



BLACKLINE LIVE PORTAL

LEADING SAFETY MONITORING TOOLS

The Blackline Live portal is at the core of all Blackline Safety monitoring solutions, equipping businesses with leading alert management tools, dashboard and comprehensive configuration management of fielded devices. Blackline Live can be accessed from anywhere on an internet-connected device.

The safety status of every team member is visible at a glance using Blackline Live's real-time maps, showing the location and alert status of all fielded devices. Custom floor and site plans work together with Location Beacons, delivering more comprehensive situational awareness where GPS may be unavailable or in and around complex facilities.

Employee-worn monitoring devices are easily configured for specific work environments. Each device is managed in Blackline Live using configuration profiles that make it easy to tailor device functionality to accommodate any need. Devices are configured wirelessly, over-the-air, ensuring they are always up-to-date and working as they should. Alert profiles are also configured through Blackline Live, with documented custom emergency protocols tailored to the device that instruct monitoring personnel how to manage optimized emergency responses. Using address book contacts stored in Blackline Live, personnel know who to call and how to escalate responses, up to and including EMS, fire or police.

Whether you decide to monitor in-house or take advantage of Blackline's 24/7 Safety Operations Center, monitoring personnel use Blackline Live to provide them with critical insights and workflows to manage emergency alerts in real-time. As a cloud-hosted web portal, Blackline Live doesn't require IT approved downloads or costly installation — accessing your account is as simple as logging in. Delivering situational awareness communicated from employee-worn devices in the field, Blackline Live provides all the tools necessary for monitoring personnel to manage a world-class emergency response.

Supporting gas detection programs, G7 devices equipped with gas sensors wirelessly communicate compliance and usage data to Blackline Live for automatic reporting, alleviating the need for manual data collection. From incident through to resolution all activities are time-stamped for future reporting, including notes that are used to document the response.

FEATURES



Alert management tools



Custom maps & floor plans



Custom alert profiles



Wireless device configuration



Evacuation management



Employee address book



Compliance dashboard



Reporting



DETAILED SPECIFICATION

Alert Management

Visual and audible indication of every alert
Location and identity of the employee plus nearby co-workers (map)
Document alert activities with notes
Resolve alerts as a system test, false alert or incident (with or without dispatch)

Real-time Location Map

Real-time safety status of every team member visible on the map page

Device Configuration Profiles

Devices configured wirelessly, over-the-air
Adjust alert functions and sensitivities from any internet connected device

Alert Profiles

Documented emergency response protocols easily customized for different environments or operating needs
Identify how monitoring personnel will escalate responses during an emergency
Notify supervisors by text and email when an alert occurs

Evacuation Management

Notify and direct a single worker or whole teams to designated muster points
Trigger a large scale evacuation using mass-notifications
Monitor the progress of evacuations on a map in real-time from start to finish

Reporting

Every event is time-stamped and recorded for reporting
Transparent emergency response-time reporting ensures superior performance standards

Employee Address Book

Store employee contact information for escalation
Employees are associated with devices and as notified contacts or emergency contacts within alert profiles

Alert History

View documented history of every alert
Review notes, messages to employees and voice recordings of calls to users

Requirements

Internet connection
Web browser: Safari, Chrome, Firefox, Internet Explorer, Blackberry Wi-Fi browser

Dashboard

View real-time equipment utilization
Address gas detection compliance gaps proactively

Gas Detection Compliance

Monitor fleet health, see which devices are healthy, have service pending or required
Schedule and monitor calibration and bump tests
Map gas events to identify potential hazards