Installer's Guide

- Determine the best location for the CO alarm(s). Usually this is in or near bedrooms. The alarm should be located where it can wake you if it alarms at night.
- Determine the best configuration to mount the unit. Refer to the User's Guide for further information about installing the alarm.
- Install the rechargeable battery pack. To install the battery pack, open the back door and align the connector with the slot in the battery. Insure the orientation of the two alignment ribs align with the slots in the battery case.
 - Press the connector in until it is fully seated. Depending on the charge state of the battery pack (the battery packs can have different amounts of energy stored in them due to storage time), you may hear the alarm sound briefly to indicate the alarm is receiving power. Place battery pack into battery compartment and replace back door
- Plug the alarm into a standard, unswitched 120 volt AC electric outlet in one of the installation configurations.
 - If the battery pack has a full charge when first powered up, you will see three eights in the digital display indicating the alarm is warming up. After approximately 20 seconds, the first reading will be displayed. The number on the display should be "0". If the battery pack is partially charged, "Lb" (Low battery) will flash every second alternating with a "0" until the battery is charged.
- Make sure the red dot in the digital display is blinking. Test the unit's operation by pressing and releasing the Test/ Reset button. Within 15 seconds you will hear 4 quick "chirps" - followed by 5 seconds of silence - followed by 4 quick "chirps".
 - While testing the alarm, have someone else check that the alarm can be heard easily from all of the sleeping areas. For complete testing information, refer to the User's Guide.

Caution: Continuous exposure to the loud 85 decibel alarm at close range over an extended period of time may cause hearing loss.

The CO alarm is now monitoring for the presence of carbon monoxide.

Refer to User's Guide for additional information