

Combination Smoke and Carbon Monoxide Alarm

Battery operated. Works during power outages.



Unique horn sounds and lights. Helps distinguish between a smoke or CO incident.

WEEKLY TESTING



It is important to test this unit every week to make sure it is working properly. Using the test button is the recommended way to test this Smoke/CO Alarm. Push and hold the Test/Silence button on the cover until you hear a “chirp.” The “chirp marks the start of the self-test sequence.

- First, the BATTERY (green) and SERVICE (yellow) lights will flash briefly - this is normal.
- Next, the Smoke Alarm will sound. The smoke symbol will flash, and you will hear this horn pattern: 3 beeps, pause.
- Finally, the CO Alarm will sound. The CO symbol will flash and you will hear this horn pattern: 4 beeps, pause, 4 beeps, pause.

If the unit does not alarm, make sure the battery is correctly installed and test again. If the unit still does not alarm, call the Maintenance Department at 378-2729.

Note: During testing, if the yellow service light comes on and the horn “chirps” 3 times, the device needs to be serviced. After testing, if the horn starts to “chirp” every 30 seconds, replace the battery immediately.

IF YOUR SMOKE/CO ALARM SOUNDS WHAT TO DO FIRST-IDENTIFY THE TYPE OF ALARM

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
PROBLEM	WHAT YOU SEE AND HEAR	INDICATES YOU SHOULD...
Low Battery	Battery Light: Flashing GREEN Horn: Chirps every 30 seconds	Battery is low: Install a new 9V alkaline or lithium battery
Service	Service Light: Flashing YELLOW Horn: 3 quick chirps every 30 seconds	Device is not working properly. Call Maintenance Department