What if I have a false alarm?

- Do not disable smoke alarms activated by cooking or other non-fire causes
- Use the smoke alarm's hush feature if available
- Open windows and doors to clear smoke from your home

For more information on smoke alarms and Oregon's smoke alarm law, visit: www.oregon.gov/osp/sfm/commed __sa_program.shtml Where there's smoke... there's fire!





Smoke alarm information from the Oregon Office of State Fire Marshal







Oregon State Police Office of State Fire Marshal 4760 Portland Road NE Salem, OR 97305-1760 503-934-8273

Home Fire Safety Starts With YOU!



Why should my home have smoke alarms?

- Most fire deaths are caused by smoke not flames
- Most fire deaths and injuries occur between midnight and 8 a.m. when families are asleep
- Seconds count! You only have minutes to escape a house fire
- The earlier a smoke alarm alerts you to a fire, the more likely you will get out alive

Where do I install smoke alarms?

- On each level of your home
- Outside each sleeping area
- Inside each bedroom

What types of smoke alarms are available?

- **Ionization:** Quicker at sensing flaming, fast moving fires
- **Photoelectric:** Quicker at sensing smoldering fires
- **Combination or dual sensor:** These have ionization and photoelectric sensors in one unit to sense flaming and smoldering fires
- **Smoke/carbon monoxide:** Activated by smoke or carbon monoxide
- **Visual** (strobe light) **and tactile** (shaker): For the deaf and those hard of hearing

How do I keep my smoke alarm working?

- Test smoke alarms monthly
- Vacuum smoke alarms regularly to remove dust and cobwebs
- Never disconnect or remove smoke alarm batteries for other uses
- Ionization powered with 10 year batteries replace the entire unit every 8-10 years
- Photoelectric and combination replace the batteries at least once per year, and replace the entire unit every 8-10 years
- Hard-wired with battery backup replace batteries at least once per year, and replace the entire unit every 8-10 years

Working smoke alarms more than double your chances of surviving a fire.

