

430078 - CO + SMOKE DETECTOR



INSTRUCTIONS

1. FIRST START

Insert 3 1.5V AA batteries into the detector, the buzzer will make a sound "di", then the detector will start with the preheating and after 2 minutes the detector will be ready to work.

2. BUTTON

When the "TEST/RESET" button is pressed, the LCD screen will display "888"ppm, and the LED light will continuously flicker with the sound alarm sounds.

3. PEAK RECORD

If the "TEST/RESET" button is pressed for more than 10 seconds, the actual concentration will be displayed on the screen. Pressing "TEST/RESET" button again, the information will be cleaned up.

4. INDICATION LIGHT

Under the normal standby situation, the green light flashes one time every 30 seconds.

5. LOW BATTERY WARNING

When the battery capacity is low, the red light flashes one time every 20 seconds, and the LCD displays "Lb".

6. ALARM

When the unit detects carbon monoxide concentrations over 100 PPM, it will start the alarm mode and the buzzer will make the sound "di" four times every 5 seconds while the red light flashes continuously. In case this situation happens, close the valve immediately, open the windows or doors, or even leave the house. If there is a fire, when the unit detects the smoke concentration over than 0.1%db/m, it will emit the alarm, the blue light rapidly flash and the buzzer will alarm.

7. ALARM PAUSE (Hush mode)

Silence your detector by pressing the test button. The LED circle flash will remind that the detector has been silenced. The LED light will flash once every 10 seconds when the alarm has entered on silent mode. The alarm will automatically reset after 10 minutes.