

Combustible Gas Alarm Sensor Product Specification



Basic Information	
Product Series	Combustible Gas Alarm Sensor
Detecting Range	20 m
Color	White
Voltage	AC85V- 250V
Average Consumption	≤1.5W
Sensitivity angle	110°
Alarm Current	≤ 160mA
Alarm Sound Level	70dB (1 meter)
Wireless Standard	WIFI 2. 4GHz IEEE 802. 11 b/g/n or ZIGBEE 3.0
App	Tuya Smart/Smart Life
Dimension	75x48mm

Box Size	90*90*50MM
Gross Weight	0.08kgs
Casing Material	IPVO
Operating systems	Android & IOS
Applicable Place	Indoor
Working Temperature	0°C~60°C (32°F~104°F)
Lifetime:	100000 times
Certification	CE, RoHs, FCC, ETL, UL

Features & Functions

- Wireless direct connection to control and touch control
- Support status tracking, home appliances status timely feedback to your device
- Remote control on Tuyasmart/Smartlife App via 3G/4G/WiFi
- Cut off the power timely by APP
- Scene function for automation control
- Real-time status displays on App
- Share function with family members

Application



Plug and play

Plugs can be replaced with different standard

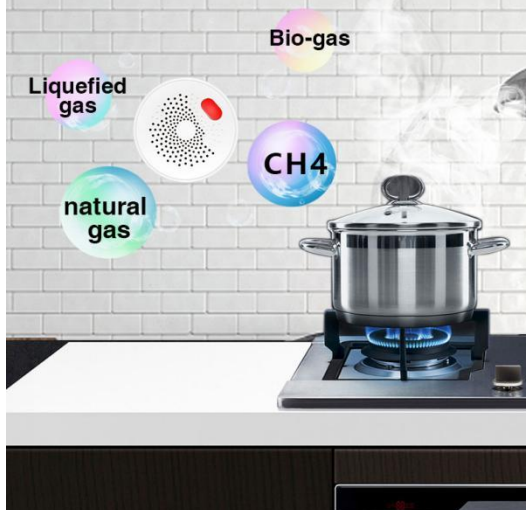


Sensitive responsive and loud alarming

Prevention of flammable gas leakage hazards



Powerful to detect many kinds of combustible gas



Why install a WiFi combustible gas alarm?

News of huge losses in life due to gas leaks and explosions is too many



The gas stove going out unexpectedly cause gas leakage



Pipe breaking cause gas leakage



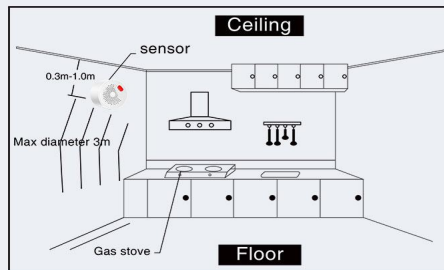
The elderly got poisoned for gas leakage at home alone by accident



Life and property will be gone if home occur fire caused by gas leakage

Installation Diagram

Before installation, please confirm the detecting gas density heavier or lighter than air. If detecting gas is heavier than air: LPG, etc, install at 0.3-1m height from floor, semi-diameter to gas source less than 1.5m. If detecting gas is lighter than air: nature gas, manufactured gas, marsh gas, etc, install at 0.3-1m height from ceiling, semi-diameter to gas source less than 1.5m.



Home safety in hands

