



RAE Systems

RAE Systems AreaRAE Gamma Steel

Pine Item #55393

DESCRIPTION:

AreaRAE Gamma is a multi-gas, wireless monitor. Housed in a stainless-steel enclosure, it is rugged, portable and weather resistant, ensuring that it can withstand harsh environments. The AreaRAE Gamma can monitor up to five threats, including VOCs, LEL, Oxygen, and two user-selectable toxic sensors.

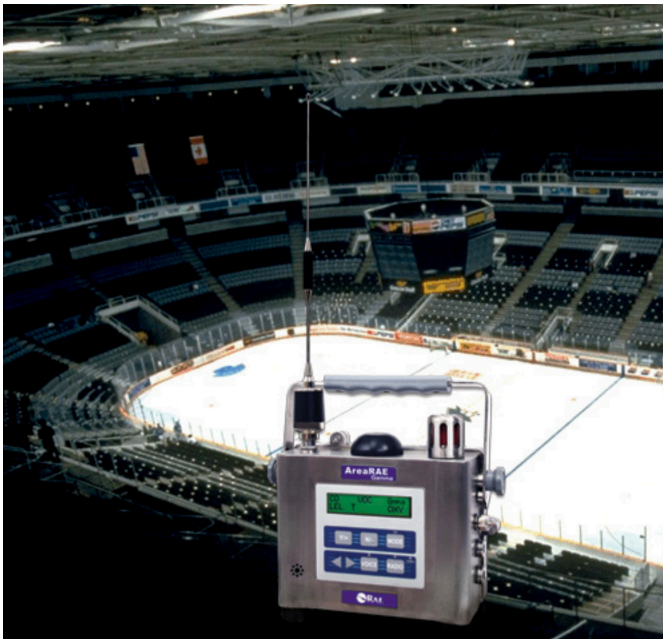
Strategically placed AreaRAE Gamma monitors can be used to quickly establish a perimeter, allowing individuals to back off to a safe position and receive readings from up to 2 miles (3 km) away.

FEATURES:

- Real-time wireless data transmission with built-in RF transceiver
- View real-time sensor data and alarm status at headquarters or command center
- ProRAE Remote software simultaneously controls and displays readings for up to 32 remote detectors
- License-free, ISM band RF transmission with a communication range of up to 2 miles (extendable with RAElink2 Repeaters)
- 24 hours continuous operation with a built-in Li-ion battery
- 24x7 continuous operation when plugged into wall charger
- Interchangeable Li-ion or alkaline battery pack
- Data is easily downloaded with ProRAE Suite software
- Large digital display & keypad

APPLICATIONS:

- CBRNE
- Clandestine Labs
- Decontamination
- Emergency Response
- Fire Overhaul
- Hazmat Reponse
- Urban Search and Rescue
- Venue Protection



Contact a Pine branch near you to request a quote or place an order

VISIT OUR U.S. AND CANADA WEBSITES TO FIND A BRANCH NEAR YOU

United States

www.pine-environmental.com

Canada

www.pine-environmental.ca

Product Specifications

Sensors	Up to five sensors (PID, LEL, Gamma, and two selectable toxics; or PID, LEL, Gamma, O2, and one selectable toxic)
Battery	Rechargeable, 7.4V/4.5Ah, Lithium-ion battery pack with built-in charger (less than 10 hours charge time) or a 6 C-size alkaline battery pack
Operating Hours	Up to 18 hours continuous operation on battery power
Display	2-line, 16-digit LCD with manually activated LED back light
Keypads	3 operation and 4 programming keys
Alarm	Flashing red LED cluster to indicate exceeded preset limits, low battery or sensor failure
Datalogging	4,000 points for each sensor with time stamp, serial number, user ID, site ID
Safety Certification	CSA Classified for use in Class I, Division 2, Groups A, B, C, and D
RF Range	Up to 2 miles, extendable with RAELink Repeaters
Calibration	Two-point field calibration for fresh air and standard reference gas



Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan