




MODEL: HA-GF-200 [Name: Wireless Fixed Gas Detector]









MODEL: HA-GF-200 Name: Wireless Fixed Gas Detector	
DETECTION GAS:	flammable gas; toxic and harmful gas; VOC; dust
SAMPLING MODE:	Natural diffusion
DETECTION RANGE:	(0~100%)LEL, 0-****PPM
RESOLVING:	1%LEL, 1PPM/0.1PPM
MEASUREMENT ERROR:	±3%LEL
RESPONSE TIME:	<20s
RECOVERY TIME :	<30s
DEBUG MODE:	Infrared remote control
OUTPUT SIGNAL:	Lora
POWER:	AV220V
CABLE DIMENSION:	Comes with power cord
TRANSMIT DISTANCE:	≤3000m (Optional repeater to increase distance)
WORKING ENVIRONMENT:	-40~70℃, <95%RH

 FUNCTIONS FEATURES	<ul style="list-style-type: none">Adjustable accuracy and rangeSensor fault self checkSound and light alarmTwo levels of alarmRelay output functionLCD or LED DisplayTemperature compensation	<ul style="list-style-type: none">Automatic zero correctionLora WirelesOptional extension pipeline(<10M)Optional battery and wireless transmission moduleOptional flange connection, capable of detecting inside pipelines and devicesAlarm record query function

 DESCRIPTION	HA-GF-200 fixed Gas Detector is a multifunctional intelligent gas detection instrument, the instrument adopts high performance detection devices and microcomputer control technology. the products of both the scene buzzing indicating sound and flashing lights, and the real-time display of monitoring gas concentration field.
---	--



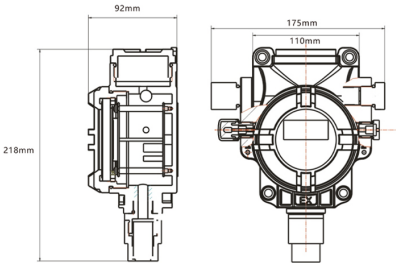
Multi-function at a glance

 CHEMICAL PLANT	 STORAGE	 GAS	 BREW
 FOOD MANUFACTURER	 LABORATORY	 OIL	 COAL MINE

The equipment is manufactured using high-performance detection components and computer micro-control technology, combined with advanced fully automatic mounting technology.

PRODUCTDETAILS DISPLAY

- High-performance sensor
- Simple installation
- LCD
- Two-level alarm



MODEL: HA-GF-200
Name: Wireless Fixed Gas Detector

Protection level:
IP67

Safety Integrity Level:
SIL2

Explosion-proof mark:
Exd IIC T6 Gb

Configurable gases

CO, CO2, H2S, O2, NH3, SO2, etc.



Sensor types

catalytic, electrochemical, infrared, PID, etc.

