

BH-X01

Mini Carbon Monoxide Detector



Technical Parameters

Measurement Gas:	CO	Measurement Range:	CO
Alarm Point:	First-level Alarm Threshold:50ppm / Second-level Alarm Threshold:100ppm / Third-level Alarm Threshold:200ppm		
Display Error Range:	±10%	Screen:	LCD segment code screen
Temperature Measurement Range:	-10°C~50°C	Temperature Error:	±3°C
Humidity Measurement Range:	20%RH~90%RH	Temperature Measurement Accuracy:	±10%RH
Standby Time:	Full charge ≥200h	Dimension Weight:	79*60.4*24.7mm About 113g
Accuracy:	1ppm	Power Supply:	DC3.7V/1000mAh
Alarm Method:	Visual and Audible	Charging Time:	≤5h



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The mini carbon monoxide detector is a gas detector that is easy to carry. It can detect the carbon monoxide concentration and temperature and humidity parameters in the air in real time. The advanced sensor technology is equipped with a liquid crystal display, which can display the current detected carbon monoxide concentration value in real time, so that users can grasp the air quality at any time. When the concentration of carbon monoxide is detected to exceed the preset safety threshold, the device will issue an alarm sound signal to remind the user to take measures in time. This product is equipped with lanyard standard and supports magnetic absorption, suitable for home, office, vehicle, camping and other use scenarios.

Features

- Industrial-grade Sensor
- Power-on Self-test and Preheating
- Low Battery Alert and Auto Power-off
- Temperature Unit Switching
- Screen Brightness Adjustment
- Detection Status Indication



Technique Datars

Gas Detected	Measuring range	Resolution	Low alarm point	High alarm point
一氧化碳CO	0-1000ppm	1ppm	50ppm	150ppm

