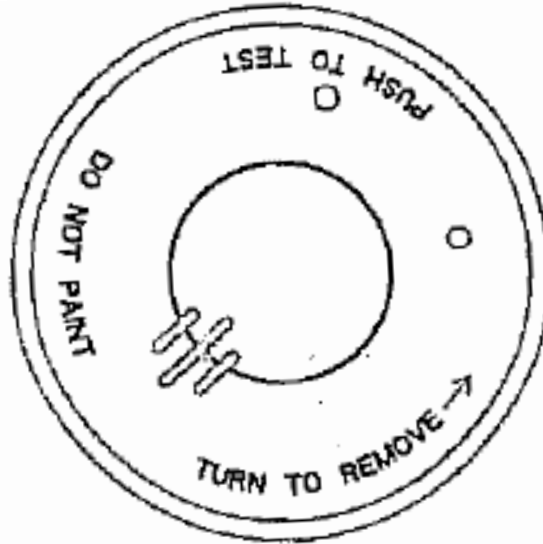

MEIJI MINI SMOKE DETECTOR MSD-01



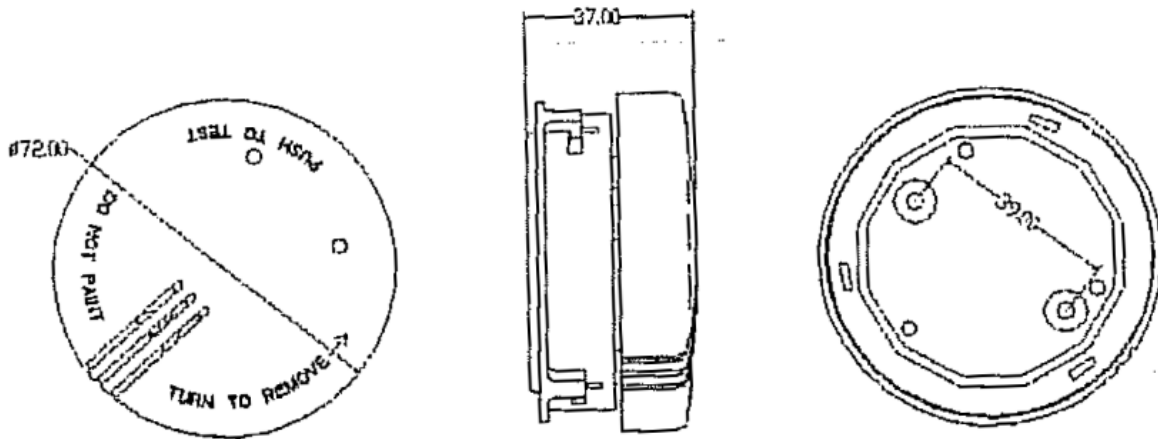
1134-CPR-101

EN 14604

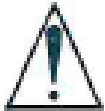
I. Technical Parameters

| | |
|------------------------|--|
| Working Voltage: | DC 9V CR 2450 3VX3 |
| Quiescent Current: | $\leq 10\mu\text{A}$ |
| Alarming Current: | $\leq 20\text{mA}$ |
| Alarming Decibel: | $\geq 85\text{dB}/3\text{m}$ |
| LED Indicator: | LED (Red) |
| Low Voltage Alarming : | $\leq 7.3\text{V}$ |
| Working Temperature: | $-10^{\circ}\text{C}\sim+40^{\circ}\text{C}$ |
| Working Humidity: | $\leq 95\%\text{RH}$ |

II. Dimension (mm)

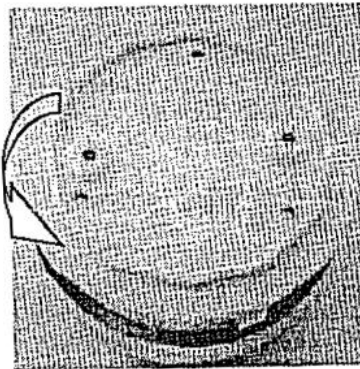


III. TO TEST:

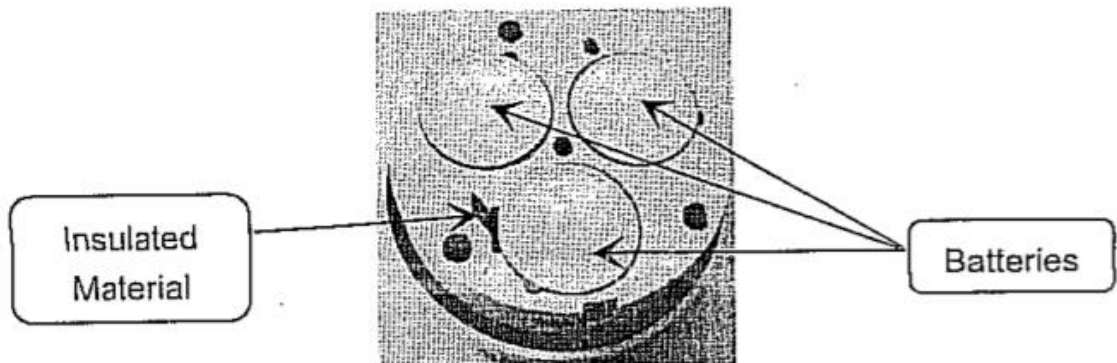


Note: if battery is installed correctly, the item will not work.
If the item is working, a red LED will flash once in a 40 second interval.

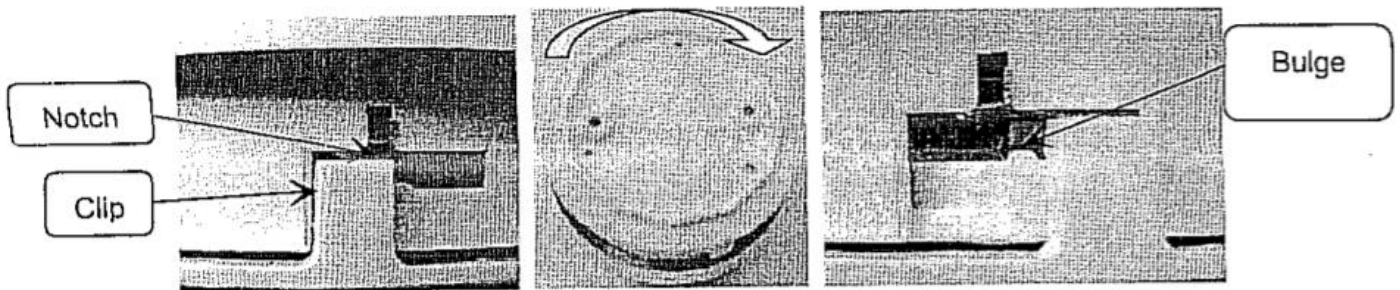
1. Counter rotate the installation panel in order to remove it.



2. Remove the insulated material to make sure the battery is connected correctly.



- Adjust the 3 clips of the installation panel to the 3 notches of the detector and turn the smoke detector clockwise in order to lock it.

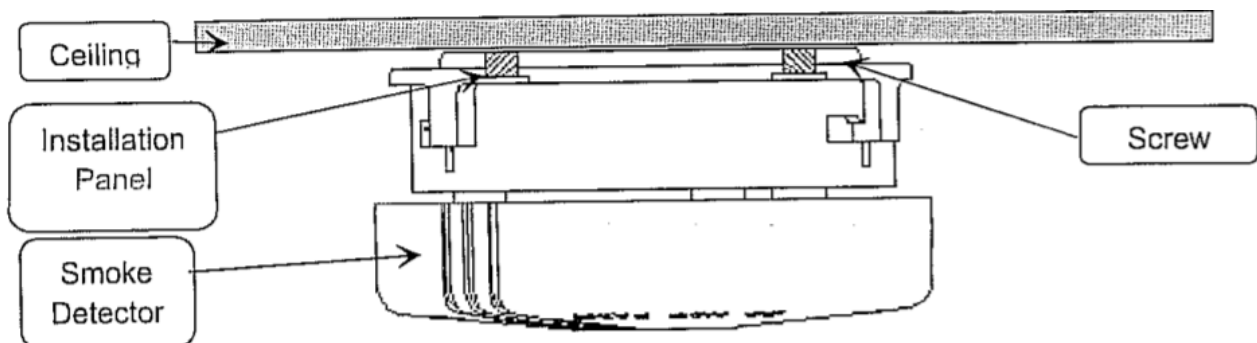


- Press the test button, once you see the red light once and hear the buzz, it means your item is working well.

***Note: The BUZZ is loud.**

IV. TO INSTALL:

- Choose a desired position for your smoke detector (ceiling).
- Use the screw to fix the installation panel on the ceiling.
- Turn the smoke detector clockwise in order to lock it to the installation panel tightly.





Do not place this product in a humid, dusty and/or smoking environment

V. Low Battery Alarm

When the battery is low, the detector will buzz to indicate that the battery must be replaced

VI. Notice

If the smoke detector is not working, please check the battery. If the battery is okay, please contact a professional to check your live smoke detector.