

OI-9100

The Otis Instruments OI-9100 Series WireFree View™ is a handheld monitoring device that provides real-time visibility of GEN II WireFree gas detectors within wireless range.

Key Features:

- Real-Time Monitoring: Live data from connected WireFree devices
- Comprehensive Display: Radio address, gas readings, RF signal strength, last message time, sensor type, gas type, and battery voltage
- Portable Design: Lightweight and easy to use for field personnel

Applications:

- Industrial safety monitoring
- Environmental assessments
- Onsite safety audits
- Field operations

The OI-9100 enhances situational awareness by delivering critical gas detection data in a portable, easy-to-use format for safety and operations teams.

* Device not to be used in classified explosive environments



WireFree Signal Strength Meter

Product Specifications

Product Type	Signal Strength Meter
Power Type	Battery Powered
Operating Voltage	3.7 Volt Lithium Ion Rechargeable Batteries
Battery Life	Up to 16 Hours Continuour Use Battery Life per Charge
Display Screen	4 x 20 Character LCD
Interface	Push Button Knob
Customizable Setting Alarm Indicator	Option to Disable Red Alarm LED
Tamb Temperature Range	0°C to +50°C
WireFree (Digital) Input	Up to 255 GEN II WireFree Gas Detectors
Product Compatibility	All GEN II WireFree Products
WireFree Radio Options	GEN II 900 MHz Radio
Network Selectors	52 Networks (GEN II 900 MHz Radio) 78 Networks (GEN II 2.4 GHz Radio)
Enclosure Material	Aluminum
Product Dimensions	4.875 in. L x 4 in. W x 1.188 in. H
Total Weight	1.15 lbs.
Hardware Waranty	1 Year Limited
Part Number Formula	OI-9100-[Radio] OI-9100-9