

GS10-HCN



Features

- Solid, durable as well as compact.
- Extra-large LCD display, easy for reading with extra-brilliant backlight.
- Extra-high capacity battery, promises working continuously for a long time.
- Extra-loud buzzer, extra-bright LED and high capacity vibrating motor.
- Case protection classification can be ranked up to IP65.
- One key recovery function, assure you from worrying about mistakes.



Specifications

Part No.	90001000-T0
Gas Detected	Hydrogen cyanide, HCN
Sampling Method	Diffusion
Gas Sensor	Triple-electrode electrochemical sensor
Measure Range	0~30ppm
Resolution	0.1 ppm
Response Time	Less than 30 seconds
Power	High capacity Li-polymer battery
	Voltage, 3.7V
	Capacity, 1100 mAh
Run Time	150 hours
Display	Displayed with large screen LCD
Alarm method	Sound, light and vibration alarms
Record (Optional)	Data recording time: 1000 hours
	Data recording interval: 1 minute
Protection Classification	IP65
Environment Temperature	-20°C~ 50°C
Environment Humidity	15%~ 95% relative humidity (standard)
Explosion-Proof	Ex ia IIC T6 or Ex ib I
Size	95mm*50mm*22mm (length*width*height)
Weight	130 g
Materials of the cases	High intensity PC and antistatic rubber

For more product information, please contact Ennix Technology at info@ennix-gas.com