

8800X Combustible Gas Detector

Confidently Locate Gas Leaks

TIF the leader in combustible gas detectors introduces the new 8800X. Battery operated, the 8800X provides a visual and audible signal that increases in frequency as the source of combustible gas or vapor is approached. Simple enough to be operated with just one hand, the 8800X is loaded with the kind of advanced features service professionals demand.

More Features, Better Performance

- Adjustable sensitivity thumbwheel
- LED leak level indicator
- Rechargeable battery and charger
- Intrinsically safe for use in hazardous locations
- New housing and protective boot



Item No. TIF8800X

Features

Adjustable Sensitivity – Provides a range of options for leak detection as low as 1ppm (gasoline)

LED Leak Level Indicator and Audible Signal – Geiger-Type frequency increases as the source of a leak is detected

Rubber Boot and Coated Probe – Provides comfortable grip in all working conditions

Instrument Status LED's – Allows user to understand status of battery charge at any time

Flexible 14" Probe – Search for leaks in hard to reach places

Applications and Uses

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| ✓ | Gas pipelines |
| ✓ | Valves, regulators and meters on gas equipment |
| ✓ | Propane filling stations |
| ✓ | Liquid or gas fired heating systems |
| ✓ | Underground utility |
| ✓ | Exhaust and fuel leaks |
| ✓ | Arson residue |
| ✓ | Fuel in marine bilges |

8800X Specifications

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| Sensitivity | Variable; (1ppm Gasoline) |
| Warm Up | 30 seconds |
| Response Time | Instantaneous |
| Operating Environment | 32°F to 125°F (0°C to 52°C) |
| Battery | 4 hrs. continuous operation |
| Sensor | Solid State semiconductor |
| Dimensions | 8" L x 3" W x 1.8" H |
| Warranty | 1 year limited |
| Certifications | UL913 7th Edition (user class I, II, or III Division I hazardous locations.) |