

The threats of **fire** and **CO** to your **family** should **alarm** you!



Carbon monoxide alarm



Smoke alarm—ionization or dual sensor (ionization and photoelectric)



Smoke alarm—optional photoelectric-only alarm in kitchen (labeled for kitchen use), located 10–20 feet from cooking appliance.

Smoke alarm inside every bedroom and in hallway leading to bedrooms



CARBON MONOXIDE

GOOD

Battery-operated alarm
Stick-ups
1 alarm near bedrooms

BETTER

Plug-in, with LED screen
Hard-wired
1 alarm near bedroom and on every level

BEST

Combination plug-in with battery back-up, LED screen
1 alarm near bedrooms and on every level and in living spaces
Smart alarm tells you where the activation occurred

SMOKE

GOOD

9V-battery-powered
Not interconnected
1 alarm inside every bedroom and in hallway leading to bedrooms

BETTER

Hardwired with battery backup
Interconnected—when one sounds, all alarms sound
1 alarm inside every bedroom and in hallway leading to bedrooms

BEST

10-year sealed lithium ion battery
1 alarm inside bedrooms, on every level and in living spaces
Smart alarm tells you where the activation occurred
Dual sensor: ionization and photoelectric
Silence button for false alarms
Interconnected: when one alarm unit sounds, all of them sound.

Always purchase detectors from a reputable source, like local home-improvement or hardware stores.

Please properly install and maintain smoke and carbon monoxide alarms in your home.
Your family will continue to love you for it.

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