



# ProRAE Guardian

Your Mobile Command Center For Rapid Threat Response



## ALL YOUR DATA. RIGHT HERE. RIGHT NOW.

ProRAE Guardian represents an advanced generation of real-time wireless gas detection software, and serves as a mobile command center for all your threat detection needs. It allows incident commanders and safety managers to receive instant updates of real-time data anywhere and anytime they need it. ProRAE Guardian software connects, integrates, and relays data from RAE Systems' and select partners' wireless products to remote monitors located anywhere you choose.

ProRAE Guardian accepts real-time detector data and instantly displays device status, alarm, and sensor reading information, integrating all information on a single, dynamic map display.

With ProRAE Guardian, you can monitor your installation from anywhere in the world. Geographically dispersed teams can coordinate threat responses while simultaneously viewing the same situational data, all in real-time.

### KEY FEATURES

- Real-time display of device status, sensor readings, and alarms
- Intuitive user interface with simultaneous on-screen instrument readings
- Internet browser support for remote viewing
- Integrated Google Maps show precise instrument locations with alarm status
- Supports all RAE Systems wireless-enabled products
- Supports up to 500 instruments simultaneously
- Remote alarming via email and text messages
- Datalogging in text and graphical formats, including boolean filters
- New security features making your ProRAE Guardian network even more secure
- New graphics, icons, and alert logic making critical alarms even more visible

- Simultaneous local or remote monitoring of gas detection data
- Remote monitoring of wide areas
- Lower deployment costs
- Increased situational awareness
- 24/7 datalogging of exposure conditions
- Early warning and tracking of hazardous threats
- Ideal for rapid deployment situations



ProRAE Guardian is ideal for threat monitoring and detection of large-scale public venues



