



blacklinesafety

WE'VE GOT YOUR BACK

PROTECT YOUR CREW AND COMMUNITY

At the scene of a fire or hazmat incident, conditions can change fast. Blackline Safety has your back with connected portable gas detectors and area monitors that deliver live data straight to command, so you can stay ahead of risks and bring everyone home safe.



Our next generation connected safety technology is used by **over 500** fire departments and protects **165,000+** people, including fire, hazmat and emergency responders.

SEE EVERY CHANGING CONDITION

From hidden carbon monoxide and hydrogen cyanide to EV battery thermal runaway or unknown chemical plumes, Blackline's rugged connected safety wearables and area monitors help you stay informed as conditions change, with live location-stamped data delivered directly to incident command. This live data helps commanders respond faster and make more informed decisions at the scene of the incident.

PORTABLE GAS DETECTORS

Understand exactly what your crew is up against

- Single-gas and up to 5-gas detection
- 20+ gas sensor options, including specialty toxic gases and VOCs
- Swappable cartridges with diffusion and pump mode options
- Device docks for simplified bump testing, calibration, and charging
- Advanced cellular connectivity with auto-switching between carriers for the best coverage



G8 G7x* G6

AREA MONITORS

Early hazard detection

- Detect up to eight gases for broader protection at the scene
- Drop-and-go deployment gets monitoring online in minutes
- Up to 100-day battery life supports long incidents and multi-day events
- Rugged, award-winning design for the toughest environments
- Optional gamma detection with a wide dose rate range supports flexible alarm thresholds for different response needs

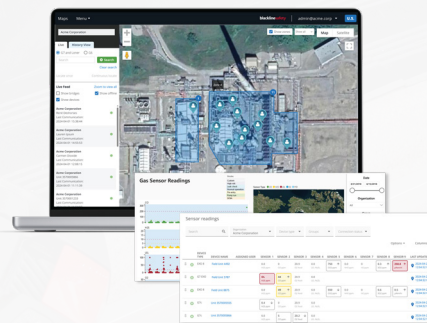


EXO 8

BLACKLINE LIVE & ANALYTICS

Your digital command center

- All connected devices on one live map for faster alert management and response
- Device-by-device sensor readings to monitor the latest gas and radiation levels
- ZoneAware™ to create digital hot, warm and cold zones and track movement in high-risk areas
- Automated reports on usage, exposure levels and more for after-action review and training
- Stream live sensor and device data to share a single operating picture using our API



**G7x is only available in North America, Australia, New Zealand and South America (excluding Brazil).*

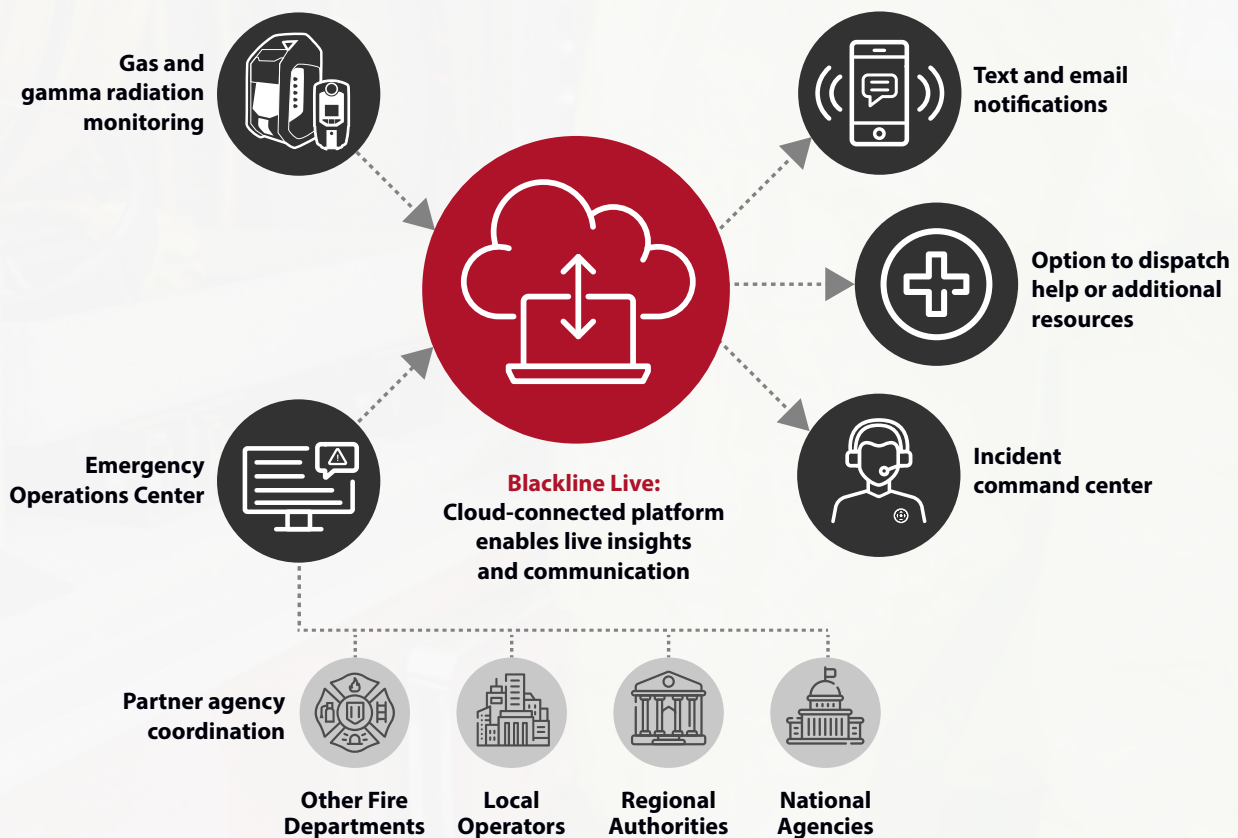
CONNECTED SAFETY IN ACTION

Live intelligence for faster decisions

During an incident, Blackline Safety's wearables and area monitors give you instant visibility of responder locations and gas and gamma radiation readings around them, even in remote locations.

See live gas readings, alerts, and responder status from anywhere—and share that data across stakeholders and agencies for a coordinated response.

Even if the incident spreads out over many miles, command teams are connected as if they were on the scene.



“EXOs deploy as fast as you can take them out of the box and turn them on, and the plume modelling takes the guesswork out of how the plume is going to move in real time.

- Deputy Chief Tyler O'Neill, Burnaby Fire Department

WHEN SECONDS MATTER

FAST DEPLOYMENT

Understand scene conditions quickly with devices that connect in minutes, helping teams assess risks and make informed decisions.

COORDINATED RESPONSE

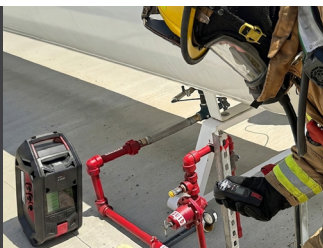
During major events, teams can share device readings and responder locations, so agencies can better coordinate a faster response.

AFTER-ACTION REVIEW

Automated reports help you understand usage, exposure levels, alerts and more with actual data—not just subjective feedback from a debrief.



Trusted by 500+ departments around the world



Discover how Chattanooga Fire Department connects gas and radiation monitoring for a coordinated response at public events.



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blacklinesafety.com/fire-hazmat

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