V-COME

Carbon Monoxide Alarm
DO NOT PAINT

Dongguan Evergreen Technology Co., Ltd.

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ABOUT US

V-COME Safety specializes in designing and manufacturing reliable home safety products, include smoke alarm, heat alarm, carbon monoxide alarm, gas alarm and combined alarm etc., our mission is simple-we want to keep every family and their property safe every second of every day!

● 10+ years of experience in product design and production.

● Production area of 3000+ square meters.

● Can provide professional OEM /ODM service.

VS01 / VS02 / VS03

Photoelectric Smoke Alarm

Technical Specifications

Power Source	10−year DC 3V lithium battery
Sensor Type	Photoelectric
Safety Standard	EN 14604
Alarm Sound Level	≥85dB at 10ft (3 m)
Operating Ambient Temperature	0−40°C
Silence Duration	≤9 minutes

VH01 / VH03

Heat Alarm

Technical Specifications

Power Source	10–year DC 3V lithium battery
Sensor Type	NTC thermistor
Heat Sensitivity	129–158°F(54–70°C)
Safety Standard	BS 5446–2
Alarm Sound Level	≥85dB at 10ft (3m)
Operating Ambient Temperature	0–40°C
Silence Duration	9 minutes

VSH01 / VSH03

Combination Smoke and Heat Alarm

Technical Specifications

Power Source	10-year DC 3V lithium battery
Sensor Type	Smoke: photoelectric Heat:NTC thermistor
Safety Standard	EN 14604 & BS 5446-2
Alarm Sound Level	≥85dB at 10ft (3m)
Operating Ambient Temperature	0-40℃
Silence Duration	≤9 minutes
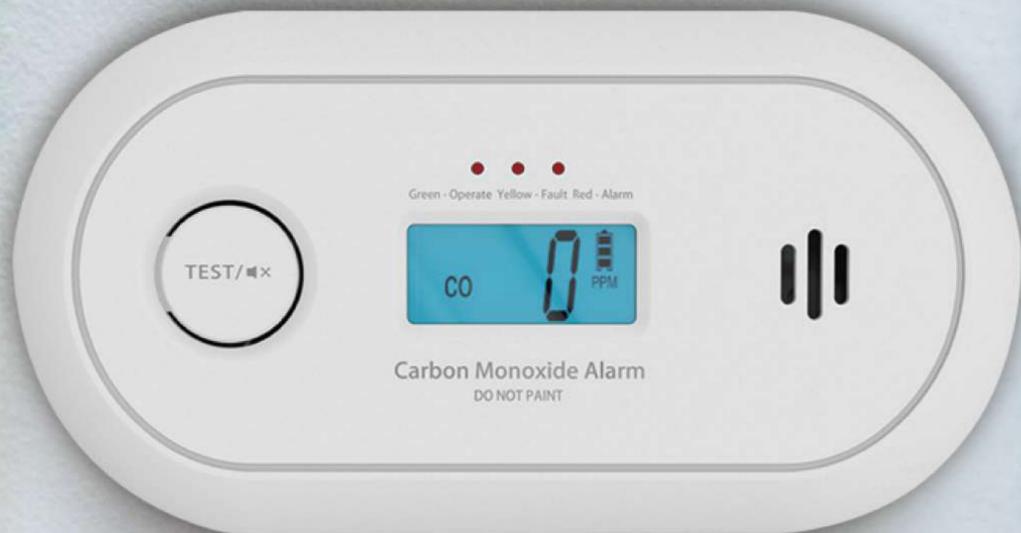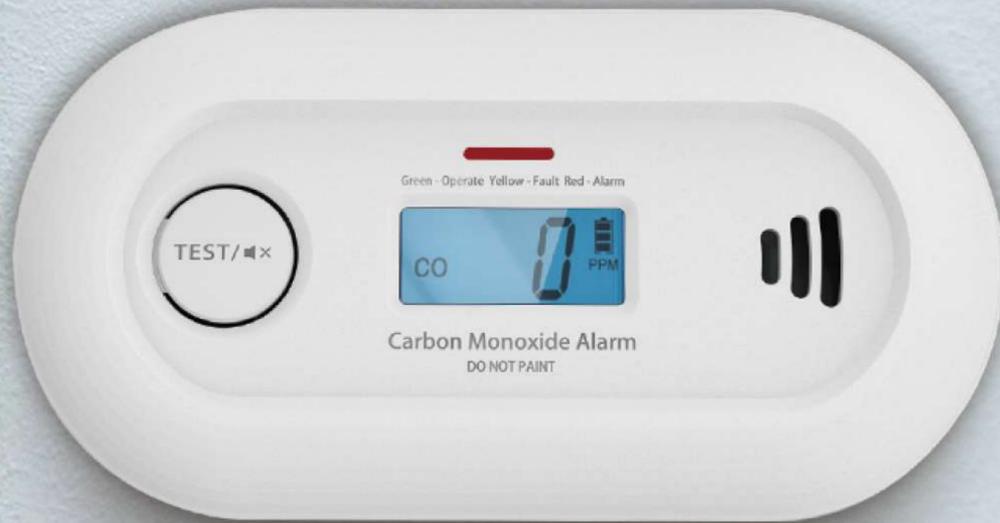
VC21

Carbon Monoxide Alarm

LCD Display and 10–Year Sealed Lithium Battery

Technical Specifications

Power Source	10–year DC3V lithium battery
Sensor Type	Electrochemical
Safety Standard	EN 50291
Alarm Sound Level	85dB at 10ft (3m)
Operating Ambient Temperature	0–40°C
Silence Duration	6 minutes
Indcator Light	LED (red/yellow/green)

VC22R

Carbon Monoxide Alarm

LCD Display and 5–Year Replaceable CR123A Lithium Battery

Technical Specifications

Power Source	5–year DC3V lithium battery
Sensor Type	Electrochemical
Safety Standard	EN 50291
Alarm Sound Level	85dB at 10ft (3m)
Operating Ambient Temperature	0–40°C
Silence Duration	6 minutes
Indcator Light	LED (red/yellow/green)

Under design

VCS51

Combination Smoke and Carbon Monoxide Alarm

10–Year Sealed Lithium Battery

Technical Specifications

Power Source	10–year DC 3V lithium battery
Sensor Type	Smoke: photoelectric CO: electrochemical
Safety Standard	EN 14604 EN 50291–1
Alarm Sound Level	≥85dB at 10ft (3m)
Operating Ambient Temperature	0–40°C
Silence Duration	Smoke: 9 minutes CO: 6 minutes

VCS52

Combination Smoke and Carbon Monoxide Alarm

LCD Display, Voice Alert and 10–Year Sealed Lithium Battery

Technical Specifications

Power Source	10–year DC 3V lithium battery
Sensor Type	Smoke: photoelectric CO: electrochemical
Safety Standard	EN 14604 EN 50291–1
Alarm Sound Level	≥85dB at 10ft (3m)
Operating Ambient Temperature	0–40°C
Silence Duration	Smoke: 9 minutes CO: 6 minutes

VS01F VS02F VS03F
Wireless Interlinked Smoke Alarm

VH01F VH03F
Wireless Interlinked Heat Alarm

VC21F VC22FR
Wireless Interlinked CO Alarm

VCS51F VCS52F
Wireless Interlinked Smoke and CO Alarm

TechnicalSpecifications

Operating Frequency	433MHz
Max. Number of Interconnected Units	30 wireless units
TransmissionRange	Over 250m in open areas
EU Directive	RED 2014/53/EU

Smart Wi-Fi Alarms/Tuya System

Real-time notification control your home security anywhere

- 2.4GHz Wi-Fi Connection
- Instant Notifications
- Rapid,Accurate Detection
- Battery Status
- Test Mode
- Mute Button

Technical Specifications

Operating Frequency	2.4GHz
APP	TuyaSmart/Smart Life APP
Wireless Protocol	IEEE 802.11b/g/n
EU Directive	RED 2014/53/EU

VC21W VC22WR
Smart Wi-Fi CO Alarm

VH01W VH03W
Smart Wi-Fi Heat Alarm

VCS51W VCS52W
Smart Wi-Fi Smoke and CO Alarm

Under design, will be mass-produced in October 2024.

VS01W VS02W VS03W
Smart Wi-Fi Smoke Alarm

RC07

Remote Controller

For Wireless Interlinked Alarms

Technical Specifications

Power Supply	Replaceable 23A 12V Alkaline battery
Battery Life	1year
Transmission Frequency	433 MHz
Remote Control Range	15m (in openareas)
Operating Temperature	0–40°C

MA07

Magnetic Adhesive Pads

Technical Specifications

Magnetic Pad Diameter: 2.8 in (70 mm)
Package Contents: 5 Units

V-COME

Dongguan Evergreen Technology Co., Ltd.

Address: Room 301, Building 3, No. 5, Dongkeng section, Xingguo Road, Dongkeng town, Dongguan City, Guangdong Province, China

Email evergreen@egn-tech.com

Website: https://www.egn-tech.com