

CP PLUS

Smart Wi-Fi

Gas Leak Detector



Smart Wifi Gas Leak Sensor
CP-HAS-GM03-W

 CP PLUS



Highly Stable Gas Sensor

Designed to sustain in vulnerable conditions, this gas detector comes with a highly-stable gas sensor to always provide accurate results.

Voice Prompt Support

Developed to provide quick detection and resolution, this gas detector sends audio prompt alerts as well as mobile notifications to the user for quick response.





Real-Time Alert

Keeping you alert only when the need occurs, this gas detector has been integrated with the Ezykam+ mobile app where the users can receive alerts in real-time.

Wi-Fi Support

Powered by the Internet-of-Things, this gas detector connects with your home Wi-Fi and enables the user to gain complete control over their home.



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Plug & Play

Quite easy to install and start using, this gas detector requires no installation hassles. Just plug the device, connect it to the Wi-Fi and you are good to go.

Easy to use

So easy to operate and control, this door sensor is the most convenience-friendly device for ensuring protection against gas leakages.



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2.4GHz Wi-Fi Range

Developed with an amplified Wi-Fi range so that you can give every part of the house the same attention when it comes to installing safety protocols.

Wi-Fi Support

Powered by the Internet-of-Things, this gas detector connects with your home Wi-Fi and enables the user to gain complete control over their home.





CH₄ Natural Gas Detector

Detects and measures the level of methane gas in the air to prevent possible danger and limit fire incidences as much as possible.

Specification - CP-HAS-GM03-W

Feature	Specification
Working Voltage	AC 100V ~ 240V
Average Power Consumption	≤3W
Warm-up Time	About 3 minutes
Detected Gas	Natural Gas (CH ₄)
Alarm Sensitivity	6% LEL (±3% LEL)
Alarm	Red LED flashes + Voice prompt
Fault	Yellow LED flashes + Voice prompt
Sound Level	≥70dB (1m away)
Alarm Mode	Acousto - optic alarm
Auxiliary Output	Valve manipulator Output
Valve Manipulator Jack	11~13V, 500mA Output
Network	Wi-Fi 2.4GHz
Installation	Wall Mount, Plug & Play
Storage Temperature	-20°C ~ +60°C
Working Temperature	-10°C ~ +55°C (indoor use only)
Working Humidity	≤95% RH (no condensation)
Dimension	89.5mm (L) x 89.5mm (W) x 38mm (H) (plug not included)

Applications



Office



Home



Restaurant



School



Hospitality