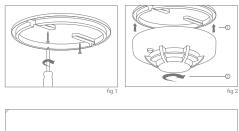
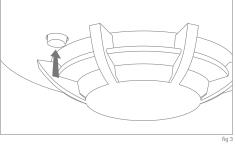


SMOKE/HEAT SENSOR

The Smoke/Heat Sensor detects smoke or rapid changes in temperature in your home. Like all of our life safety and environmental sensors, your Smoke/Heat Sensor is always monitored, even when your system is disarmed.

PLACE: For maximum coverage, place your Smoke/Heat Sensor on the ceiling or wall of a common hallway shared by multiple bedrooms or a central room in the home.





If placing on the ceiling, position sensor in a central spot 4 inches away from the wall. If placing on the wall, position 4 to 12 inches below the ceiling.

Do not place the sensor in any of the following areas: in a kitchen or garage, near a ventilation source such as an exhaust fan, near a shower or other potentially humid areas, near a furnace, space heater or hot water heater.

STEP 1

Remove the smoke detector from its base by twisting it counterclockwise. Use the two screws to secure the base to the ceiling or desired location (fig 1). Then fit the smoke detector inside the base (fig 2).

STEP 2

With the IQ Panel in SYSTEM TEST, press the detector's "Test Hush" button for approximately 10 seconds, continue to hold down the button until you hear 4 sets of short beeps (fig 3). Release the button after the beeps have sounded. Lastly, verify that the signal was received at the control panel.