



SAVE MORE LIVES

I'm Earl Lee Warning, a Photoelectric smoke detector.

I will do the **best** job of warning you and your family in the event of a fire in your home – alerting you tens of minutes earlier than the other detectors. I'm your **best choice** for early warnings, and I won't hassle you every time you burn the toast or take a steamy shower.

Oh wait – did you know there's more than one kind of smoke detector? Yeah. The other ones are called ionization detectors or dual-sensor detectors and they come with all sorts of problems.

Families are dying in homes equipped with working smoke detectors that are not of the **photoelectric** type.

It is imperative that everyone understands that **photoelectric** smoke detectors are the detector of choice to give your family the **best** chance of surviving a home fire. But don't just take my word for it...

'Both our girls died of smoke inhalation in houses that had a total of 20 working ionization smoke detectors'

*Dean Dennis and Doug Turnbull
(Eight dead from two fires, including their daughters)*



How Can You Help Earl Lee Warning?

The Public

Purchase, install and maintain only **photoelectric** smoke detectors in your home. Help spread the word to your families, friends and neighbors. See our website, **PhotoelectricSaves.com** for all the details and more information on the proper selection, installation and maintenance of smoke detectors.

Fire Departments

Fire departments are in a unique position of public trust, enabling them to readily provide critical life-saving information and education to the citizens of their community. All firefighters must be educated about smoke detectors and understand that **photoelectric** type smoke detectors are the **best** choice. This information can then be disseminated to the community through print & electronic media and public education programs. Firefighter training regarding **photoelectric** smoke detectors can be found on our website, **PhotoelectricSaves.com**.

Community Leaders and Legislators

Individuals in the unique position of providing safety through legislation can follow the lead of many other countries, states, cities and towns that have enacted **photoelectric** smoke detector legislation. This process is not difficult and help is available by reaching out to the other progressive, fire-safe communities that have taken the steps before you. A comprehensive list of these communities and their legislation documents can be found on our website, **PhotoelectricSaves.com**.

Earl Lee Warning's Quick Tips

Photoelectric smoke detectors respond faster to smoldering type fires that cause the most injuries and deaths in homes. They are also less prone to nuisance false alarms from cooking and steam.

Photoelectric smoke detectors should be placed, at a minimum, on every floor level including the basement, inside every sleeping room, and outside of every sleeping area of all dwellings.

Interconnected **photoelectric** smoke detectors, either wired or wireless, should be strongly considered. With interconnected detectors, when one smoke detector sounds, all other smoke detectors in the home sound as well, which creates an early warning to occupants in all areas and allows as much time as possible to escape. To aid in choosing the correct smoke detector, or to determine which type you have in your home, look for the word "**photoelectric**" or the "**P**" symbol on the detector, the packaging or the description of the smoke detector.

See my website, **PhotoelectricSaves.com** for all the details and more information on the proper selection, installation and maintenance of **photoelectric** smoke detectors. Thanks and be safe!