNCTION	Green LED flashes 3 times synchronized with 3 rapid chirps 	Horn sounds 3 consecutive rapid chirps every minute 

IF YOUR SMOKE/CO ALARM SOUNDS

WHAT TO DO FIRST—IDENTIFY THE TYPE OF ALARM

Type of Alarm	What You See and Hear
Carbon Monoxide (CO)	 CO Light: Flashing RED Horn: 4 beeps, pause, 4 beeps, pause
Smoke	 Smoke Light: Flashing RED Horn: 3 beeps, pause, 3 beeps, pause

WHAT TO DO IF CARBON MONOXIDE IS DETECTED



"ALARM—MOVE TO FRESH AIR"

If you hear the alarm horn sound 4 beeps, pause, 4 beeps, pause, and the RED CO light is flashing, move everyone to a source of fresh air.

⚠ WARNING!

Actuation of your CO Alarm indicates the presence of carbon monoxide (CO) which can kill you. In other words, when your CO Alarm sounds, you must not ignore it!

IF THE CO ALARM SOUNDS:

1. Operate the Test/Silence button.
2. Call your emergency services, fire department or 911. Write down the number of your local emergency service here: _____
3. Immediately move to fresh air—outdoors or by an open door or window. Do a head count to check that all persons are accounted for. Do not re-enter the premises, or move away from the open door or window until the emergency services responder has arrived, the premises have been aired out, and your Smoke/CO Alarm remains in its normal condition.
4. After following steps 1-3, if your Smoke/CO Alarm reactivates within a 24-hour period, repeat steps 1-3 and call a qualified appliance technician to investigate for sources of CO from fuel-burning equipment and appliances, and inspect for proper operation of this equipment. If problems are identified during this inspection have the equipment serviced immediately. Note any combustion equipment not inspected by the technician, and consult the manufacturers' instructions, or contact the manufacturers directly, for more information about CO safety and this equipment. Make sure that motor vehicles are not, and have not, been operating in an attached garage or adjacent to the residence. Write down the number of a qualified appliance technician here: _____

WHAT TO DO IF SMOKE IS DETECTED



If you hear the alarm horn sound 3 beeps, pause, 3 beeps, pause and the RED SMOKE light is flashing, smoke has been detected. Evacuate everyone from the building.

⚠ WARNING!

- If the unit alarms and you are not testing the unit, it is warning you of a potentially dangerous situation that requires your immediate attention. NEVER ignore any alarm. Ignoring the alarm may result in injury or death.
- Never disconnect the AC power to quiet an unwanted alarm. Disconnecting the power disables the Alarm so it cannot sense smoke. This will remove your protection. Instead, open a window or fan the smoke away from the unit. The Alarm will reset automatically.
- If the unit alarms get everyone out of the house immediately.

⚠ DANGER!

- **ELECTRICAL SHOCK HAZARD:** Attempting to disconnect the power connector from the unit when the power is on may result in electrical shock, serious injury or death.

When an interconnected system of AC powered units is in alarm, the alarm indicator light on the unit(s) that initiated the alarm will blink rapidly. It will remain OFF on any remaining units.

If the unit alarms, get everyone out of the dwelling immediately.

If the unit alarms and you are certain that the source of smoke is not a fire—cooking smoke or an extremely dusty furnace, for example—open a nearby window or door and fan the smoke away from the unit. Use the Silence Feature to silence the Alarm. This will silence the alarm, and once the smoke clears the unit will reset itself automatically.