

# HC-208 Single-Station Smoke Detector



## Features /

- 9V battery operated
- With a test button on the surface, easy for user to check the detector if work normally
- 80 dB AT 1 meter
- When under voltage, the detector will "beep" every 5 seconds to warn the battery is near dead.

## Specifications /

Model No	HC-208
Input Voltage	9VDC (Battery)
Standby Current	20 $\mu$ A
Alarm Current	10mA
Suitable Temperature	-15~50° C
Suitable Humidity	0~95% RH
Size	134mm x 31mm
Weight	158g
Sound	80dB at 1m

## Avoid install on these locations /

- The Kitchen-Smoke from cooking might cause an unwanted alarm.
- The Garage, when starting your vehicle, it might produce smoke to trigger alarm.
- large volume of smoke and steam lingering, and the inlet and outlet of cold and warm air.
- In peak of an "A" frame type ceiling.
- In areas where temperatures may fall below 40°F of above 100°F. (5°C to 38°C)
- In dusty areas, dust particles may cause Smoke Alarms to false alarm or fail to alarm.
- In very humid areas or near a bathroom, moisture can cause false alarm.

