**WARNING**
- How to install this CO alarm

**THE PARTS OF THIS ALARM**

1. Battery仓
2. Test/Silence button
3. Alarm horns

**FOLLOW THESE SIMPLE STEPS**

1. Open battery仓
2. Insert batteries into the alarm (we recommend using alkaline batteries)

**HOW TO INSTALL THIS CO ALARM**

**INSTALLATION**

Read "Where to Install CO Alarms" before starting.

1. Before you install the alarm, test the unit to make sure it is working properly. Press the Test/Silence button. The alarm will sound for a few seconds. The batteries are okay if the alarm sounds.
2. Select an installation location.
   - The room is well ventilated.
   - The sensor is not near any heat source.
   - The sensor is not near the door or window.
   - The sensor is not in any room that is already equipped with smoke alarms.
   - The sensor is not in any room that has a heat source.
   - The sensor is not in any area that has a lot of dust or smoke.
   - The sensor is not in any area that has a lot of moisture.
   - The sensor is not in any area that has a lot of noise.
   - The sensor is not in any area that has a lot of vibration.
   - The sensor is not in any area that has a lot of air movement.
   - The sensor is not in any area that has a lot of cold air.
   - The sensor is not in any area that has a lot of hot air.
   - The sensor is not in any area that has a lot of steam.
   - The sensor is not in any area that has a lot of smoke.
   - The sensor is not in any area that has a lot of carbon monoxide.
   - The sensor is not in any area that has a lot of carbon dioxide.
   - The sensor is not in any area that has a lot of nitrogen dioxide.
   - The sensor is not in any area that has a lot of sulfur dioxide.
   - The sensor is not in any area that has a lot of hydrogen sulfide.
   - The sensor is not in any area that has a lot of ammonia.
   - The sensor is not in any area that has a lot of formaldehyde.
   - The sensor is not in any area that has a lot of acetaldehyde.
   - The sensor is not in any area that has a lot of acetone.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.
   - The sensor is not in any area that has a lot of acrylamide.
   - The sensor is not in any area that has a lot of acrylonitrile.