

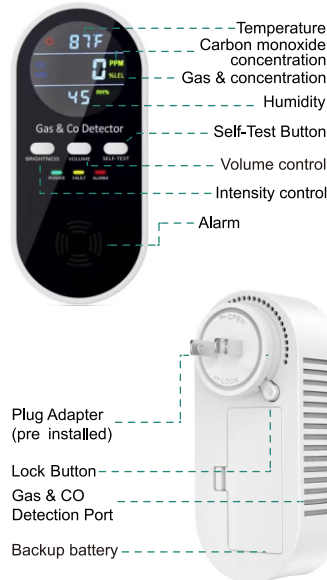
5-in-1 Combination Natural Gas & Carbon Monoxide Alarm



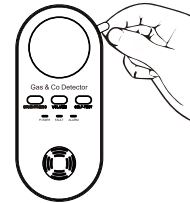
USER MANUAL

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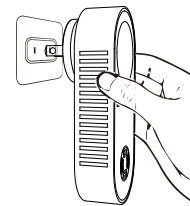
Product Introduction



How to Use 5-in-1 Detector



1.Remove the screen protective film before use



2.Plug in a power source, and wait for 180 seconds, the value drops to "0"



3.Press the "Self-Test" button, the alarm sounds and it is working properly
4.Press Button "BRIGHTNESS" to adjust the brightness.
5.Press Button "VOLUME" to adjust the volume.



6.At the same time, the green, red, and yellow indicators light up, and the LCD displays "0"

Technical Information

Supply voltage:	AC 110-220V
Static power consumption	≤2W
Alarm power consumption	≤3W
Co Alarm concentration:	150ppm
Co Range:	0~2000ppm
Gas for alarm:	Carbon monoxide
Minimum display concentration:	>0ppm
GAS detection concentration range:	0~10%LEL
GAS alarm concentration:	5%LEL
Operating environment:	Temperature: -10°C~+55°C, relative humidity ≤95%
Storage environment:	Temperature: -25°C~+55°C, relative humidity ≤95%
Alarm indication:	The green light is always on, the yellow light is not on, the red light flashes, and there is alarm

Work instruction:	Green indicator is always on
Self-inspection button:	Press the button, the green light is always on, the yellow light and the red light are flashing, and the alarm is normal.
Dimension:	124.3*56.5*57.7mm
Preheating countdown:	180S
Temperature display range:	1-176°F(±4°F)
Humidity display range:	0-99%(±5%)

The product features a backup power function. A DC 9V alkaline battery is installed on the rear cover. When the AC power supply is interrupted, the DC 9V alkaline battery can continue to supply power, ensuring the product can operate normally for over 4 hours.

Important User Notes

When the product is powered on, it will generate heat after the temperature and humidity sensor are read normally. Therefore, after each plug, Wait 30 minutes to Stabilize Read the temperature and humidity display value, which is the closest to the real value!