blacklinesafety

TAKE COMMAND OF YOUR RESPONSE

HARNESS SPEED AND VISIBILITY WHEN SECONDS COUNT

Whether it's a a chemical fire, flood, explosion, gas or radiation leak, or any other potentially devastating situation, fire and hazmat teams are first to respond. Teams need to act quickly, share information across multiple stakeholder groups and stay one step ahead of evolving risk.

So, when getting up and running fast is critical, when connectivity is vital and when maximum visibility into the scenario and those responding is paramount, Blackline Safety's cloud-connected personal and area monitors are the quick, comprehensive and reliable solution for the job.

And they free you up to do your job: **focusing on the situation, not the equipment.**

Our next generation of **connected safety technology protects over** **165,000+** **people**, including fire, hazmat and emergency responders.

THE POWER OF CONNECTED SAFETY

Industry-Leading Technology

Blackline's all-in one connected gas detection hardware offers the capabilities and customization you need to transform the safety and efficiency of your fire and hazmat responses.

And with add-on value through real-time monitoring and data analytics software, your responses are easier to manage and generate better data for better decisions along the way.

FAST DEPLOYMENT
Instant connectivity gets you up and running in mere minutes so you can understand the situation—and the on-the-ground risks—right away.

FULL VISIBILITY
Incidents can change rapidly. Devices stream real-time data to generate real-time situational awareness that facilitates informed decision-making.

COMMAND FROM ANYWHERE
Position your command center and direct responders from anywhere thanks to Blackline Live web-based monitoring platform.

ON-THE-GO FLEXIBILITY
Prepare for an incident, or change gas detector configurations as it changes, with swappable gas sensor cartridges.

COMMUNICATE WITH CONFIDENCE
Share real-time reports across first responders to enhance coordination, planning and preparation for worst-case scenarios, as well as limited view reports for other stakeholders like local, state or federal agencies.

AUTOMATED ANALYTICS
Use actual data—not only subjective info from teams in the hotwash—to analyze the response and find areas for improvement with a comprehensive suite of reports on usage, exposure levels, alerts and more.

CASE STUDY

REAL-TIME AWARENESS BOOST HAZMAT TEAM RESPONSE
Discover how an urban fire department in the U.S. used Blackline Safety technology to respond to a dangerous ammonia leak with speed and precision.
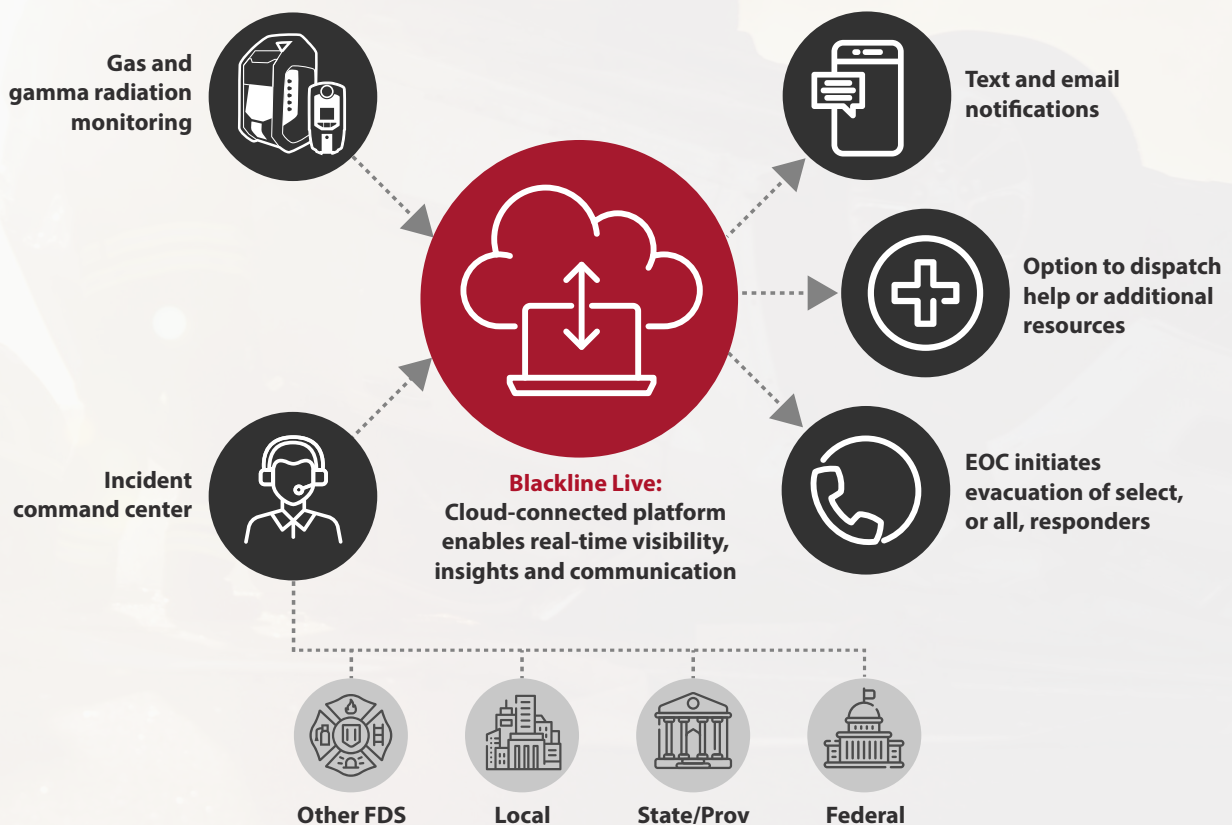
blacklinesafety.com/nh3

CONNECTED SAFETY IN ACTION

Remote Visibility, On-The-Ground Protection

During an incident, Blackline Safety's G6 and G7 wearables and EXO area monitors give you instant visibility of worker locations and gas and gamma radiation readings around them, even in remote locations.

Devices have integrated location technology and cellular connectivity, with optional satellite connectivity, streaming live data so the command center is never out of touch and continuously informed.

Even if the incident spreads out over many miles, G7 and EXO keeps the command team connected as if they were on the scene.

Gas and gamma radiation monitoring

Text and email notifications

Option to dispatch help or additional resources

Incident command center

Blackline Live:
Cloud-connected platform enables real-time visibility, insights and communication

EOC initiates evacuation of select, or all, responders

Other FDS   Local   State/Prov   Federal

> "With Blackline Safety's connected gas detection tools supporting our hazmat team, I was confident we all had the critical information we needed to make decisions and target our response. I was able to monitor the entire situation as it happened remotely from my cell phone.
>
> - Fire Chief of Major American City

HIGH PERFORMANCE SOLUTION

Blackline Safety's all-in-one devices offer additional customizable capabilities to handle even the most at-risk situations your responders may face:
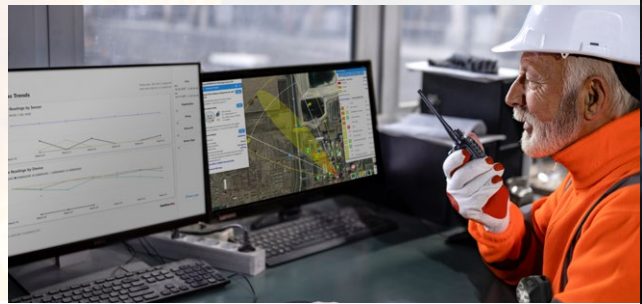
ENHANCED THREAT DETECTION

Includes the option for gamma radiation detection and a gas expansion module to monitor up to 8 gases.

REAL-TIME GAS PLUME MODELING

Estimate a chemical release's speed, size, and direction of spread to deploy your resources more effectively.

Together, these capabilities provide everything you need—connectivity, communication, hazard detection, real-time visibility and analytics.

Join 2,250+ brands that use Blackline Safety, including these fire departments.

blacklinesafety

blacklinesafety.com/fire

NORTH AMERICA
1 800 486 8889 | sales@blacklinesafety.com

EUROPE
+44 1787 222684 | eusales@blacklinesafety.com

REST OF WORLD
+1 403 451 0327 | sales@blacklinesafety.com

20240905-R7