

GAS•TRAC®

COMBUSTIBLE GAS DETECTOR



GAS•TRAC® makes finding gas leaks fast and easy!

MADE IN USA

SENSIT
Technologies

Innovative Detection Solutions

www.gasleaksensors.com

GAS•TRAC® NGX-6

COMBUSTIBLE GAS DETECTOR

SIMPLE • ACCURATE • RELIABLE

With over 50,000 sold, GAS•TRAC® is the field-tested leader in combustible gas detection. GAS•TRAC® features a highly sensitive sensor to locate gas leaks quickly and precise tick rate control to pinpoint them fast. The GAS•TRAC®'s unique design features solid state electronics, automatic zeroing and calibrated LEDs to indicate gas concentrations.

Simple

- One Button Operation
- Detects Many Combustible Gases

Reliable

- Over 50,000 sold
- 30 Years of Availability
- 100% Solid State Electronics

GAS•TRAC Standard Features

- Durable ABS Constuction
- Solid State Sensor
- LED Warning Indicators
- Adujustable Tick Rate
- Audible & Visual Alarms
- Automatic Shut-Off
- Alkaline Battery Power



INDUSTRY USERS

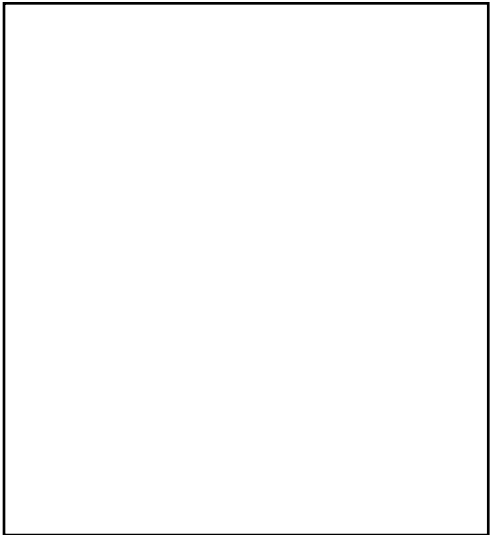
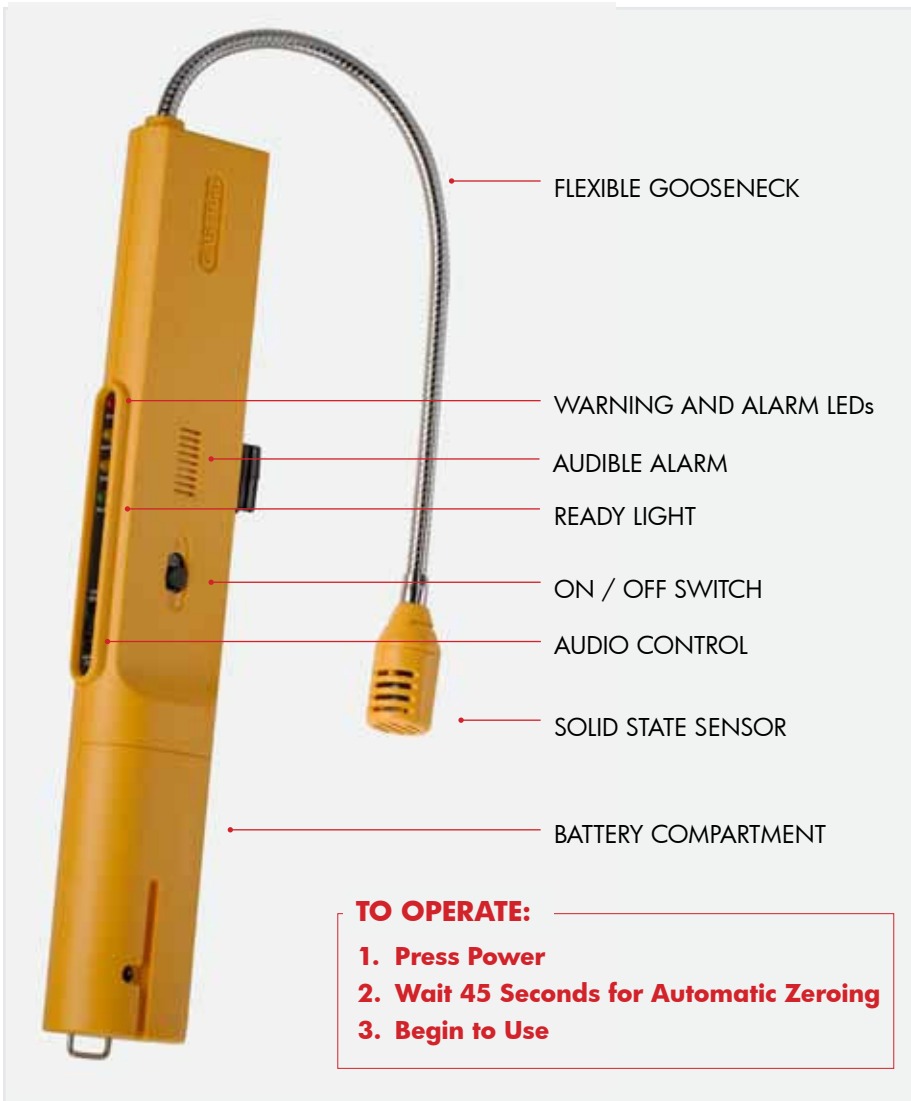
Gas / Electric Utilities
Street Departments
Chemical Plant Workers
Appliance Repairmen
Emergency Vehicle Teams
Fire and Police Services
Marine Operators
Plant Maintenance Personnel
Safety Engineers
Heating / Plumbing Contractors

APPLICATIONS

Combustible Gas Leak Detection
Gas Leak Survey
Underground Leak Pinpointing
Carbon Monoxide Investigations
Confined Space Monitoring
Combustible Gas Measurements

PARTIAL LIST OF GASES SENSED*

Acetone	Methane
Acetylene	Naphtha
Ammonia	Propane
Benzene	Refrigerants
Butane	Toluene
Gasoline	Xylene
Hydrogen	
Industrial Solvents	
Lacquer Thinners	Contact Sensit Technologies for more info.



STANDARD KIT

- Soft Carrying Pouch
- Wrist Strap
- Earphone
- Extension Adapter
- Lanyard Loop
- Instruction Manual

SENSOR SPECIFICATIONS

TYPE	RESOLUTION	RANGE	ACCURACY
PPM	50ppm*	0-2,000 ppm	±10%
LEL	0.1% up to 2%		
	0-100% LEL		±10%

*LED Warnings Only

PRODUCT SPECIFICATIONS

Size:	1.625" x 2.5" x 14.625" (4.3 x 6.35 x 14.7 cm)
Weight:	2 lb. (9 kg)
Operational Temp:	32 to 122 F (0 to 50° C)
Humidity:	10% to 90%
Battery Life:	Alkaline: Approximately 8 hrs. Continuous

Intrinsically Safe for Use in Class 1, Division 1, Groups C and D Hazardous Locations

GAS • TRAC ACCESSORIES

Cal Kit
Replacement bottles
Probe Assembly

PRODUCT / APPLICATION OPTIONS

SENSIT® GOLD G2 GAS DETECTION INSTRUMENT

SENSIT® GOLD G2 is the most versatile and user-friendly SENSIT instrument available.

Displays Up To 4 Gases Simultaneously

- LEL (%Volume and PPM Optional)
- Oxygen
- Carbon Monoxide
- Hydrogen Sulfide
- Hydrogen Cyanide (Optionally)



SENSIT® HXG-3 COMBUSTIBLE GAS LEAK DETECTOR

SENSIT® HXG-3 is an advanced state-of-the-art combustible gas leak detector capable of sensing many combustible gases such as methane, propane and natural gas.

- Displays LEL and PPM
- Infrared Downloading
- Long-life, Low-Cost Sensor
- Simple Calibration

The SENSIT® HXG-3P is available with an optional internal pump.

SENSIT® HXG-2d COMBUSTIBLE GAS DETECTOR

SENSIT® HXG-2d is intrinsically safe and ideal for locating Natural, Propane and Butane gas leaks quickly.

- Direct PPM Readout 0-990 ppm
- Direct LEL Readout 0-100% LEL
- Push-Button Operation
- Field Calibration
- Long-life, Low Cost Sensors



GAS • TRAC® is a registered trademark of Northern Illinois Gas Company

For more information, visit www.gasleaksensors.com



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MADE IN USA

SENSIT Technologies
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