

R6 Dual Gas Alarm

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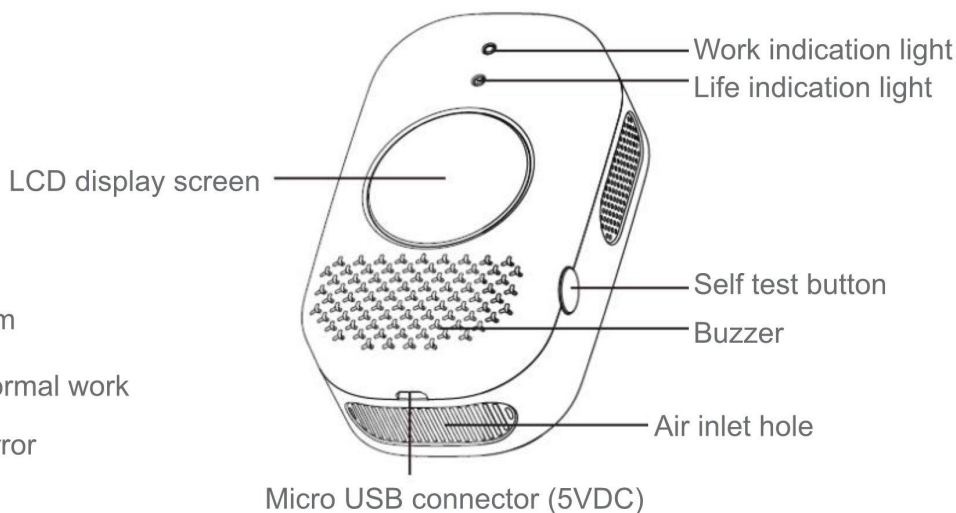
DESCRIPTION:

Wireless gas alarm for detecting combined natural gas and carbon monoxide, with standby battery inside, support WIFI and NB communication

APPLICATION:

It provides visual and audible alarm when the gas concentration reaches the presetting range, protect people far away from fire danger

STRUCTURE:



- Red: alarm
- Green: normal work
- Yellow: error

SPECIFICATION:

Sensor type	Semiconductor sensor/fuel cell sensor	Response time	≤30s Auto-Recover
Detecting gas	Natural gas/carbon monoxide	Sampling method	Natural diffusion
Working voltage	AC220V±15%	Detecting Range	0~100%LEL
Consumption	Static power consumption<1W, Dynamic power consumption<1.5 W	Alarming point	7% LEL
		Alarming mode	Visual and audible
Working environment	Temperature: -10℃~55℃; Humidity: ≤95%RH, no dew; Ambient pressure: 86kPa~106kPa;	Alarming sound	≥80dB
		Sensor life	5 years
		Weight	About 58g

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