Working Alone Just Got Safer.

G-ONE PLUS™ is the lone worker alert device (LWAD) that offers the quickest way to locate, communicate, and get help for mobile workers. By pairing a safety wearable device with LaXpro™ an enterprise cloud-based IoT platform, G-ONE PLUS™ allows organizations to protect their mobile workforce, mitigate potential risks associated with working alone and meet OSHA requirements.

2-Way Communication

2-WAY VOICE

Workers press the SOS button to initiate a 2-way call, and they can also receive calls from designated "whitelisted" callers. The hands-free speakerphone requires no action by the employee to answer or disconnect the call.

Monitoring and Emergency Dispatch

24X7 MONITORING

By pressing the SOS button on the wearable device, the mobile worker quickly initiates an emergency call to a safety agent or supervisor who automatically identifies the worker, the location of the incident and can dispatch help quickly.

Fall Detection

AUTOMATIC FALL DETECTION

G-ONE PLUS's fall detection feature senses most workers falls. If the worker fails to respond after receiving an audible fall detection alert from the device, an alert can be automatically initiated to your dispatch or to a Monitoring Center for action.

The **LaXpro Cloud-Based Portal** identify the location of workers with round-the-clock safety alerting and 2-way communications. It enables companies to setup and manage all devices, alerts and notifications.

One alert, multiples notifications

ALERT WORKERS AT ONCE

Employers can communicate with all or any subset of their workforce immediately via LaXpro™ notification platform.

Alerts & Notifications
Sent Via Mobile, Email or Voice

AUDIBLE PERSONAL ALARM
If a worker feels threatened and wants to summon others nearby for help, the worker can press the Personal Alarm button on the Device to initiate a local alarm.

SOS ALERT
When a worker presses the SOS button, an SOS alert is instantly sent via email and APP notification designated individuals responsible for the employee's safety.

ZONE ALERT/THREAT ALERT
Customize virtual boundaries around job sites and known hazardous areas, and receive an alert when workers enter/exit the zone(s).

CHARGING NOTIFICATION
Know when the unit is in charging mode.

STATIONARY ALERT
Get notified when an active device has not moved for a specified period of time.

LOW BATTERY ALERT
Get notified when your battery is low.

SPEED ALERT
Set a maximum speed threshold and be alerted if an employee is in a vehicle that exceeds it.

COMPANION
Workers can speak with his respondant when alone or just feeling uneasy about a situation.

Superior Location Technologies
Viewable via the LaXpro™ Mobile application.

LOCATION REPORTS
Location information is updated every five minutes, with 24+ hours of battery life. The following location technologies enhance location accuracy:

- GPS & AGPS
- WiFi for indoor locations
- Bluetooth LE (I-Beacon & Eddystone)

Reporting and Other

PRIVACY MODES
G-ONE PLUS™ offers employers two levels of enhanced privacy:

- Work-Day Only: Device location information is reported only during selected days and times (e.g. Mon-Fri from 9am to 5pm EST).
- Full Privacy: Enables location monitoring only if the employee presses the SOS button and then only for a short period thereafter to support emergency resolution.

OSHA COMPLIANCE & REPORTING
Enhance compliance with OSHA Duty of Care and related event compliance reporting.

VERSATILE ATTACHMENTS & CHARGING
Allows the LWAD to be concealed and worn multiple ways. Wall and car charger, belt clip and lanyard included.

SPECIFICATIONS

DIMENSIONS	H: 3.04", L: 1.77", W: 0.89"
WEIGHT	2.7 ounces
BATTERY	Rechargeable Lithium Ion 1000mAh
LOCATION TECHNOLOGY	GPS, Wi-Fi, Bluetooth, Cellular
WATERPROOF	IPX6 Enclosure
CERTIFICATIONS	FCC/IC/PTCRB

Laxson GPS 1-866-657-1358   laxsongps.com

Connect: