



Think you
don't need to
worry about carbon
monoxide?



Think again.

Carbon monoxide is the leading cause of accidental poisoning deaths in America.

Known as the "Silent Killer," CO is odorless, tasteless, and colorless.

CO poisoning claims nearly 500 lives, and results in more than 15,000 hospital visits annually.

SafeAir™ Carbon monoxide detection.

It's your home. It's your responsibility.





Detection & alarm since 1872

U.S.
T 888-378-2329
F 866-503-3996

Canada
Chubb-Edwards
T 519 376 2430
F 519 376 7258

Southeast Asia
T : +65 6391 9300
F : +65 6391 9306

India
T : +91 80 4344 2000
F : +91 80 4344 2050

Australia
T +61 3 9239 1200
F +61 3 9239 1299

Europe
T +32 2 725 11 20
F +32 2 721 86 13

Latin America
T 305 593 4301
F 305 593 4300

utcfireandsecurity.com

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Last line of defense.

The new SafeAir™ 250-CO is EST's next generation of CO detection...



Reliable electro-chemical sensing technology

Self-diagnostics keep the device operating optimally

Sensor is unaffected by fluctuations in ambient temperature

Clean, sleek design

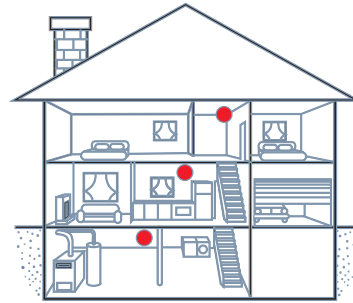
Fully listed to the latest UL 2075 and UL 2034

One-touch TEST/HUSH button

Integrated horn

On-board LED indicators

What you don't know could kill you...



● Recommended CO Detector Locations

About 500 lives are lost every year to carbon monoxide poisoning – 200 from home fuel-burning heating equipment alone.

This colorless, odorless gas is produced when any fuel is incompletely burned. Symptoms of carbon monoxide poisoning are similar to flu-like illnesses, and include dizziness, fatigue, headaches, nausea, and irregular breathing.

Carbon monoxide can leak from faulty furnaces or fuel-fired heaters, or can be trapped inside by a blocked chimney or flue. Burning charcoal inside the house or running an automobile engine in an attached garage also will produce carbon monoxide in

the home. The U.S. Consumer Product Safety Commission (CPSC) recommends that consumers only purchase and install carbon monoxide detectors that have been listed to UL 2034. This standard, and UL 2075, ensure the highest performance standards and reliability.

Exposure to a low concentration over several hours can be as dangerous as exposure to high carbon monoxide levels for a few minutes – EST's 250 CO will detect both conditions.

The CPSC recommends that each home have at least one carbon monoxide detector in the area outside individual bedrooms. The commission believes that carbon monoxide detectors are as important to home safety as smoke detectors are.

CO detection:
It's your home.
It's your responsibility.

