

Application



Medical Pharmaceutical



Sewage treatment



Agricultural research



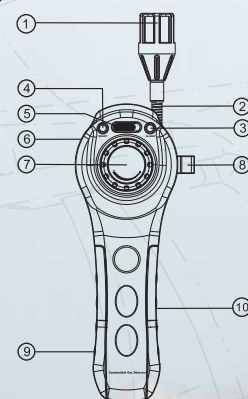
Petrochemical

(GM8800A)



Device and indication device

- (1) Sensor tip and built-in sensor
- (2) Goose neck
- (3) Alarm indication
- (4) Power indication
- (5) Power on toggle switch
- (6) Earphone socket
- (7) Beep sound rate adjustment
- (8) Sensor clip
- (9) Handle
- (10) Battery door



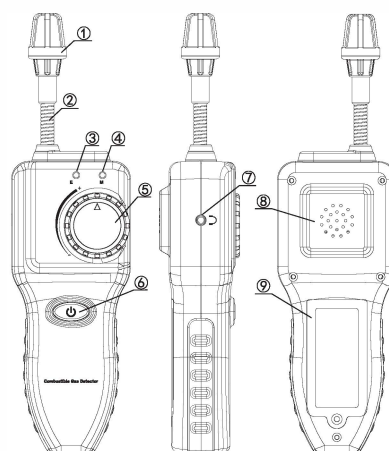
This product one-hand-operated can detect the leaked gas indoors with its slim goose neck sensor, and alarm if gas leaks. It is widely used in environmental monitoring , petrochemical industry, sewage treatment, agricultural research, medical and other detection fields.

Function	GM8800A	GM8800B
High sensitivity;Quick response		
Indicating the leakage via alarming bulb		
High sensitivity sensor able to detect slight gas leakage		
Monophony earphone socket		
16-inch long goose neck		
Quick find the resource of leakage		
Probe reset/Detectability control	x	

Specification	GM8800A	GM8800B
Sensitivity	50ppm Methane	
Sensor Type	Low Power Semiconductor	
Warm-up Time	60 seconds	
Response Time	2 seconds	
Operation Cycle	Continual Operation	
Sensor Size	16Inches	
Battery Life	Continual Use For 8 Hours	
Alarm Limit	Lei 10% Of Methane	
Low battery indication	3±0.2V	4±0.2V
Operating environment temperature	0~50°C	
Power	3*1.5V LR14 batteries	4*1.5V AAAalkaline battery
Working current	About 150mA	
Product size	76*51.4*220mm	68*46*177mm

Device and indication device

- 1.Probe cap and built-in sensor.
- 2.Gooseneck
- 3.Power indicator (after startup)
- 4.Alarm lamp indicates.
- 5.Rate (sensitivity) is adjusted.
6. Open/shut down key.
- 7.Headset interface
- 8.End the horn hole
- 9.Pet-name ruby battery door



Probe

(GM8800B)

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