

Plug In

All Plug In Alarms include:
• Battery Backup



900-0193 (21006137)

AC/DC Basic CO Alarm
Discourages unit tampering

- Tamper-resist feature is great for landlords and property owners
- Unit will go into constant alarm mode when removed from outlet

Packaging Options:



900-0076

AC/DC Digital CO Alarm
Monitors CO levels

- Digital Display shows level of CO the alarm is sensing
- Peak Level Button displays the highest level of CO the alarm has recorded
- 8' Cord allows unit to be mounted on the wall, tabletop or directly into wall outlet

Packaging Options:



900-0099*

AC/DC Rechargeable CO Alarm
Never change the battery

- Rechargeable Lithium Ion Battery lasts the lifetime of the unit
- Digital Display shows level of CO the alarm is sensing
- Peak Level Button displays the highest level of CO the alarm has recorded
- 8' Cord allows unit to be mounted on the wall, tabletop or directly into wall outlet

* CSA listed

Packaging Options:



900-0113

AC/DC Multi CO Alarm
Detects against three threats

- CO/Gas Alarm detects three deadly threats including CO, propane and methane
- Digital Display shows level of CO the alarm is sensing
- Peak Level Button displays the highest level of CO the alarm has recorded
- 8' Cord allows unit to be mounted on the wall, tabletop or directly into wall outlet

Packaging Options:



Hardwired

All Hardwire Alarms include:
• Smart Interconnect allows Kidde CO, smoke and heat alarms to be interconnected on one wiring network.
• Large mounting base makes mounting easier, protects surface paint from dirt and covers imperfections
• Pre-stripped wiring harness with easy off cap does not require stripper tool. Tinned strands increase conductivity and wire nut grip.



900-0120 (21006406)

AC/DC Basic CO Alarm

- Offers Basic CO Protection

Packaging Options:



900-0114 (21006377)

AC/DC Combo CO/Smoke Alarm

- Two alarms in one
- Detects against CO and Smoke dangers, providing protection against two deadly threats
- Voice Alarm announces type of danger unit is sensing, no programming needed
- Low Battery Voice Warning alerts you to change your battery

Packaging Options:



CO120X
Relay Module

- Activates or Deactivates Auxiliary Devices
- 1 Set of Form "C" Contacts
- For Use With Multiple Station Alarms
- For Use With Carbon Monoxide Alarms

Also Available:
SM 120X
Relay Module



SLI771i*
Strobe Light

- For Use With Kidde Alarms
- Provides a Visual Signal for the Hearing Impaired
- Meets UL 1971, NEMA and ADA Standards
- Bright I77 Candela Strobe

* Important:
To operate, strobe must be interconnected to an AC powered alarm.

Battery Operated

All Battery Operated Alarms include:
• Three AA batteries



9C05

DC Basic CO Alarm

Basic Protection

- Front battery compartment makes it easy to replace batteries

Packaging Options:



900-0146

DC Digital CO Alarm

Monitors CO levels

- Digital Display shows level of CO the alarm is sensing
- Peak Level Button displays the highest level of CO the alarm has recorded
- Multiple mounting options include wall or tabletop mounting

Packaging Options:



900-0102

DC Combo CO/Smoke Alarm

Two alarms in one

- Detects against CO and Smoke dangers, providing protection against two deadly threats
- Voice Alarm announces type of danger unit is sensing, no programming needed
- Low Battery Voice Warning alerts you to change your battery

Packaging Options:



All Kidde CO Alarms:

- Are UL listed
- *excluding the 900-0099
- 7 Year Alarm Life
- Electrochemical Sensor
- Test/Reset Button
- Batteries Included

NEW!!



21007329
Premium Brand NIGHTHAWK

- This alarm has a 40% longer life
- 7 Year Warranty, 7 Year Life
- Anti-theft Feature
- Easy Installation

Available in a 6 pc. Tray Pack —
6 units packaged in individual gift boxes

New Longlife Alarm has a 40% longer life than other CO alarms



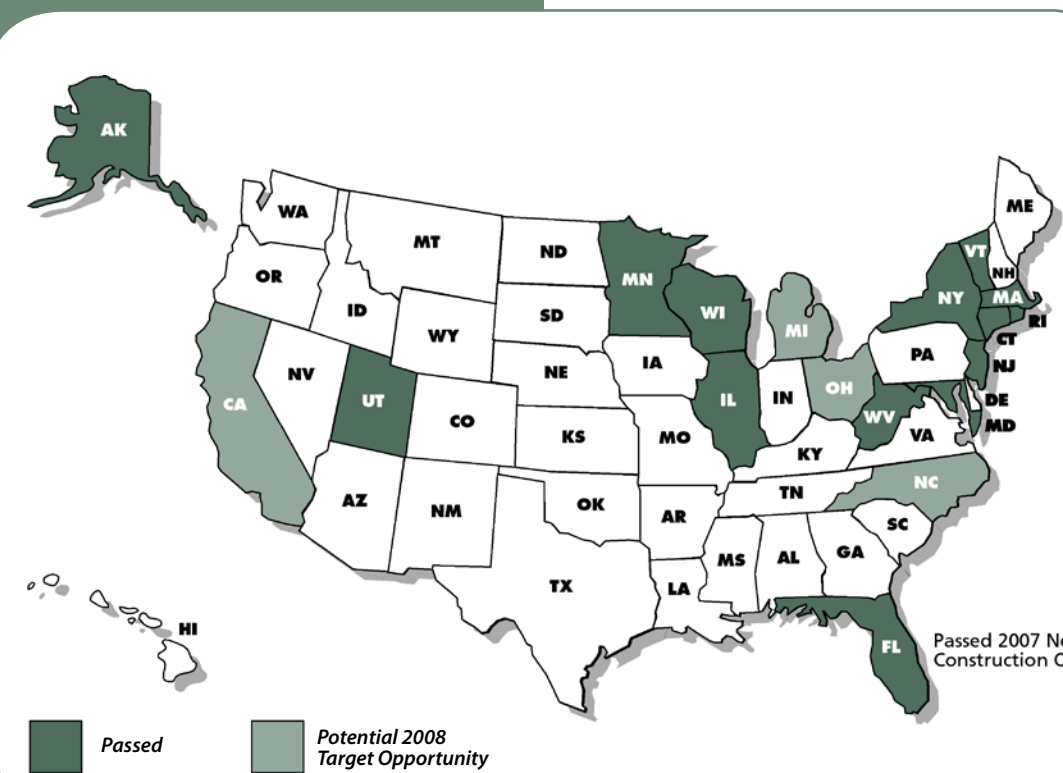
21007426
Premium Silhouette Carbon Monoxide Alarm

- Sleek Low Profile Design
- Maintenance-free
- 7 Year Warranty, 7 Year Life
- Blue Digital Display w/ 3 LED indicators

Includes a self-charging battery backup eliminating the need to change a battery...ever!

Available Fall 2008

2008 Legislative Landscape



Passed Potential 2008 Target Opportunity

Carbon Monoxide is the #1 cause of accidental poisoning deaths in the U.S.

Carbon Monoxide (CO) is an invisible, odorless gas that can be fatal when inhaled over prolonged periods.

Carbon Monoxide is also known as the "Silent Killer".

Kidde is working proactively with legislative leaders across the country to pass laws that will require CO alarms to keep families in your community safe.

Kidde CO sensors are the world's most accurate and are not affected by changes in humidity.



For more information, visit KnowAboutCO.com

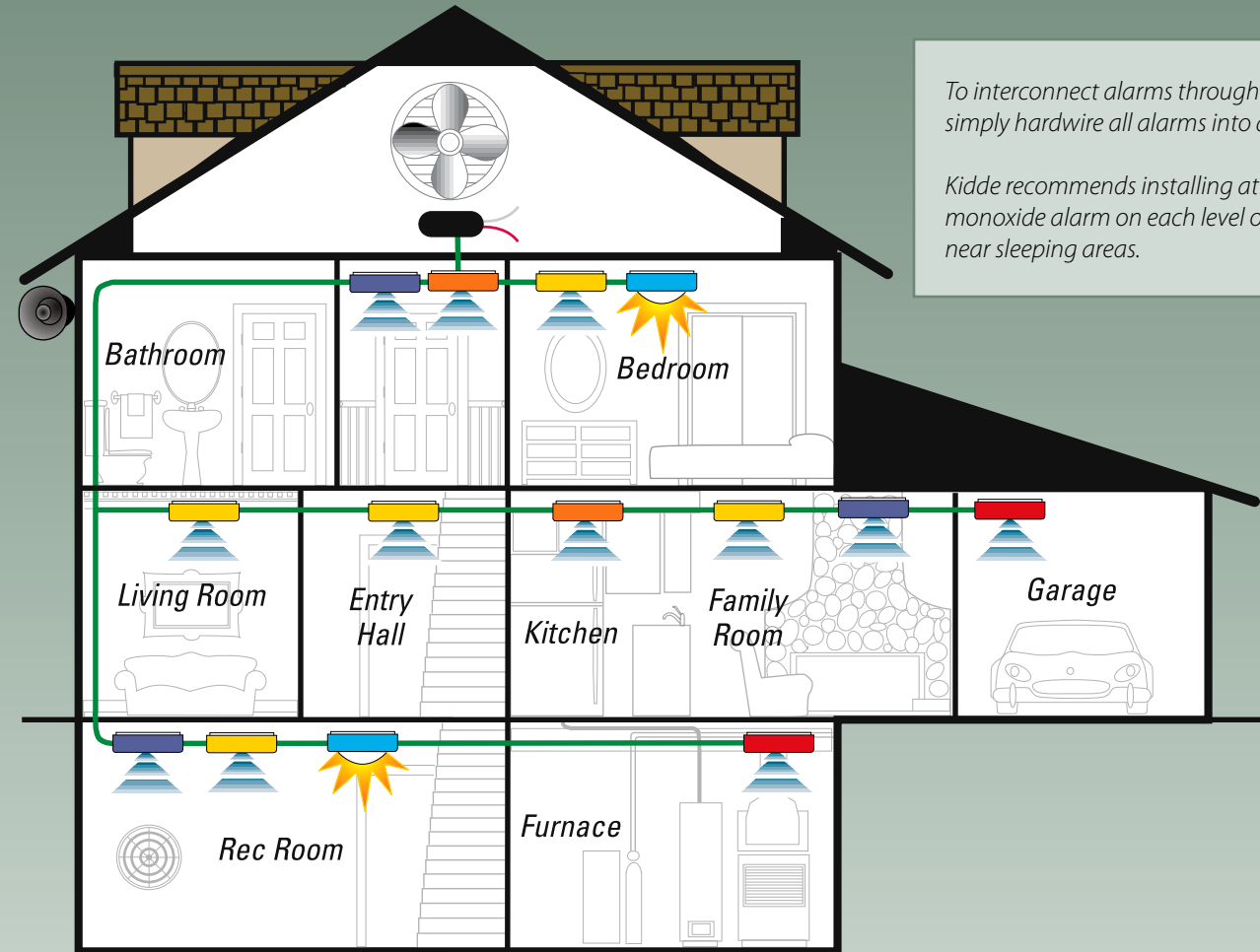
carbon monoxide alarms



Product Placement Guidelines

Interconnected Protection:

When one alarm is triggered, all connected alarms and devices are immediately activated throughout the home.



To interconnect alarms throughout the home, simply hardwire all alarms into a single circuit.

Kidde recommends installing at least one carbon monoxide alarm on each level of your home, and near sleeping areas.



CO Alarm Product Reference 2008



Carbon Monoxide Facts

What You Should Know

What is Carbon Monoxide?

Carbon Monoxide (CO) is an invisible, odorless, poisonous gas that can be fatal when inhaled. It is the number one cause of unintentional poisoning deaths in the U.S.

CO causes approximately 2,100 deaths and more than 10,000 injuries annually in the U.S. Some experts believe the actual numbers may be much higher because CO symptoms mimic the flu and other common illnesses.

How Carbon Monoxide Affects You:

CO combines with hemoglobin, the oxygen-carrying agent in red blood cells. When oxygen is robbed from the brain and other organs, death can result. In addition, up to 40% of survivors of severe CO poisoning develop memory impairment and other serious illnesses.

Where Does It Come From?

Carbon Monoxide gas is produced when any fuel is incompletely burned because of insufficient oxygen. Wood fires and charcoal grills produce large amounts of CO. Malfunctioning heating systems also produce CO.

How Can CO Poisoning Be Prevented?

The Consumer Product Safety Commission recommends every residence with fuel-burning appliances be equipped with at least one UL listed CO alarm and recommends one on every level and outside all sleeping areas.

Where and Where NOT to install your CO Alarm

Please consult the manual that came with your alarm for full information of the do's and don'ts for proper installation and placement.

DO

As a general rule, however, when wall mounting, place out of the reach of children. Install one alarm on each floor and near sleeping areas. Placing at eye level allows for optimum monitoring of the digital display. Insure that all vents of the unit are unobstructed.

DON'T

Do not install in dead air spaces such as peaks of vaulted ceilings or gabled roofs. Don't install in excessively dusty, dirty or greasy areas such as kitchens, garages and furnace rooms. Keep out of damp and humid areas such as bathrooms.



Smoke Alarms



Carbon Monoxide Alarms



Fire Extinguishers

Carbon Monoxide is also known as "The Silent Killer"

Carbon Monoxide Sources

Car Left Running in Attached Garage	Portable Generators	Corroded or Disconnected Water Heater Vent Pipe	Portable Kerosene or Gas Heaters
Cracked or Loose Furnace Exchanger	Improperly Installed Kitchen Range or Vent	Operating a Grill Indoors or in Garage	Gas or Wood-Burning Fireplace

- Ionization Smoke Alarm:**
Provides early detection against smoke and fire; especially effective against flaming fires.
- Photoelectric Smoke Alarm:**
Provides early detection against smoke and fire; especially effective against flaming fires.
- Carbon Monoxide Alarm:**
Detects presence of deadly carbon monoxide.
- Heat Alarm:**
Alarms when temperatures reach 135°F or greater in areas where smoke alarms can false alarm due to auto exhaust or cooking fumes.
- Strobe Light For Hearing Impaired:**
For persons who cannot hear an alarm.
- Relay Module:**
Activates or deactivates auxiliary devices such as whole house fans, security lights or sirens.

Placement guidelines for life safety devices as recommended by the National Fire Protection Association and National Home Builders Association. **Important!** Refer to owner's manual for proper installation and product placement information.

P/N: 29005951 05/08 HP10K

