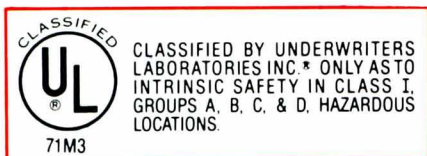


# TIF8800A Combustible Gas Detector

with LED  
Visual Leak  
Size Indicators



The TIF8800A Combustible Gas Detector with Visual Leak Size Indicators gives you the response you want. This highly reliable broad-band combustible gas detector is extremely useful as a general purpose tool in any environment where gasoline, propane, natural gas or fuel oil are used.

In conjunction with specific carbon monoxide measuring equipment, it is a valuable adjunct in diagnosing heating system problems. As the combustible gas or vapor source is approached, a "geiger counter" signal increases in frequency and the red lights illuminate in sequence to show the intensity of the leak. Now you can see and hear your way to pinpointing dangerous leaks. UL classified for intrinsic safety in contaminated atmospheres and approved by the Mine Safety and Health Administration (MSHA) for use in Methane-Air mixtures.

## FEATURES

- Visual Leak Size Indicators
- Automatic Warm-up
- Audible "Geiger Counter" Signal
- Adjustable Sensitivity
- Cordless Operation
- Rechargeable Batteries
- Low Battery Indicator
- Long, Flexible Probe
- Includes Deluxe Carrying Case, Batteries and Recharger
- UL Classified and MSHA certified
- Made in U.S.A
- One Year Warranty

## SPECIFICATIONS:

Power Supply: Two (2.4V) Ni-Cad Batteries  
 Battery Life: Four Hours Continuous. Over 2000 Hours lifetime.  
 Sensitivity: as low as 5 ppm. (see back)  
 Warm-Up Time: Automatic, Approximately 15 Seconds  
 Response Time: Instantaneous  
 Weight: 15.5 ounces (439 grams)  
 Dimensions: 8" x 3" x 1.8" (20.32 cm x 7.62 cm x 4.57 cm)  
 Duty Cycle: Continuous, no limitations  
 Operating Temperature Range: 33° F to 125° F (0° C to 52° C)  
 Probe Length: 15 inches (38.1 cm)

## REPLACEMENT PARTS:

DESCRIPTION .....	PART#
Sensing Tip .....	TIF8801
Battery Recharger .. (110V) .....	TIF8803A
..... (220V) .....	TIF8806B
Carrying Case .....	TIF8804
Plug-in Cigarette .....	TIF8805
Lighter Recharger	
2 (2.4V) Ni-Cad Batteries ...	TIF8806A

## TIF INSTRUMENTS INC.



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SEE BACK FOR APPLICATIONS AND  
DETECTABLE COMPOUNDS

800-327-5060

