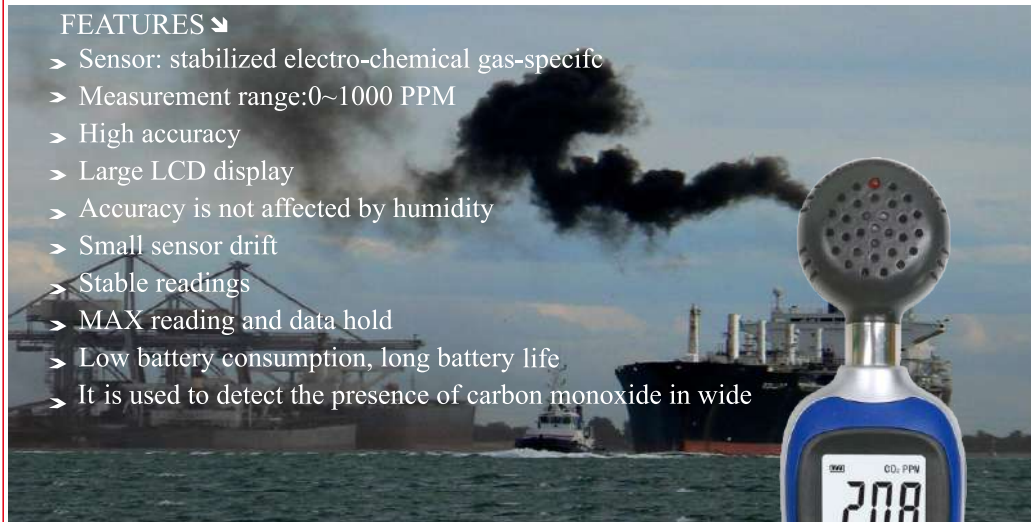


Mini Carbon Monoxide Meter CO-910

FEATURES

- > Sensor: stabilized electro-chemical gas-specific
- > Measurement range:0~1000 PPM
- > High accuracy
- > Large LCD display
- > Accuracy is not affected by humidity
- > Small sensor drift
- > Stable readings
- > MAX reading and data hold
- > Low battery consumption, long battery life.
- > It is used to detect the presence of carbon monoxide in wide



Accessories: User's manual, 9V battery, Blister card with clamshell



Specifications

Model	CO-910
Sensor	Stabilized electrochemical Gas-specific
Accuracy	5% ± 10PPM
Measurement resolution	1PPM
Response time	<30S
Zero drift	<5PPM
Repeatability	± 2%
Fast sampling time	2 times/second
Long-time stability	<5%/year
Operating conditions	-20~50°C/ -4~122°F;<90%RH(Non-condensation)
Storage conditions	-20~50°C/-4~122°F;<80%RH
Auto power off	After 15 minutes of inactivity
Typical sensor life	About 5 year
Dimension(L*W*H)	171*55*38mm
Weight	152g

Carbon Dioxide Detector CO2-992

FEATURES

- Big size color VA display
- 3 Colors LED alarm and buzzer alarm
- Enable/disable buzzer alarm
- CO2, ambient temperature, humidity, clock
- Measure and display CO2 concentration, temperature and humidity at the same time
- Calendar /time display
- Re-chargeable lithium battery
- TYPE-C charging interface
- Desktop and wall mounted
- Battery level indication



Specifications

CO2	Range	Accuracy	Resolution
	400~6000ppm	±(50ppm+5%of reading) 400~5000PPM	1
Temperature	-10~50°C 14~122°F	± 1.5°C/2.7°F	0.1
Humidity	1%RH~99%RH	30~90%RH:±5.0%RH Others:±10%RH	1
CO2 sensor type	Non dispersive infrared (NDIR) gas sensor		
Data update	<1S		
Power supply	3.7V 18650-2000mA TYPE-C Charging interface (DC5V 1A adapter)		
Working environment	-10~50°C /14.0°F~122.0°F ; 1-85%RH (No condensation)		
Storage environment	-20 to 60°C/-4°F to 140°F ; 1-90%RH (No condensation)		
Size	91.8 *97.8* 36mm		
Weight	198g		