



⚠ Warning: prohibit charging or disassembling batteries in an explosive

Specification

Sensitivity	50ppm Methane
Ensor Type	Low Power Semiconductor
Warm-up Time	60 seconds
Response Time	2 seconds
Operation Cycle	Continual Operation
Sensor Size	16 Inches
Power Supply	3 C-type bayeries
Warm-up time	8hours(varying with operating status)
Low battery indication	3±0.2V
Operating environment temperature	0~50°C
Power	3*1.5V LR14 batteries
Working current	about 150mA
Product size	76*51.4*220mm

Function

1. High sensitivity
2. Quick find the resource of leakage
3. Indicating the leakage via alarming bulb
4. High precision sensor able to detect slight gas leakage
5. Quick response
6. Monophony earphone socket
7. 16-inch long goose neck

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

