

**SENSIT<sup>®</sup> TKX**  
COMBUSTIBLE GAS LEAK DETECTOR



**SENSIT<sup>®</sup> TKX**  
makes leak detection quick and easy!

MADE IN USA



Innovative Detection Solutions

[www.gasleaksensors.com](http://www.gasleaksensors.com)

# SENSIT<sup>®</sup> TKX

## COMBUSTIBLE GAS LEAK DETECTOR

**SENSIT<sup>®</sup> TKX** is the perfect choice when locating hard to find natural gas or propane gas leaks. Low maintenance and low initial cost make this product the ideal choice for the budget conscious.

### FINDS LEAKS QUICKLY

- High sensitivity allows immediate leak detection
- Tick rate control to pinpoint leaks fast
- Detects many gases and chemicals

### LOW MAINTENANCE

- Solid state sensor
- Alkaline battery powered
- Lowest cost of ownership

### TKX Standard Features

- Long battery life
- Long sensor life
- Adjustable tick rate system
- Audible and Visual Indicators
- SENSIT<sup>®</sup> quality and durability



### INDUSTRY USERS

Utility Operators  
Emergency Vehicles  
Fire Departments  
Appliance Repair  
Marine Operations  
Plant Maintenance  
Heating and A/C Contractors  
Plumbing Contractors  
Housing Maintenance

### APPLICATIONS

Gas Pipe Leak Detection  
Propane / Butane Bottle Checks  
Chemical Detection  
Arson / Accelerant Detection

### PARTIAL LIST OF GASES SENSED\*

Acetone	Hydrogen
Alcohol	Industrial Solvents
Ammonia	Jet Fuel
Butane	Lacquer Thinner
Ethylene Oxide	Methane
Gasoline	Natural Gas
Halon	Propane

\*Contact Sensit Technologies for more info.



SENSOR  
 ON / OFF SWITCH  
 SENSING INDICATOR  
 TICK ADJUST DIAL  
 FLEXIBLE GOOSENECK  
 BATTERY COMPARTMENT

- TO OPERATE:**
1. Power On
  2. Wait 30 Seconds
  3. Adjust Tick
  4. Begin to Use

Patented



**STANDARD KIT**

- Carrying Pouch
- 3 "C" Batteries
- Instruction Manual
- Earphone

**SENSOR SPECIFICATIONS**

TYPE	DETECTION LIMIT	RANGE
PPM	20ppm	20-50,000

**PRODUCT SPECIFICATIONS**

Size:	3.5" x 10" x 1.6" (8.9 x 25.4 x 4 cm)
Weight:	1.3 pounds (0.59 kg)
Operational Temp:	0 to 120° F (-20 to 50° C)
Battery Life:	Alkaline: Approximately 30 hrs. Continuous



SENSIT® TKX instruments are approved UL913, For Class 1, Division 1, Groups C and D, T3 hazardous locations when used with Duracell MN1400BK batteries or equivalent alkaline batteries.

## SENSIT TKX ACCESSORIES

Instrument Pouch  
Part # 360-00002

Extension Adapter  
Part # 870-00012

Sensor Ex (LEL)  
Part # 375-2611-01

Sensor Cap  
Part #365-00045

## 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



For more information, visit [www.gasleaksensors.com](http://www.gasleaksensors.com)



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