

blacklinesafety

LONER MOBILE VERSION 2.0.0



AGENDA

- What is Loner Mobile?
- Getting Started
- Starting Your Shift
- During Your Shift
- Notifications
- Ending Your Shift

WHAT IS LONER MOBILE?



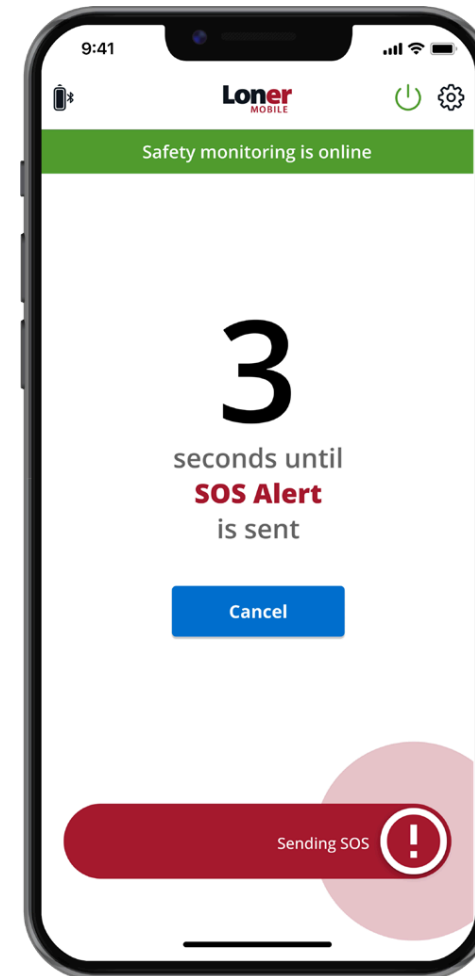
LONER MOBILE

Keep lone workers safe and connected—using their own smartphone

Loner Mobile transforms any iPhone or Android into a real-time safety lifeline, alerting monitoring personnel if something goes wrong.

Why Choose Loner Mobile?

- **Real-Time Monitoring & Emergency Response:** Automatically alert monitoring personnel the moment help is needed—enabling a fast, informed response.
- **Seamless Integration with Blackline Live:** Manage users, alerts, and emergency protocols via Blackline Live.
- **Pinpoint Accuracy When It Matters Most:** Deliver live location data so responders know exactly where to go—saving precious minutes.
- **No Dedicated Devices Needed:** Protect your low-risk lone workers using the smartphones they already carry.



KEY BENEFITS OF LONER MOBILE

- **Comprehensive safety coverage:** Extend your safety net with smartphone-powered coverage across all roles.
- **Improved operational efficiency:** Simplify compliance through a unified platform that centralizes monitoring and reporting.
- **Cost-effective:** Reduce costs by right-sizing safety for lower-risk employees with mobile-based protection.
- **Peace of mind:** Boost confidence in your safety program internally and externally with visible, responsive practices.

SERVICE PLAN OPTIONS

- **Self-monitored**
 - Your team is responsible to monitor and respond to your alerts 24/7, 365 days a year.
- **Blackline monitored**
 - Unlike apps that only notify emergency contacts, Loner Mobile alerts Blackline's Safety Operations Center (SOC), enabling live monitoring and immediate emergency response to the worker's exact location.



A full-page background image of an industrial worker in a blue jumpsuit and red hard hat standing in a complex network of large metal pipes and valves. The scene is dimly lit, with a bright light source from above creating a lens flare effect. A semi-transparent dark grey triangle is overlaid on the left side of the image, and a solid red triangle is in the bottom-left corner.

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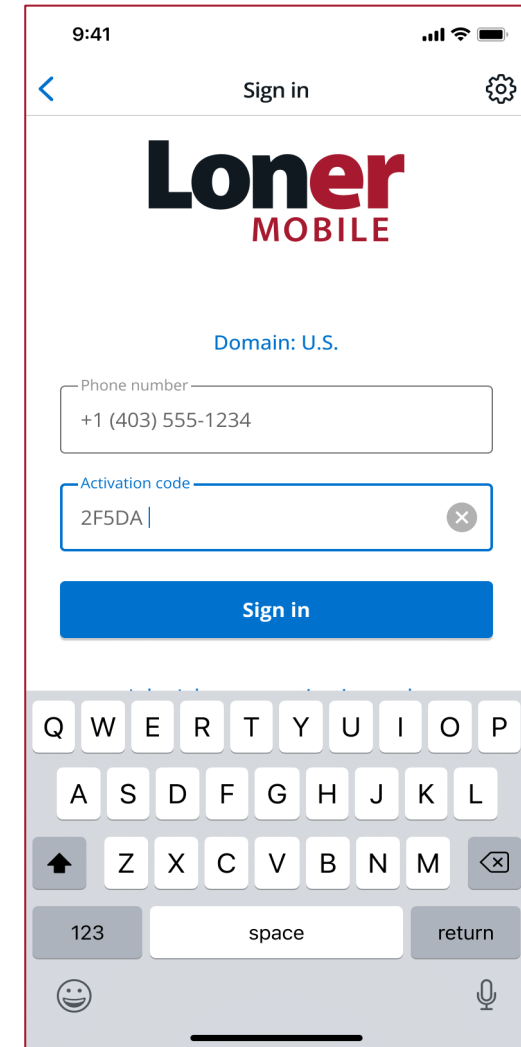
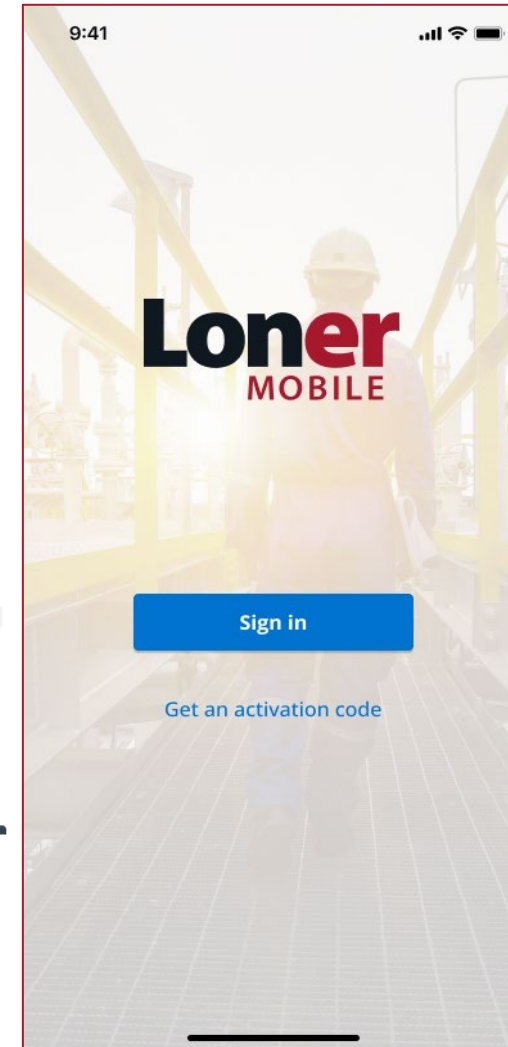
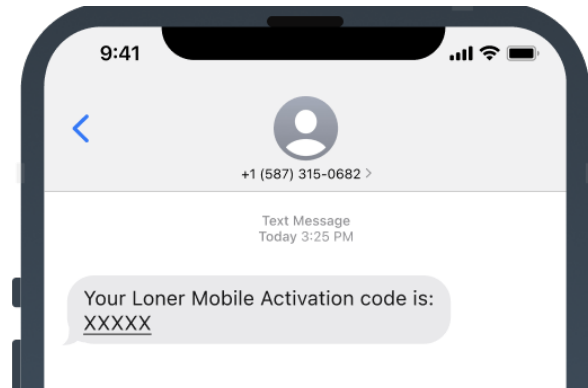
GETTING STARTED

LONER MOBILE APP

Getting Started

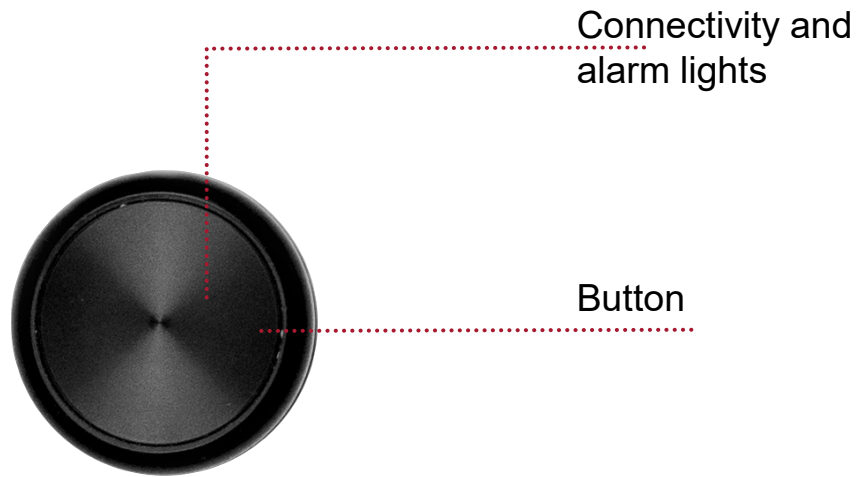
Getting Started with Loner Mobile

- **Download the App**
 - Go to your device's app store and **download Loner Mobile**.
- **Enable Location Services**
 - To ensure the app works correctly, **allow location access** when prompted.
- **Enter Your Phone Number**
 - Open the app and **enter your mobile number**.
- **Enter the Activation Code**
 - You'll receive a **text message with your activation code**. Copy and paste it into the app.



SOS BUTTON

Components



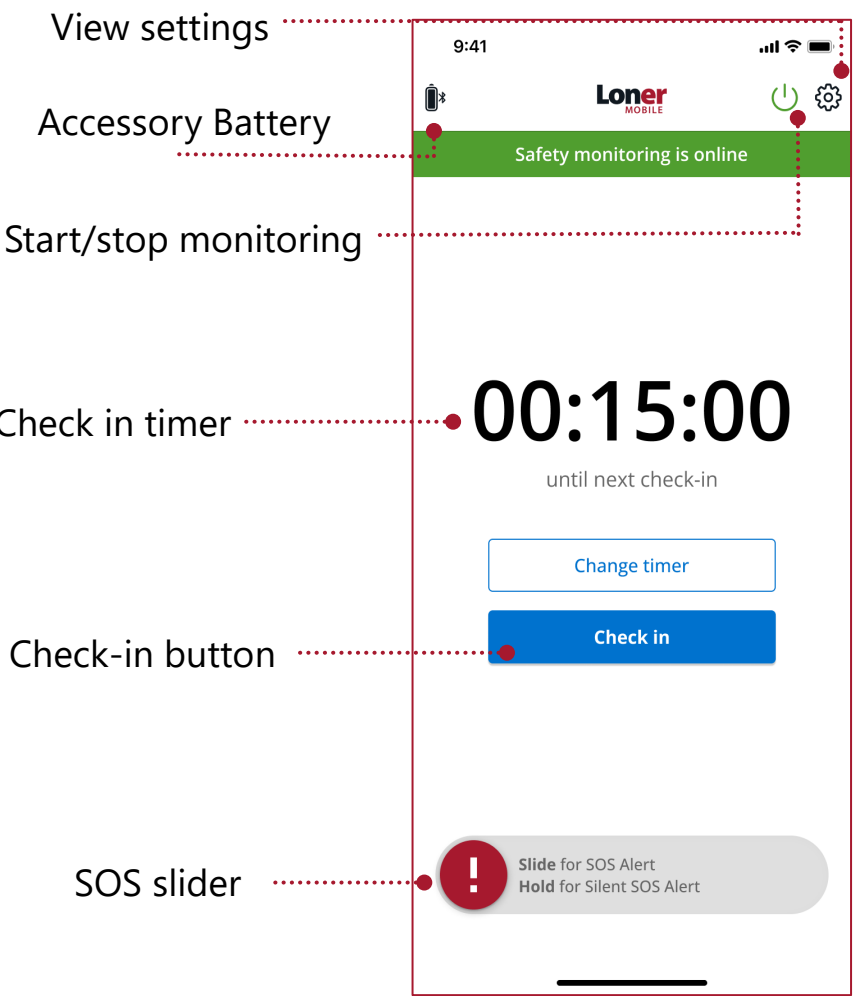
SOS Button Overview

- The **SOS Button** is a compact, wearable device that pairs with the **Loner Mobile app** to:
 - Trigger an SOS alert
 - Confirm a pending safety alarm
- **Changing the Battery**
 - **Battery Type:** CR2032 (watch-style)
 - **How to Open:** Gently **twist the front and back pieces in opposite directions** to open the device.
 - **Having trouble?** Visit a **watch repair center** for assistance.
 - **Battery Life:** Lasts **2–3 months** with regular use. The device can stay **powered on continuously**.

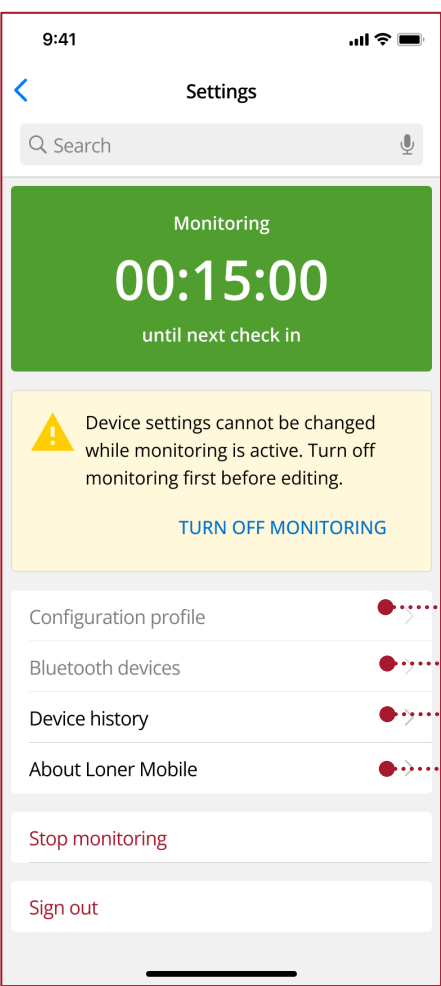
LONER MOBILE APP

Settings

Main Screen



Settings Page



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STARTING YOUR SHIFT



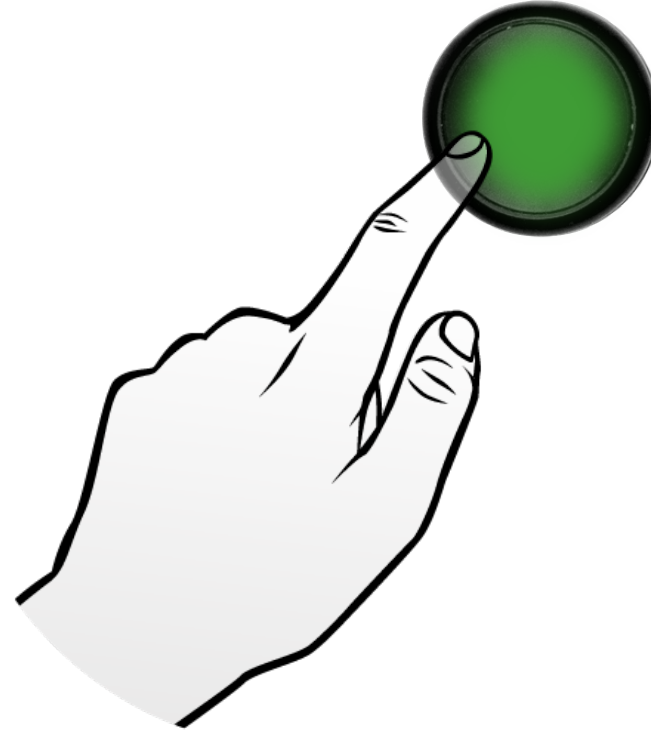
TURNING ON YOUR ACCESSORY

How to Pair the SOS Button

- Press and hold the button for 10 seconds

Based on your phone's audio and visual settings:

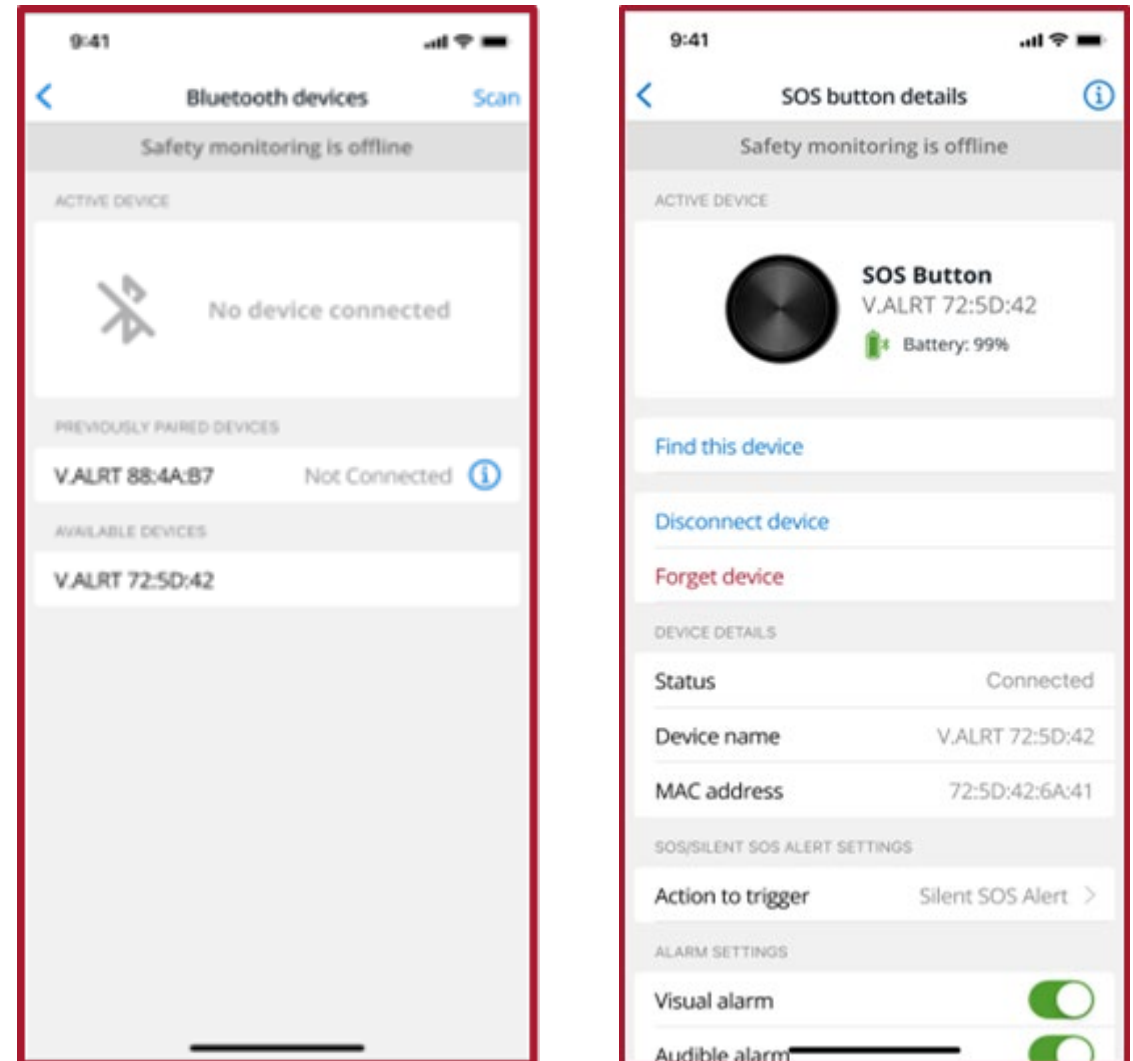
- The button will **chirp once**
- A **green light will blink every 10 seconds** until pairing is complete



PAIRING ACCESSORIES TO LONER MOBILE

Connecting Your SOS Button via Bluetooth

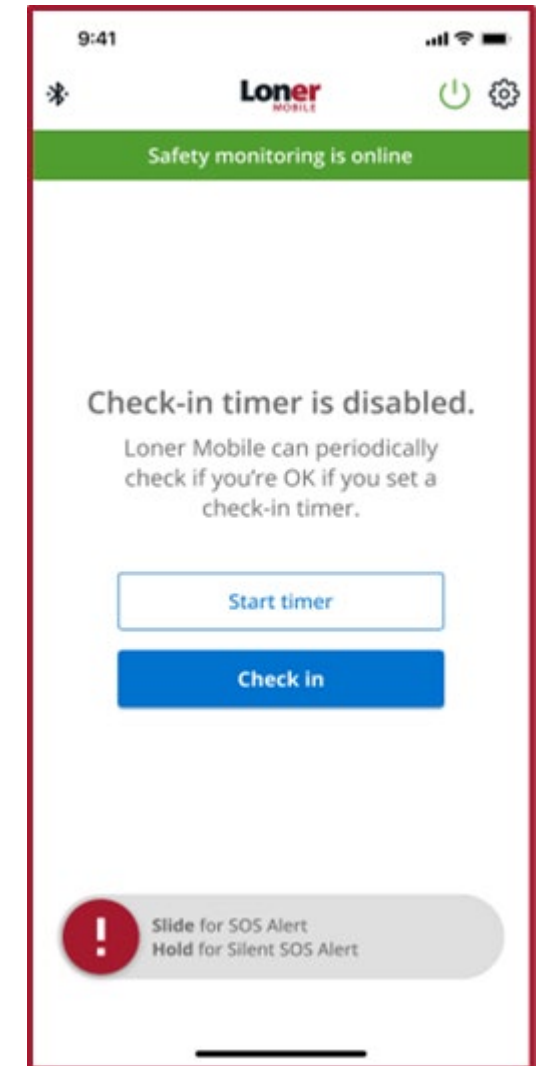
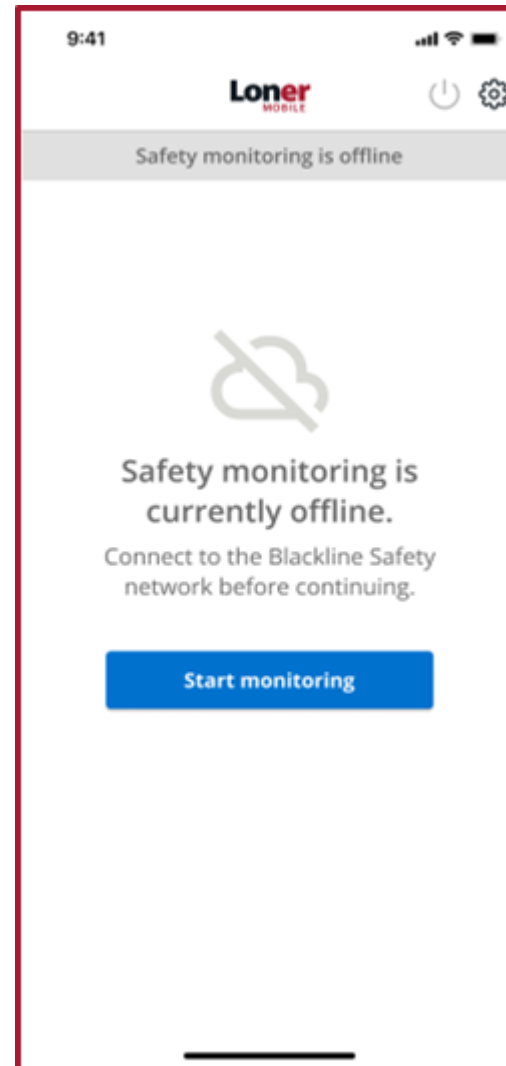
- **Tap the Bluetooth icon** at the top of the Loner Mobile app to begin scanning for nearby devices.
- From the list of available devices, **select your SOS Button**. Devices are sorted by proximity — **yours should appear at the top**.
- Once selected, the pairing process will begin automatically.



START MONITORING

How to Start Monitoring with Loner Mobile

- Press the **Power** button.
- Tap **Start Monitoring** in the app. Loner Mobile will connect to Blackline Live.
- Once connected, **your safety is actively being monitored.**



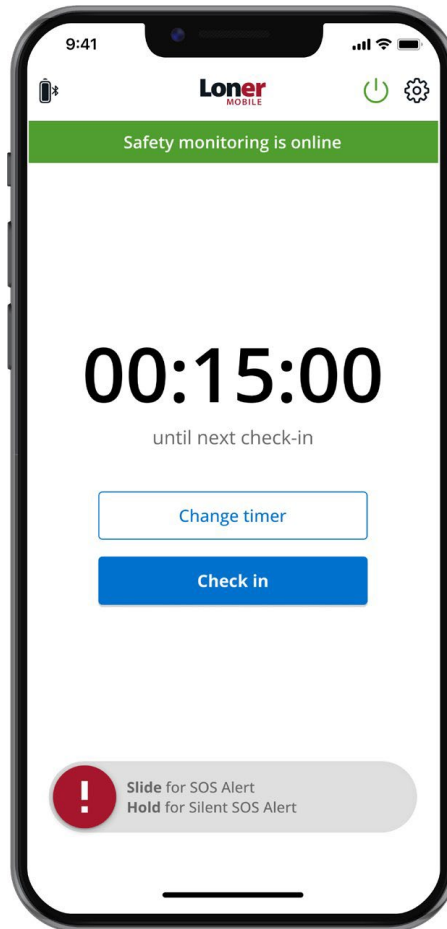
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DURING YOUR SHIFT



DURING YOUR SHIFT

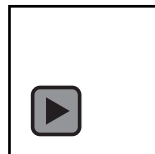
Instant SOS and Silent SOS Alerts



Alert Options

Empower your team with immediate access to request help through multiple alert options:

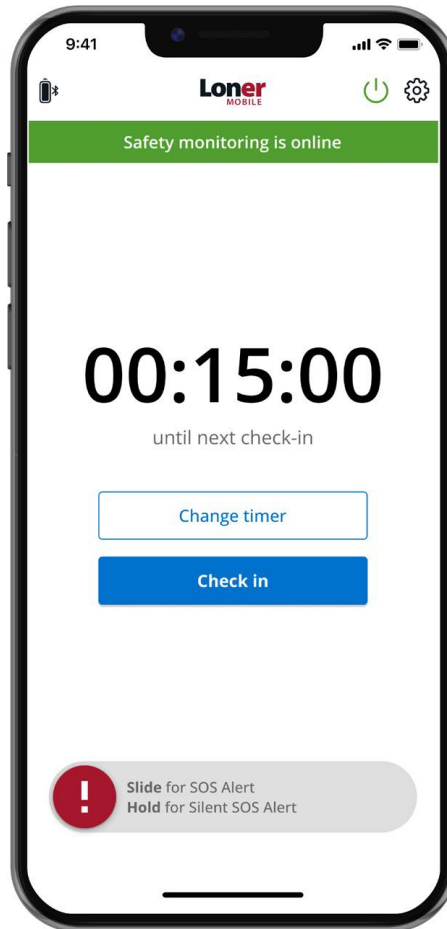
- **SOS Alert:** A manual panic button that sends an immediate distress signal to your monitoring team.
- **Silent SOS:** Discreetly request help without drawing attention, ideal for high-risk or sensitive situations.



Click the Play button to hear the SOS Alert sound.

DURING YOUR SHIFT

Missed Check-In and No-Motion Alerts



Missed Check-in

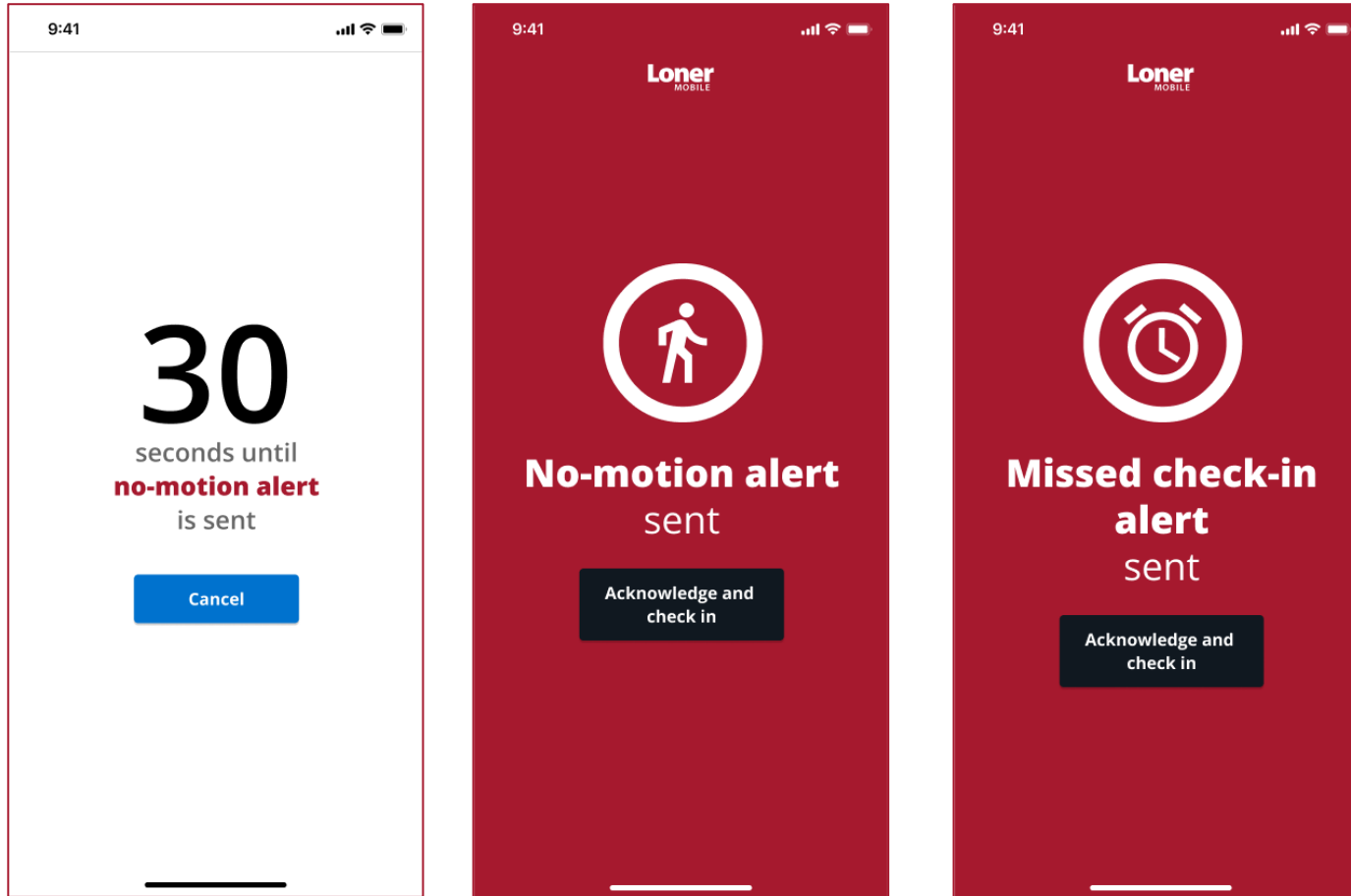
- The check-in timer counts down and displays the time remaining until your next check-in. When a check-in is required, a pending alarm sounds. If the pending alarm is not acknowledged within the set time, it will then create a **high urgency notification**, which will be sent to the monitoring personnel.

No-Motion Alert

- An alarm will be automatically triggered if the user becomes unresponsive or motionless. The device worn on the person **detects lack of movement**, providing a critical safety feature for lone workers or those in hazardous environments.

DURING YOUR SHIFT

No Motion Detection



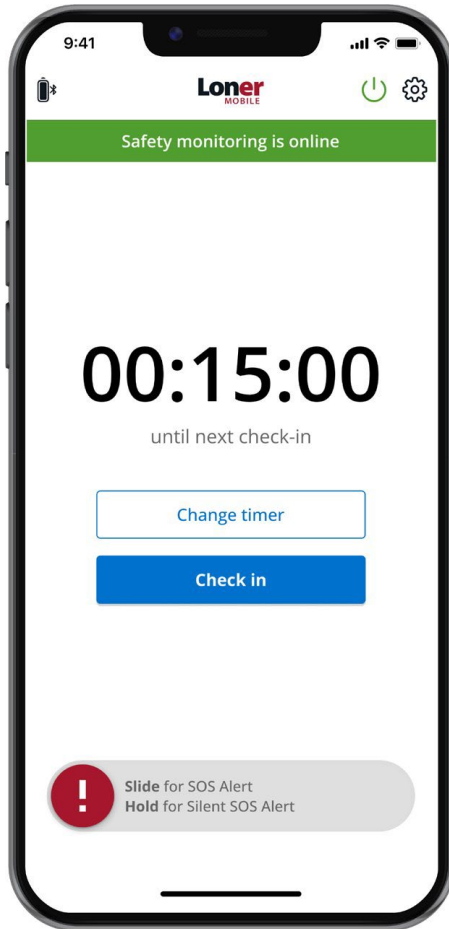
- If a smartphone is attached to a worker's body, it can **continuously detect movement** to monitor their activity.
- If the worker stops moving for a specified period—suggesting a fall, unconsciousness, or injury—the phone will **trigger a pending no-motion alert** that can be cancelled if movement resumes.



Click the Play button to hear the no-motion detection sound.

DURING YOUR SHIFT

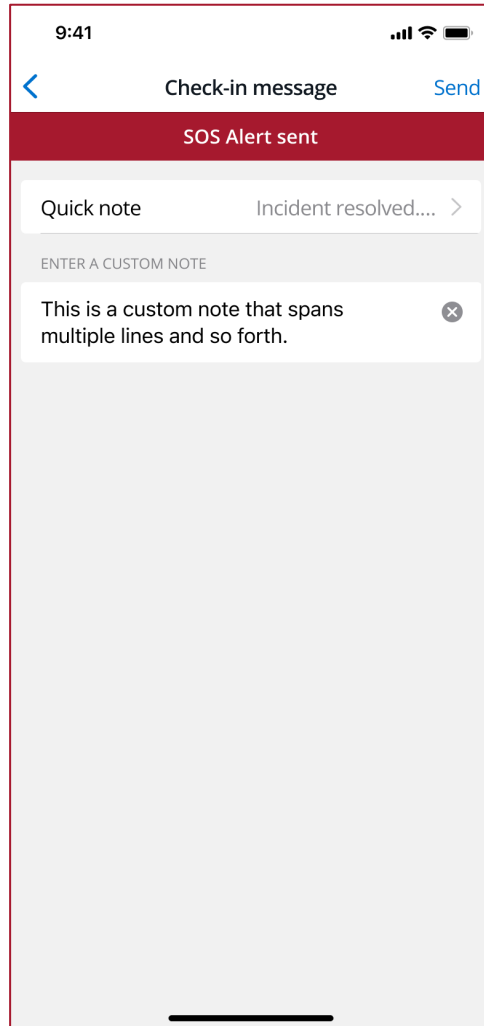
Automated Check-In



- Automated check-in timers keep tabs on workers' well-being throughout their shift. It sets **customized check-in intervals** based on job role, environment, or risk level.
- Workers confirm their safety at each interval from the app. **If a check-in is missed**, an alert is triggered immediately, prompting monitoring teams to investigate.
- This eliminates manual tracking and ensures **real-time awareness** of employee status in the field.

DURING YOUR SHIFT

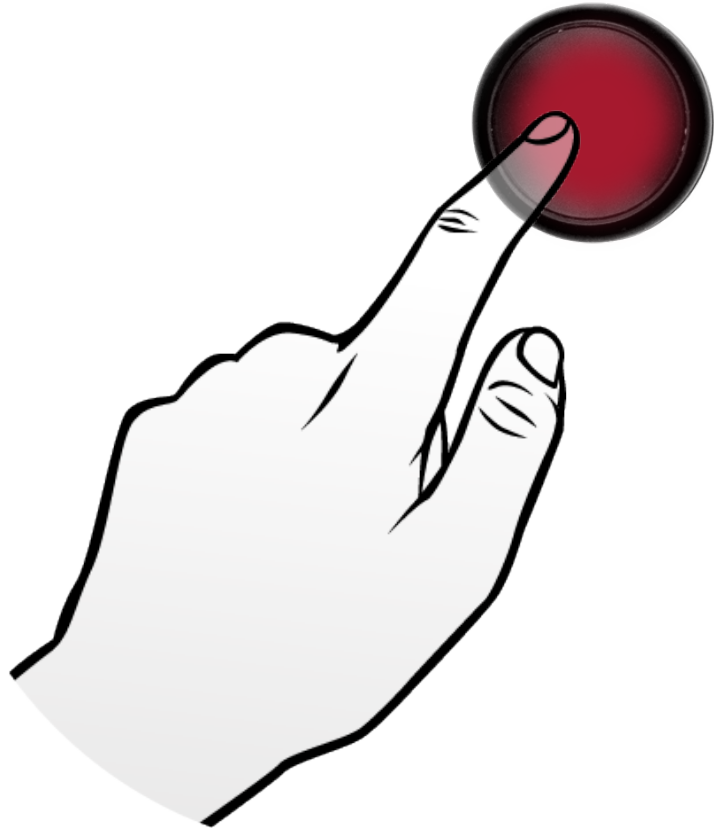
Custom Location-Based Notes



- Enhance situational awareness for monitoring teams and add **custom notes** tied to specific locations such as
 - High voltage area
 - Slippery stairs
 - Remote site – no cellular
- Notes help responders understand the context and **potential hazards associated with a user's location.**
- Improve communication and **reduce response time during emergencies.**
- Enable **proactive safety monitoring** with an early check-in function for users.

DURING YOUR SHIFT

SOS Wearable Button Accessory



For added convenience and accessibility, a **compact, wearable SOS button** can be paired with the mobile app

- Allow workers to **trigger alerts** even if their phone is inaccessible (in a pocket, on a belt, or dropped)
- Cancel pending alarms
- Wearable remains within Bluetooth range to send **critical signals** directly to the Loner Mobile app
- Ideal for hands-on work or high-mobility tasks where **quick access is essential**.

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NOTIFICATIONS



NOTIFICATIONS

Connectivity

- Loner Mobile requires a **network connection** to monitor your safety.
- If there's a network error, you'll be **notified immediately** so you can act.

SOS Button Battery Indicator

- The Loner Mobile app uses three **battery icon colors** to show the status of your SOS Button.



Battery life is good

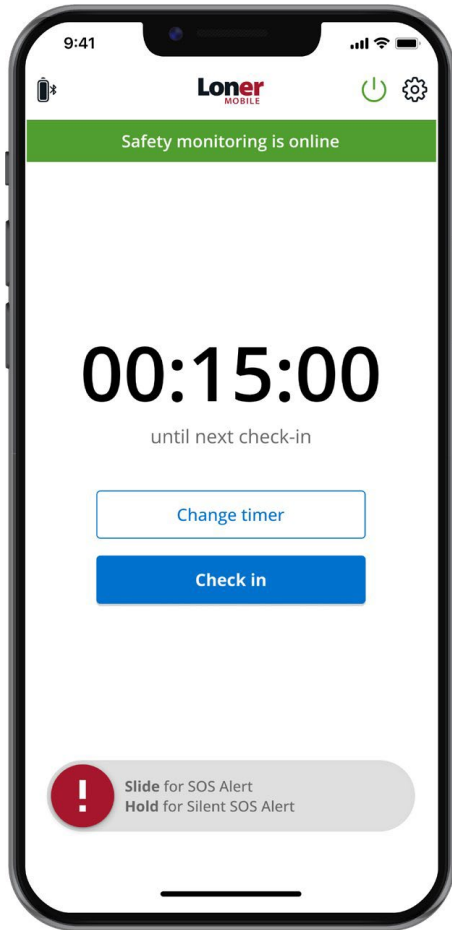


Battery low, have a CR2032 on hand



Change SOS Button's battery

NOTIFICATIONS



Bluetooth Connection

- **Connection Range:** Be sure to keep your device within 2 meters or 6.5 feet of range of the smartphone.
- **Notification Alert:** Your smartphone will immediately display a connection warning so you're always informed.
- **Visual Indicators:** Loner Mobile's Bluetooth and battery icons will turn **gray** if there's a connection issue.
- **SOS Button Reaction:** The SOS button will **chirp** and **flash green** to signal that it's actively monitoring and ready to respond.

2 meters or 6.5 feet



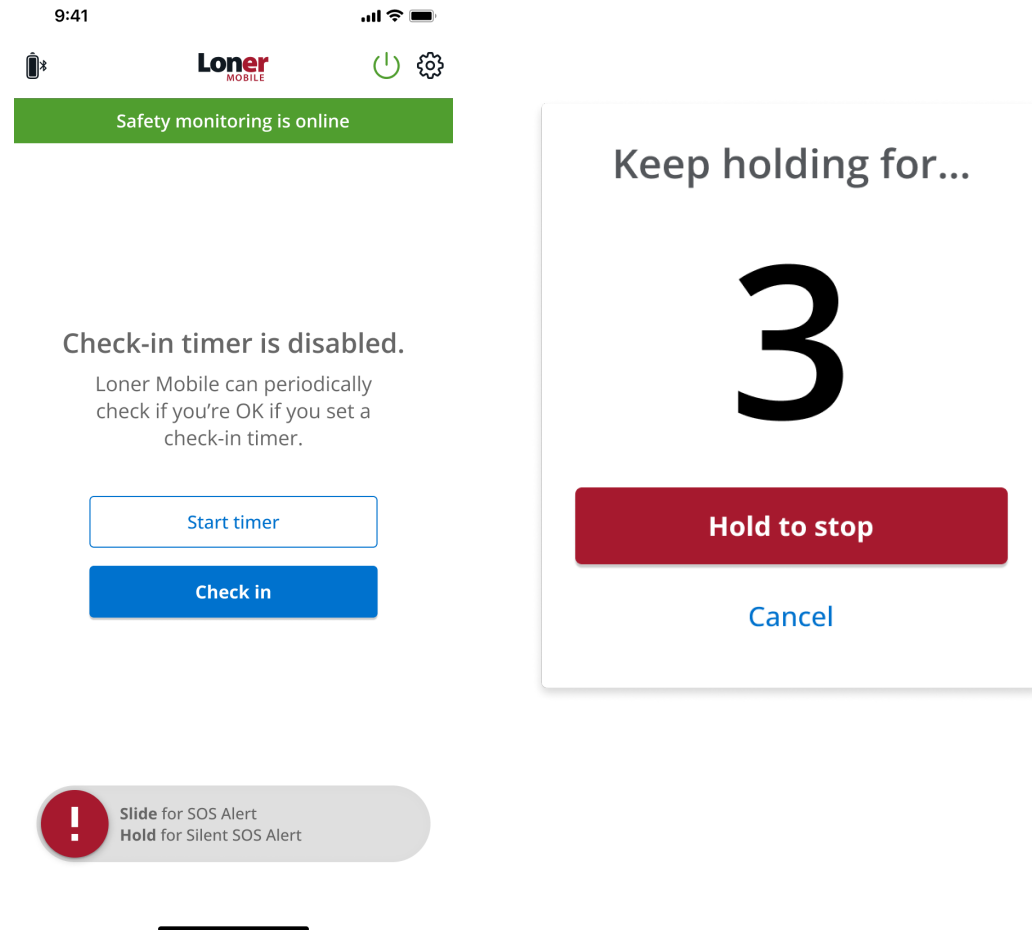
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ENDING YOUR SHIFT



ENDING YOUR SHIFT

Stop Monitoring

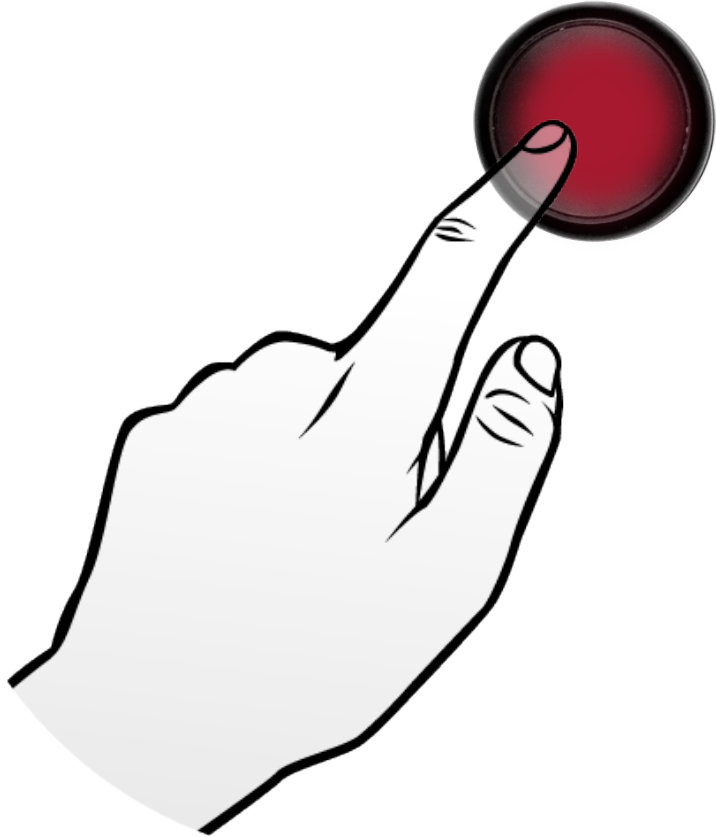


Logging Off from Loner Mobile

- **Select the Power Button:** Begin by tapping the power icon on your Loner Mobile app.
- **Press and Hold Stop Monitoring:** Hold this button for **three seconds** to end active safety monitoring.
- **Status Update:** Your smartphone will disconnect from Blackline Live and monitoring will stop.
- **Stop Monitoring:** The app will confirm that your safety coverage has been turned off.

ENDING YOUR SHIFT

Turning Off the SOS Button



SOS Button Behavior & Safety Monitoring

- Hold the SOS Button for 30 Seconds to turn off the SOS button. Based on your audio and visual settings, the button will **blink red** and **chirp three times** to confirm deactivation.
- If you turn off the SOS Button **before logging out** of Loner Mobile, the app will **continue to monitor your safety** in the background.



CUSTOMER CARE

For technical support and inquiries

North America (24 hours)

Toll Free: 1-877-869-7212
support@blacklinesafety.com

International (24 hours)

Toll Free: +1-403-451-0327
support@blacklinesafety.com

**United Kingdom & Europe
(business hours)**

Toll Free: +44-808-164-5713
support@blacklinesafety.com

Support site link: [Contact Us](#) | [Blackline Support](#)

Please ensure you have your device in hand and the
Unit ID# when calling Customer Care

