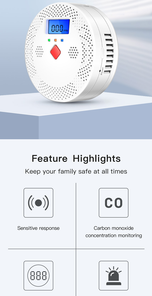
Carbon Monoxide (CO) Detector

- Carbon monoxide leak detection
- Audible and visual alarm
- LCD Display



Feature Highlights

Keep your family safe at all times

Sensitive response	Carbon monoxide concentration monitoring
LCD display	High decibel alarm
Fault self-test	Flame retardant material

Based on the Tuya Smart home platform, work with all of Tuya Smart based smart products.

Tuya Smart
Smart Life Smart Living

What is the tuya?

Remotely control home appliances from anywhere
Intelligent scenes and timers for home life
Voice control via Amazon Echo and Google Home
Interworking of multiple smart devices
Automatic control of home appliances based on temperature, location and time
Easily share devices among family members
Receive real-time alerts to ensure safety
Easily and quickly connect Tuya Smart App to devices

GAS Alarm

Detected Gas:
Carbon monoxide (CO)

Gases that can be detected

It can detect toxic gases containing carbon monoxide such as soot, carbon burning, auto-mobile exhaust, anthracite, artificial gas and bathroom gas.

Fast and Accurate Detection Preventing Gas Leakage

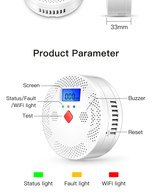
Intelligent sound & light alarms (>70dB) trigger when CO levels reach 120ppm (+50ppm) , with notifications pushed to the app.

Easy to Install (Wall mounting)

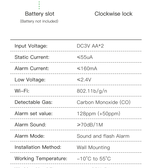
It can be fixed on the wall with double-sided tape or screws, convenient and simple, and can be installed by yourself.

Low Power Technology

The use of two No.5 batteries can be normally standby for one year, simple replacement, low power consumption of equipment, to avoid frequent battery replacement.



Product Installation Indication



Product Size

Product Parameter

Input Voltage:	DC3V AA*2
Static Current:	<30uA
Alarm Current:	<160mA
Low Voltage:	<2.4V
Wi-Fi:	802.11b/g/n
Detectable Gas:	Carbon Monoxide (CO)
Alarm set value:	120ppm (+50ppm)
Alarm Sound:	>70dB/1M
Alarm Mode:	Sound and flash Alarm
Installation Method:	Wall Mounting
Working Temperature:	-10℃ to 55℃
Working Humidity:	Up to 95% RH

Suitable for multiple scenarios

It is recommended to install carbon monoxide alarms in the kitchen, bathroom, living room and other places where the air is not circulated for a long time.

kitchen

Bathroom

Baking room

Gas Fireplace