**INSTALLATION**

**WHERE TO INSTALL THIS ALARM**
Minimum clearance for Smoke/CO alarms, as shown on the installation chart, must be maintained between the smoke/CO alarm and any other combustible materials or hardware. Such materials include electrical wiring, gas pipes, heating ducts, furnaces, water heaters, and appliances. The smoke/CO alarm must be installed in accordance with the National Fire Protection Association (NFPA) and Underwriters Laboratories, Inc. (UL) standards. Smoke/CO Alarms that do not meet these standards may not accurately detect smoke and CO.

**CAUTION:**
This Smoke/CO Alarm is approved for use in a single-family townhouse or single-family home, including mobile homes (excluding pull-out units), and may be used in a basement, attic, and above garages. This smoke/CO alarm is not approved for use in places other than a single-family townhouse or single-family home.

**NOTICE:**
This Smoke/CO Alarm has been tested and certified by UL to meet the highest standards of safety. It is strongly recommended that you always use a UL-approved Smoke/CO Alarm. Other similar alarms may not meet these standards.

**WARNING:**
This Smoke/CO Alarm is intended for use in single-family townhouses and single-family homes, including mobile homes (excluding pull-out units), and may be used in a basement, attic, and above garages. This smoke/CO alarm is not approved for use in places other than a single-family townhouse or single-family home.

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REGULATORY INFORMATION FOR SMOKE ALARMS

RECOMMENDED LOCATIONS FOR SMOKE ALARMS

Including Smoke Alarms in Single-Family Residence

This document is not intended to cover all possible installations or locations. However, it does cover those areas where this Smoke Alarm can meet that requirement. Specialized needs in an apartment, home, condominium, or retail or commercial properties should be reviewed with a qualified professional. The installer should verify all local codes and regulations before installing the Smoke Alarm. In some areas, it may be mandatory to install Smoke Alarms in all bedrooms, hallways, and/or storage areas. In others, it may only be recommended. Wherever Smoke Alarms are recommended, they should be installed in accordance with the manufacturer’s instructions and all local codes and regulations. If any questions arise, contact your local authorities for the most up-to-date information.

GENERAL LIMITATIONS OF SMOKE/CO ALARMS

Smoke Alarms are not designed to detect non-emergency sources like cooking smoke. This Smoke Alarm is designed to meet particular environments or conditions, and should not be used for general household applications. It is intended for use in homes or other single-family residential applications. It is not intended for use in multi-family residential applications, commercial buildings, and special-care facilities. This Smoke Alarm is intended for use only in smoke detection and/or carbon monoxide detection. It is not intended for use as a fire alarm. It is not intended for use in any area where it is exposed to fire or smoke, such as kitchens or laundry rooms. It is not intended for use in areas where it is exposed to extreme temperatures, such as garages or basements. It is not intended for use in areas where it is exposed to moisture, such as bathrooms or laundry rooms. It is not intended for use in areas where it is exposed to vibrations, such as toilets or elevators. It is not intended for use in areas where it is exposed to dust or other obstructions, such as windows or vents. It is not intended for use in areas where it is exposed to electrical interference, such as computer rooms or electrical substations. It is not intended for use in areas where it is exposed to chemicals or solvents, such as laboratories or paint shops. It is not intended for use in areas where it is exposed to ultraviolet radiation, such as windows or skylights. It is not intended for use in areas where it is exposed to high humidity, such as bathrooms or saunas. It is not intended for use in areas where it is exposed to low temperature, such as refrigerators or ice machines. It is not intended for use in areas where it is exposed to high temperature, such as furnaces or air conditioners. It is not intended for use in areas where it is exposed to high pressure, such as boilers or tanks. It is not intended for use in areas where it is exposed to high vacuum, such as vacuum cleaners or air filters. It is not intended for use in areas where it is exposed to high noise, such as factories or recording studios. It is not intended for use in areas where it is exposed to high vibration, such as vehicles or aircraft. It is not intended for use in areas where it is exposed to high magnetic fields, such as MRI machines or high voltage transformers. It is not intended for use in areas where it is exposed to high radiation, such as nuclear power plants or hospitals. It is not intended for use in areas where it is exposed to high radiation levels, such as underground mines or space stations. It is not intended for use in areas where it is exposed to high radiation exposure, such as NASA astronauts or military personnel. It is not intended for use in areas where it is exposed to high radiation doses, such as medical treatments or radiation therapy. It is not intended for use in areas where it is exposed to high radiation fields, such as particle accelerators or cosmic rays. It is not intended for use in areas where it is exposed to high radiation particles, such as neutrons or gamma rays. It is not intended for use in areas where it is exposed to high radiation energy, such as laser beams or x-rays. It is not intended for use in areas where it is exposed to high radiation intensity, such as X-ray machines or nuclear reactors. It is not intended for use in areas where it is exposed to high radiation levels, such as nuclear power plants or hospitals. It is not intended for use in areas where it is exposed to high radiation exposure, such as NASA astronauts or military personnel. It is not intended for use in areas where it is exposed to high radiation doses, such as medical treatments or radiation therapy. It is not intended for use in areas where it is exposed to high radiation fields, such as particle accelerators or cosmic rays. It is not intended for use in areas where it is exposed to high radiation particles, such as neutrons or gamma rays. It is not intended for use in areas where it is exposed to high radiation energy, such as laser beams or x-rays.