

# 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.

Sioux Falls Fire Rescue  
2820 South Minnesota Avenue  
P.O. Box 7402  
Sioux Falls, SD 57117-7402  
Office: 605-367-8093 • Fax: 605-367-8101  
www.siouxfalls.org/fire

