



Remote Methane Detection for Fire & HazMat Response



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ASSESS BEFORE ENTERING

Methane is colorless, odorless, and can create dangerous conditions during emergency response. Firefighters and HazMat teams are often called to incidents involving natural gas infrastructure, residential buildings, industrial facilities, pipelines, landfills, wastewater treatment plants, CNG/RNG operations, and CNG/RNG vehicle accidents, where rapid hazard assessment is critical.

Remote methane detection allows responders to identify potential methane hazards from a safer distance, supporting informed operational decisions before personnel move into the affected area.



Secure The Scene Before Personnel Enter The Hazard Zone.



Scan Suspected Leak Areas Through Windows and Other Openings

CHOOSE THE RIGHT SOLUTION

Choose the detection range and capabilities that best fit your department's needs.

GAZOSCAN

330+ ft



ASSESS FROM GREATER DISTANCES

- ✓ Bluetooth Reporting*
- ✓ Red Dot Sight
- ✓ Window Reflection Card
- ✓ Two Rechargeable Batteries

*with data collector

GAZOSCAN MINI

50 ft



VERIFY AT CLOSE RANGE

- ✓ Pocket Size
- ✓ USB-C Charging

SUPPORTING EMERGENCY RESPONSE

Ecotec develops remote methane detection solutions that help emergency responders evaluate potential methane hazards quickly and confidently in a wide range of operating environments.



Common Response Scenarios



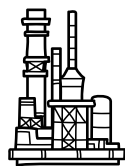
Natural Gas
Leaks



Pipeline
Incidents



CNG / RNG
Vehicles



Refineries



Industrial
Facilities



Fueling
Stations

Learn more about Ecotec's design, development and manufacturing of cutting-edge gas detectors and software by visiting our website



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