

THIS FIRE PREVENTION WEEK, **Learn the Sounds of Fire Safety!**

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Working smoke alarms save lives, cutting the risk of dying in a home fire **in half**.

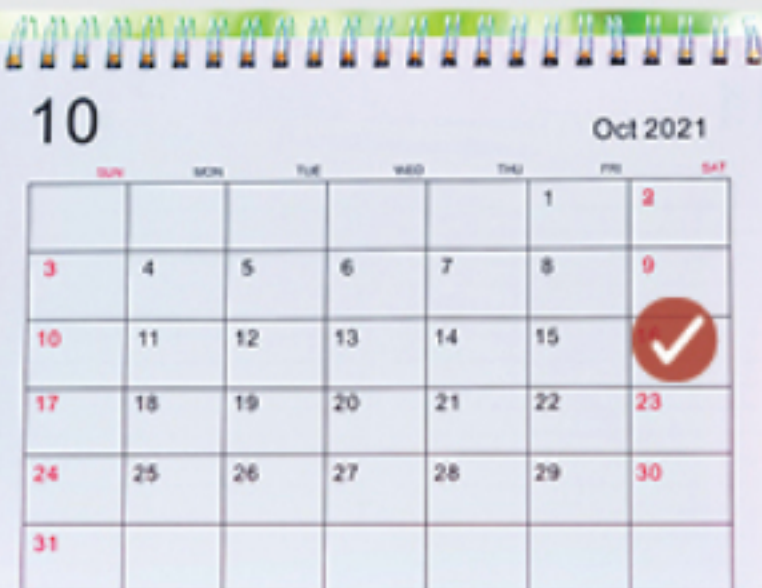
Install smoke alarms in **every** sleeping room, **outside each separate** sleeping area, and on **every** level of the home. Install carbon monoxide alarms (CO) **outside each separate** sleeping area, on **every** level of the home, and in other locations as required by laws, codes, or standards.



Install smoke and carbon monoxide alarms and alert devices that **meet the needs of people who are deaf, hard of hearing, or have sensory or physical disabilities**.



Smoke alarms with non-replaceable (long-life) batteries are designed to remain effective for up to 10 years. If the alarm chirps, warning that the battery is low, **replace the entire smoke alarm right away**. For smoke alarms that do not have non-replaceable (long-life) batteries, **replace batteries at least once a year**. If the alarm chirps, replace only the battery.



Test smoke and carbon monoxide alarms **at least once a month**. Replace CO alarms if they fail to respond when tested or when the end-of-life signal sounds. **Replace all smoke alarms when they are 10 years old**.

When the smoke or carbon monoxide alarm sounds, **get out** (to a fresh air location) and stay out. **CALL 9-1-1** or the fire department.

