G7 LONE WORKER

NO CALL UNANSWERED.
NO INCIDENT UNDETECTED.

G7 Lone Worker monitors ensure your most vulnerable team members are never truly alone. This wearable technology lifeline keeps them connected to immediate help if needed. The moment something happens, vital incident data is communicated to the cloud, so a worker's location and safety status is always known.

Layers of communication provide comprehensive protection to address common lone worker emergency situations such as motor vehicle accidents, falls, health and weather events, and more.

With the addition of 24/7 live monitoring through Blackline's in-house Safety Operations Center or our global Alarm Receiving Center partners, incidents are responded to and managed quickly. With G7, your workers can confidently get their job done, knowing that help is always on the line.
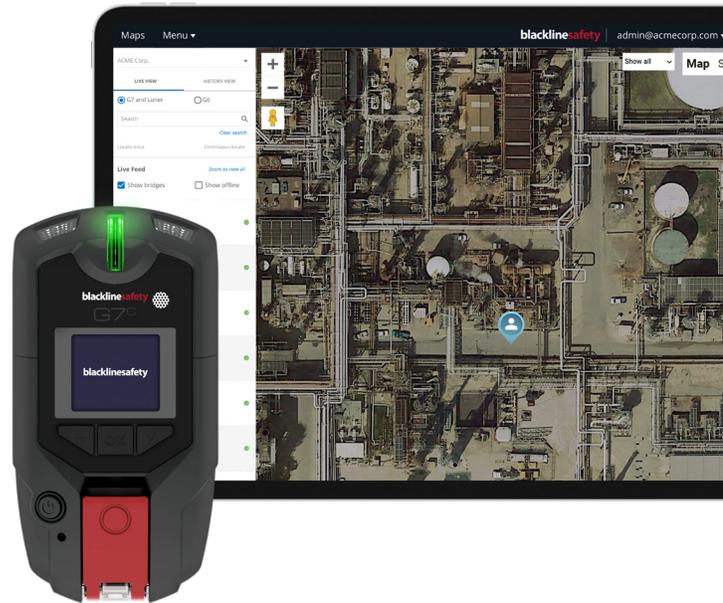
BUILT-IN CAPABILITIES:

Real-time direct-to-cloud cellular connectivity, with optional satellite for remote locations	GPS to locate people and devices quickly	Lone worker, single-gas, multi-gas, or multi-gas pump protection	Patented emergency SOS latch
Automatic no motion, fall detection and missed check-in alerts	Push-to-Talk (walkie-talkie) (optional)	Two-way voice and text messaging (optional)	Intrinsically safe

Blackline Safety protects 165,000 workers in 70+ countries

ALL-IN-ONE CONNECTED SAFETY SOLUTION

KEY BENEFITS

Real-time visibility

✔ Built-in cellular connectivity, with optional satellite and portable bridge, to keep workers safe and connected in remote locations

✔ Direct-to-cloud data streaming to Blackline Live software platform for real-time information at your fingertips

✔ Up-to-date worker location and safety status information to take quick and informed action

Immediate incident response

✔ Communication options -- including two-way voice communication, text messaging and push-to-talk -- to meet your diverse needs and keep your workers connected with monitoring personnel or each other

✔ Optional professional 24/7 live monitoring and dispatch to exact location to ensure rapid response

✔ Manual, automatic, and time-based alerts and notifications to stay connected with the safety of each worker, in any situation

Improve safety and compliance

✔ Understand worker behaviors with insights into how, when and where devices are used, calibrated and bump tested

✔ Time and location-stamped data for easy incident review, eliminating manual data collection and alert reporting

✔ Automated out-of-the box reporting, or customizable analytics, to help you understand gas exposure, improve efficiency, and manage compliance
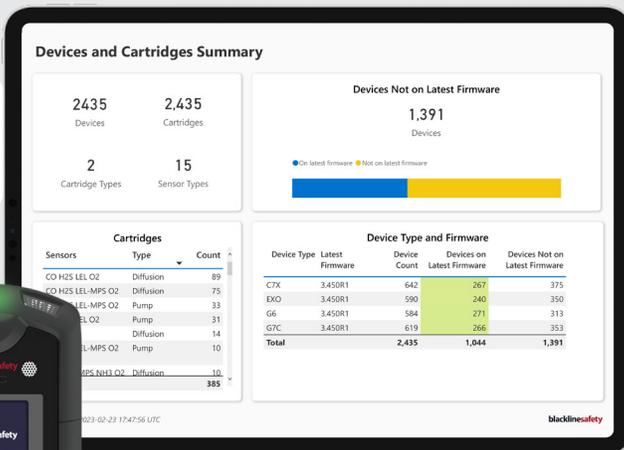
SAVE TIME AND MONEY

G7's automated, over-the-air firmware and configuration updates mean your equipment will always operate exactly how you need it to, with zero downtime.

Devices and Cartridges Summary

2435	2,435
Devices	Cartridges
2	15
Cartridge Types	Sensor Types

Devices Not on Latest Firmware

1,391
Devices

● On latest firmware ● Not on latest firmware

Cartridges

Sensors	Type	Count
CO H2S LEL O2	Diffusion	89
CO H2S LEL-MPS O2	Diffusion	75
LEL-MPS O2	Pump	33
EL O2	Pump	31
	Diffusion	14
L-MPS O2	Pump	10
MPS NH3 O2	Diffusion	10
		385

Device Type and Firmware

Device Type	Latest Firmware	Device Count	Devices on Latest Firmware	Devices Not on Latest Firmware
C7X	3.450R1	642	267	375
EXO	3.450R1	590	240	350
G6	3.450R1	584	271	313
G7C	3.450R1	619	266	353
Total		2,435	1,044	1,391

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VIEW DETAILED SPECIFICATIONS

VIEW SERVICE PLAN OPTIONS