

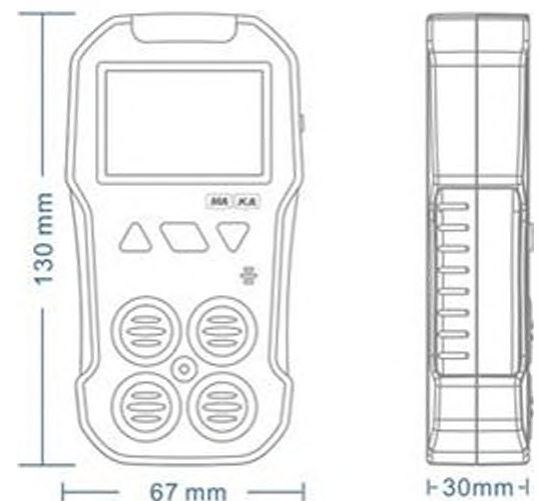


BH-4AS

Portable 4-in-1 Gas Detector

Technical Parameters

Gas sampling method:	Natural Diffusion	
Alarm methods:	sound, light, vibration, curve display	
Working Temperature:	-20°C-50°C	
Power:	3.7V 2000mA rechargeable lithium battery	
Sensor life:	2 years	Unit: ppm or mg/m ³
Charging time:	<7 hours	
Display:	2.0 inch colored LCD display	
Operating time:	working continuously for at least 8 hours	
Alarm records storage:	500 records	



Size: 130x67x30mm

BH-4AS Portable 4-in-1 Gas Detector

BH-4AS adopts the newest 32-bit microprocessor and imported industrial level sensor, detecting gas by natural diffusion type, with fast response, high accuracy, and good repeatability, performance very stable. Using 2.0 inch LCD display, could upload data to computer to help user analyze data. And User could switch language between Chinese and English. The detector is a qualified product, meets with national measurement production license standards.

The detector could monitor combustible gas, O₂ and other two types toxic gases continuously and simultaneously. It is widely used in the area where explosion-proof is required or toxic gas leaks, like underground channels or mining industry, so as to protect workers' life and avoid damage on the relevant equipment.



Industrial
sensor



Four alarm
methods



Curve value



High
sensitivity



Anti-fire,
water,dust



Sensors supported

Can detect more than 30 kinds of gases, can customize flexibly according to users' need (detect 4 different gases in one unit). normally detect Ex, O₂, H₂S, CO gases.

Range

EX: 0~100%LEL
O₂: 0~30%VOL
H₂S: 0~100PPM
CO: 0~1000PPM

Resolution

EX: 1%LEL
O₂: 0.1%VOL
H₂S: 1PPM
CO: 1PPM

