



Distributed by:  
Air-Met Scientific Pty Ltd

Air-Met Sales/Service

P: 1800 000 744

F: 1800 000 774

E: sales@airmet.com.au

Air-Met Rental

P: 1300 137 067

E: hire@airmet.com.au

W: www.airmet.com.au



**INDUSTRIAL**  
**SCIENTIFIC**

**T40 II RATTLER™ SINGLE GAS MONITOR**  
Increase Safety and Reliability with the FASTEST sensor response

The T40 II Rattler single gas detector is primarily used to keep personnel safe by detecting the presence of hydrogen sulfide( $H_2S$ ), carbon monoxide (CO) or oxygen ( $O_2$ ), in a serviceable, maintainable, simple to use instrument. The T40 II Rattler is the easiest gas detector to service while still making compliance manageable and cost effective with a user-configurable confidence flash. The T40 II Rattler is robust and light, with an ingress protection of IP68 and is suitable for working in the most challenging, and hazardous areas. The industrial leading, ultra-fast T90 response time can detect gas hazards on the job in real time, saving valuable time, to ensure worker safety. To meet the needs of long-term operation, the high-performance lithium battery can operate under extreme weather conditions continuously for 2 years.



## SIMPLE, RAPID RESPONSE GAS DETECTION

- Robust, compact, and light
- Fast sensor response
- $O_2$  sensor is warranted for three years
- Replaceable battery with two-year runtime

# RAVIERE

T4-O 107

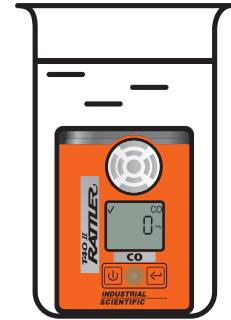




# INGRESS PROTECTION IP66 & IP68



Withstands total dust ingress and high-pressure water jets from any direction.



Completely watertight, even under conditions of prolonged submersion.

**More Reliable  
More Dependable**

# REAL-TIME ALERTS in a COMPACT MONITOR

Regardless of your work environment, the T40 II quickly and clearly alerts you to the presence of gas hazards.

- Cut through high-noise environments with a 95dB audible alarm
- See alerts on two red LED lights and a confidence indicator
- Easily view alerts on a large, backlit LCD screen



# SENSOR and CONFIGURATION OPTIONS

The T40 II offers sensor options for multiple industries and applications, making it a reliable option for personal gas detection.

O<sub>2</sub> sensor is warranted for **3 years**.

CO and H<sub>2</sub>S sensors are warranted for **2 years**.

CO	0-1000 ppm
CO	0-2000 ppm
H <sub>2</sub> S	0-100 ppm
H <sub>2</sub> S	0-200 ppm
H <sub>2</sub> S	0-500 ppm
O <sub>2</sub>	0-30 %vol



# Sensor Options

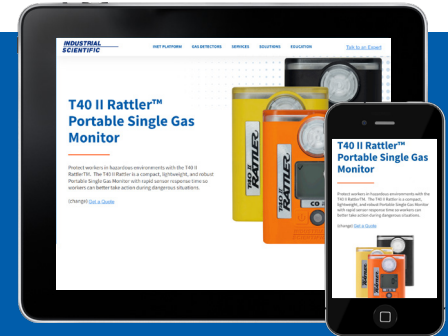
### T40 II COMMON SENSORS BY INDUSTRY

	CO 1000ppm	CO 2000ppm	H <sub>2</sub> S 100ppm	H <sub>2</sub> S 200ppm	H <sub>2</sub> S 500ppm	O <sub>2</sub> 30%vol
Oil and Gas		•	•	•	•	•
Fire and Hazmat	•	•	•	•	•	•
Chemical Refining	•	•	•	•	•	•
Pulp and Paper	•	•	•	•	•	•
Mining	•	•	•	•	•	•
Water	•	•	•	•	•	•

INDUSTRY

**LEARN MORE ABOUT THE T40 II**

[www.indsci.com/t40ii](http://www.indsci.com/t40ii)



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**AMERICAS**

Phone: +1-412-788-4353

1-800-DETECTS (338-3287) | [info@indsci.com](mailto:info@indsci.com)

**ASIA PACIFIC**

Phone: +65-6561-7377

Fax: +65-6561-7787 | [info@ap.indsci.com](mailto:info@ap.indsci.com)

**EMEA**

Phone: +33 (0)1 57 32 92 61

Fax: +33 (0)1 57 32 92 67 | [info@eu.indsci.com](mailto:info@eu.indsci.com)