**INSTALLATION**

**WHERE TO INSTALL THIS ALARM**

Monoxide Fire Protection Association (NFPA.0) and other local or building codes. The exact number of Smoke/CO Alarms recommended by the National Fire Protection Association (NFPA) is one Smoke Alarm on every level of your home and one Smoke Alarm outside of each bedroom.

**Special Precautionaries**

- Do not install in any area where the Smoke/CO Alarm or its bell or horn may be obscured or inaudible, such as in an area with high noise levels, or where the alarm may be covered by other devices.
- Do not install in areas where there may be high levels of dust or moisture.
- Do not install in areas where there may be high levels of volatile organic compounds (VOCs).
- Do not install in areas where there may be high levels of carbon monoxide (CO).

**Recommended Placement**

**Important Areas for Installing Smoke/CO Alarms**

- Smoke/CO Alarm in Kitchens
- Smoke/CO Alarm in Hallways
- Smoke/CO Alarm in Bathrooms
- Smoke/CO Alarm in Bedrooms
- Smoke/CO Alarm in Laundry Rooms
- Smoke/CO Alarm in Basements
- Smoke/CO Alarm in Storage Rooms
- Smoke/CO Alarm in Garages
- Smoke/CO Alarm in Utility Rooms

**How to Install This Smoke/CO Alarm**

1. Remove the Smoke/CO Alarm from the mounting bracket. If the unit is mounted on the wall, carefully remove the wall plate(s) and set them aside.
2. Insert a flathead screwdriver under the head of the locking pin, and gently pry it out of the battery door. Be careful not to damage the unit.
3. Place the back of the Smoke/CO Alarm over the mounting bracket and then pull the locking pin into place. The locking pin should be flush with the back of the Smoke/CO Alarm and secure.
4. If you are installing a second Smoke/CO Alarm, repeat steps 1-3 and then proceed with step 5.
5. After an Alarm (Latching): This alarm is designed to last for up to 2 days. You can silence the End of Life warning “chirp” by pressing and holding the “Pull to Activate Battery Back-Up” button on the Alarm cover until you hear the acknowledge “chirp.” This Silence Feature is intended to temporarily silence the horn while allowing the alarm to continue operating.

**How to Test the Smoke/CO Alarm**

1. Remove the Smoke/CO Alarm from the mounting bracket. If the unit is mounted on the wall, carefully remove the wall plate(s) and set them aside.
2. Insert a flathead screwdriver under the head of the locking pin, and gently pry it out of the battery door. Be careful not to damage the unit.
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**How to Replace the Battery**

1. Remove the Smoke/CO Alarm from the mounting bracket. If the unit is mounted on the wall, carefully remove the wall plate(s) and set them aside.
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**What to Do if a Smoke/CO Alarm Sounds**

1. If the alarm sounds, find the source of the smoke or CO. If the alarm sounds and CO is present, leave the building immediately and call your local emergency services.
2. If the alarm sounds and smoke is present, leave the building immediately and call your local emergency services.
3. If the alarm sounds and no CO or smoke is present, the alarm may be indicating a fault in the alarm system or a change in the environment that triggered the alarm.

**What to Do If a Fire Alarms**

1. If the alarm sounds, find the source of the fire. If the alarm sounds and fire is present, evacuate the building immediately and call your local emergency services.
2. If the alarm sounds and no fire is present, the alarm may be indicating a fault in the alarm system or a change in the environment that triggered the alarm.

**What to Do If a Carbon Monoxide Alarms**

1. If the alarm sounds, find the source of the CO. If the alarm sounds and CO is present, evacuate the building immediately and call your local emergency services.
2. If the alarm sounds and no CO is present, the alarm may be indicating a fault in the alarm system or a change in the environment that triggered the alarm.

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Although this Smoke/CO Alert should sound at least 80 dB minimum at 10 feet (3 meters). Wood, coal, charcoal, oil, natural gas, gasoline, kerosene, and propane.

**Medium Exposure:**
These fuels include:

- Wood stoves
- Wood burning fireplaces
- Wood burning appliances
- Gas furnaces
- Oil burners
- Gas appliances
- Electric appliances

**High Exposure:**
These fuels include:

- Wood stoves
- Wood burning fireplaces
- Wood burning appliances
- Gas furnaces
- Oil burners
- Gas appliances
- Electric appliances

Do not spray cleaning chemicals or insect sprays directly on or near the Smoke/CO Alert. Doing so may permanently damage the Alarm.

**Limited Warranty**
This will void your warranty!

In order to save battery power, the Alarm will automatically enter a Low Battery Latch mode if the battery is in a steady low battery level. This innovative feature will keep the smoke/CO sensor running at a low level of power in order to conserve power. It will also be triggered when the battery reaches a steady low battery level. This innovative feature will keep the smoke/CO sensor running at a low level of power in order to conserve power. It will also be triggered when the battery reaches a steady low battery level. This will void your warranty!