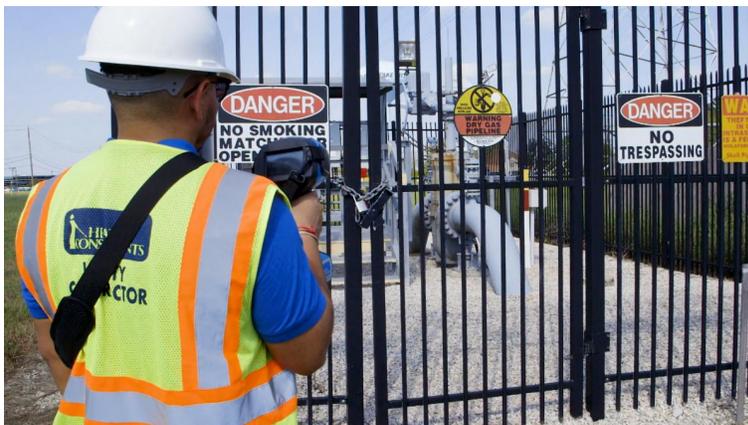


August 2022

Remote  
Detection

Intrinsically  
Safe

Simple User  
Interface



This hand-held instrument is lightweight and field rugged with the ability to operate under a variety of field conditions including a wide temperature range, light rain and fog. Remote detection makes it possible to detect leaks without having to travel the entire length of the pipe line, thus creating safer surveys in areas that may be difficult to reach such as busy roadways, yards with dogs, fenced off areas, compressor stations and other hard to access places.

Features include:

- Rechargeable and replaceable battery
- Dual battery charger
- Ergonomic housing
- Lightweight
- Graphical user interface
- Color camera
- Color display



[Watch User Video](#)

[View Brochure](#)



Detection From Up To 100' Away  
Designed For Fire Departments



The RMLD-FR™ allows first personnel to quickly scan common venting points within a structure from a safe distance to determine if there's natural gas (methane) present. This instrument is based upon our highly successful RMLD legacy and RMLD-CS designs with many of the same features and

functionality as the RMLD-CS but with a simplified user interface specific to fire departments.

All too frequently fire personnel/first responders are called to minor and major natural gas emergencies, using equipment that puts them too close to potentially dangerous structures. The RMLD-FR's remote detection allows the operator to shine the beam through most windows, giving them an audible and visual signal as to the presence of methane. This quick scan permits fire personnel/first responders to make quick decisions and establish control of the gas and ignition sources if a detection is present.

The instrument includes features demanded by a growing technology market including GPS, Bluetooth BLE, WiFi, self-test, color camera, graphical user interface and more.

[View Brochure](#)

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