

The background is a blurred photograph of a person wearing a safety vest, holding a smartphone. The person is positioned on the right side of the frame, and the safety vest is visible. The overall scene is out of focus, emphasizing the text in the foreground.

blacklinesafety

The Loner SMD/IS Safety System

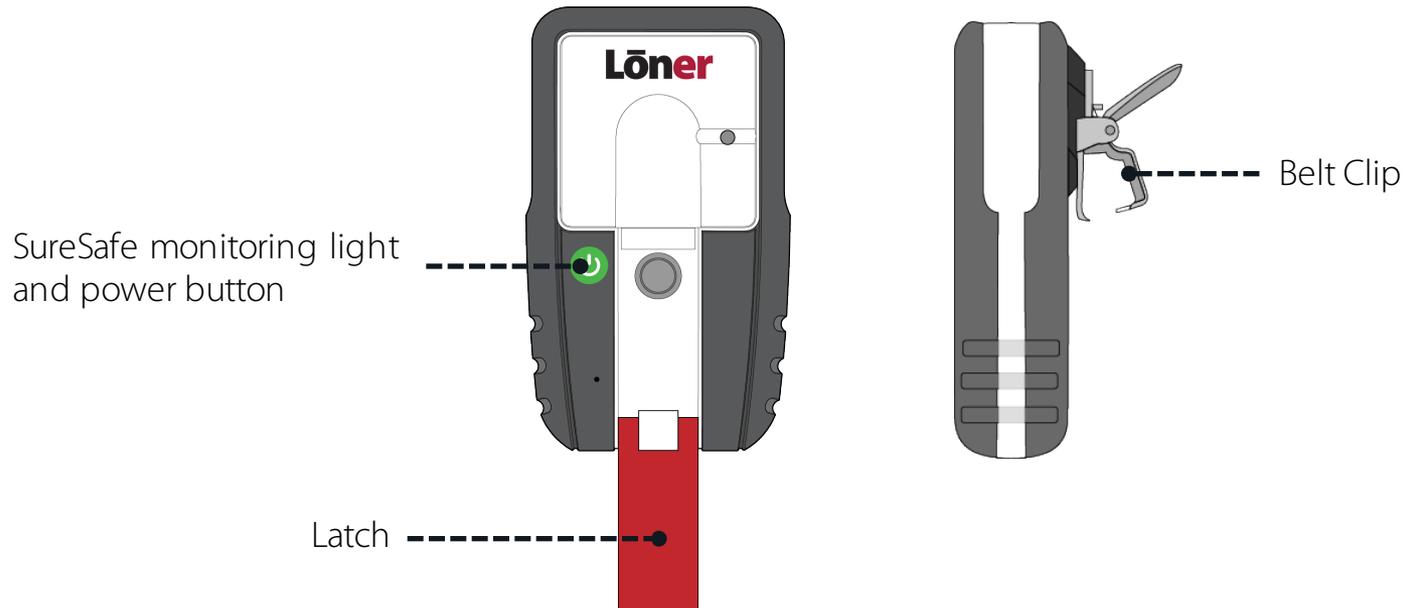
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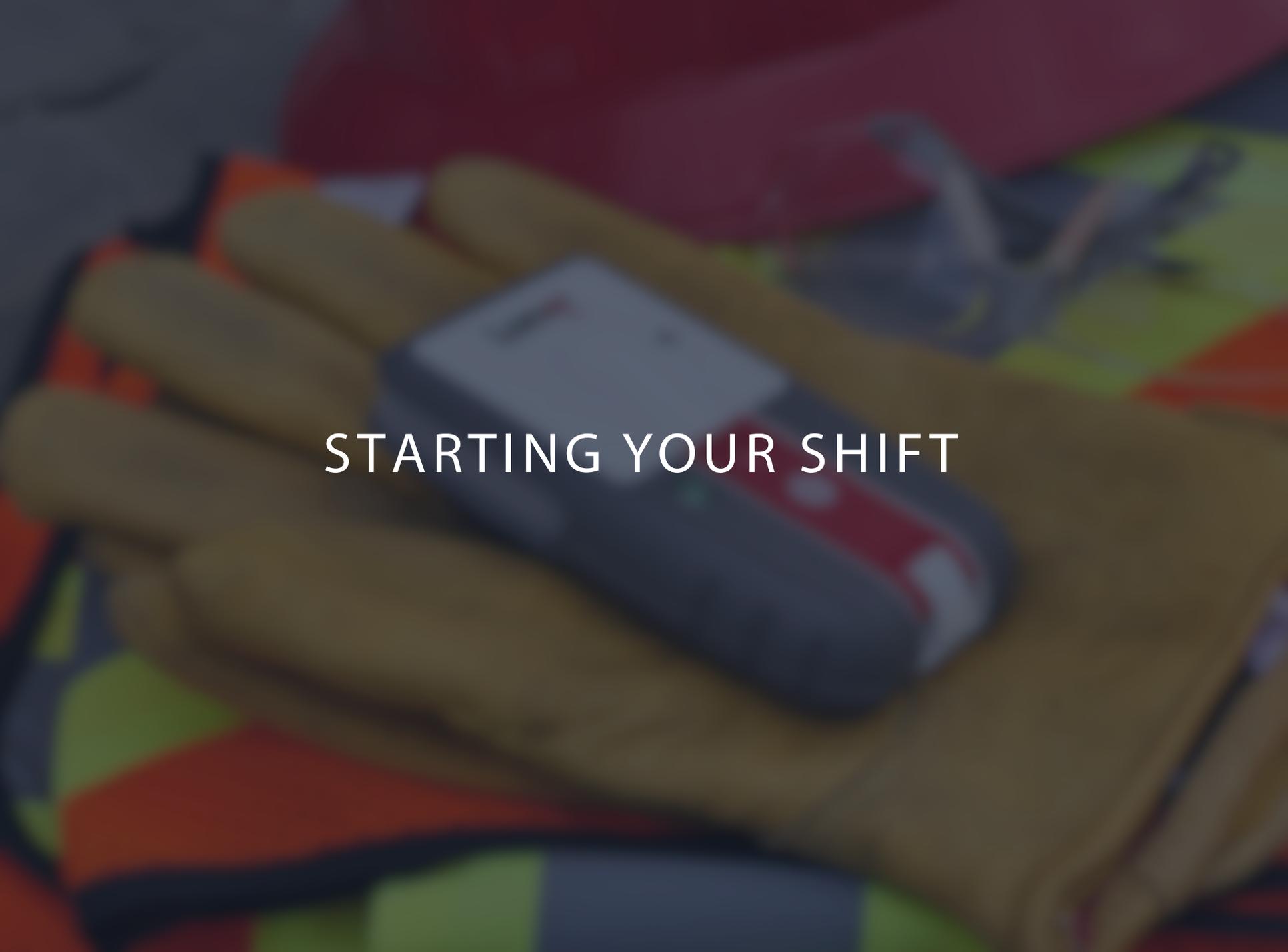
About the device
Starting your shift
During your shift
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Questions?

The background of the image is a blurred photograph of a control panel. It features several rectangular buttons with a white-to-red gradient. Some buttons have small, illegible text or symbols on them. The overall color palette is dark, with the red and white of the buttons providing contrast.

ABOUT THE DEVICE

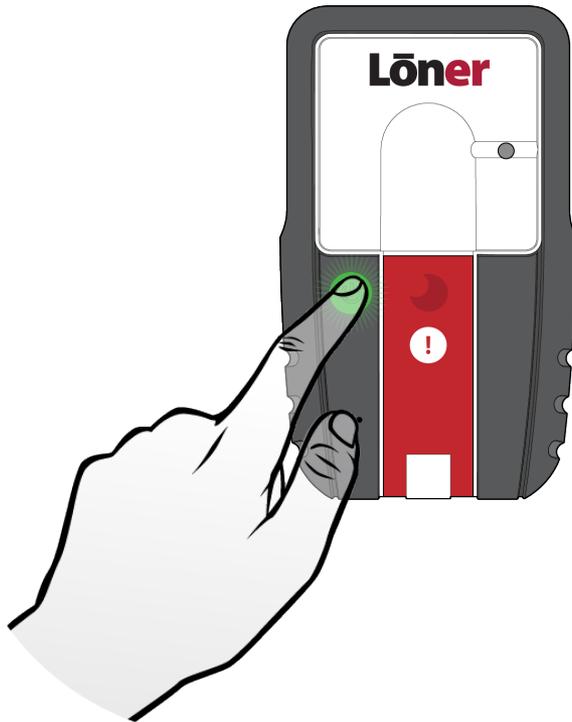
There are three primary mechanical components of the Loner device.



A pair of hands, one light-skinned and one dark-skinned, are shown holding a smartphone. The hands are positioned as if presenting the device. The background is a vibrant, abstract pattern of colors including red, green, blue, and orange. The entire image is overlaid with a semi-transparent dark grey filter.

STARTING YOUR SHIFT

TURNING ON YOUR LONER



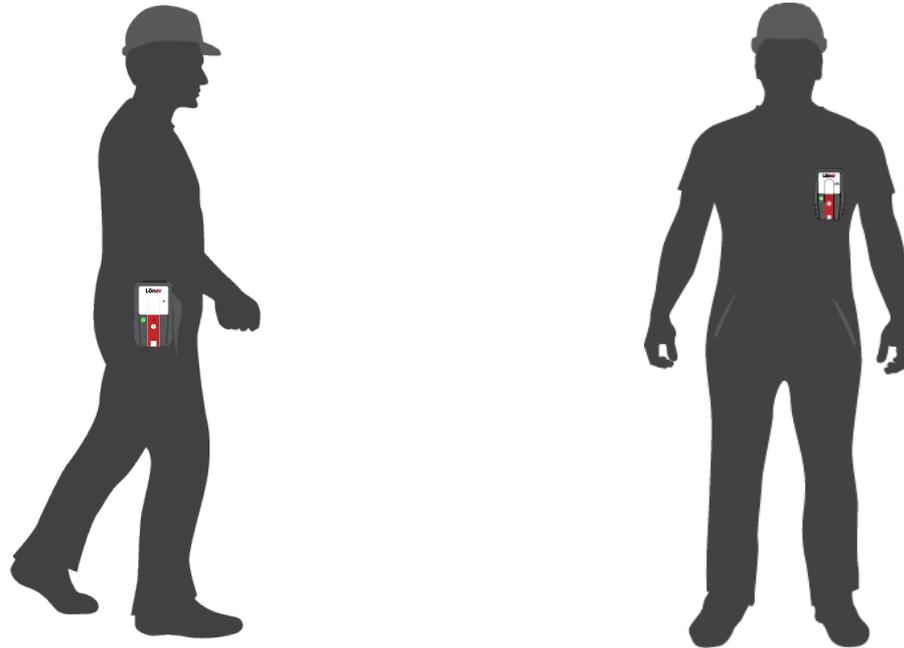
Press the power button

The green SureSafe light will blink until it is connected to the Blackline Safety Network.

Once connected, the light will be **SOLID GREEN.**

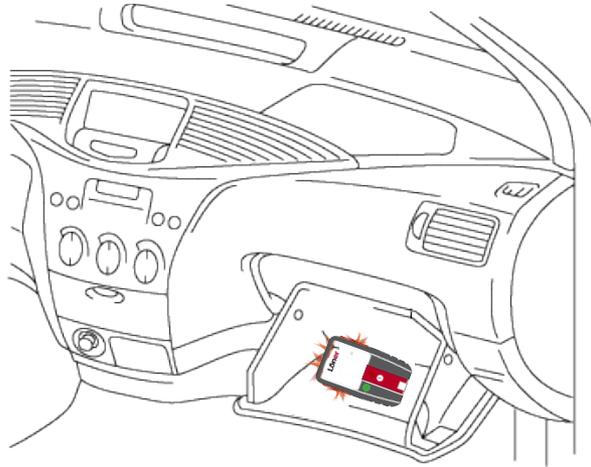
This means your safety is now monitored.

WEARING YOUR LONER

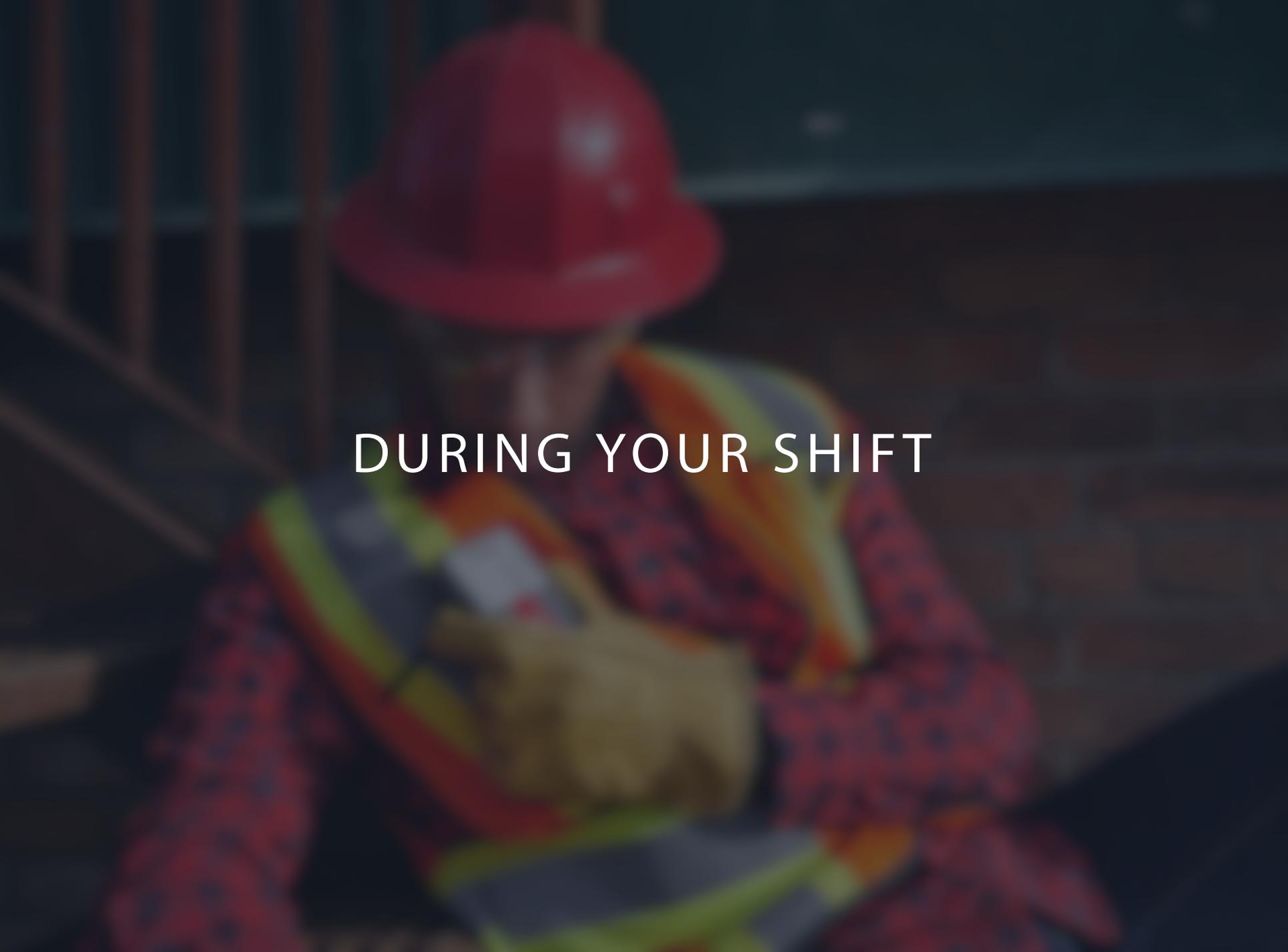


Clip the device to the side of your hip or to your chest pocket

Do not leave Loner unattended when powered on



This can lead to false alerts



DURING YOUR SHIFT

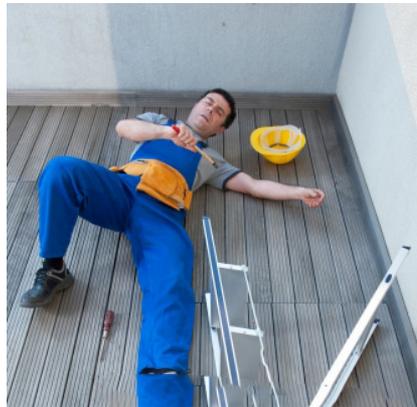
AUTOMATIC FEATURES

During your shift, the device may ask you to confirm that you are OK when it detects one of the following:

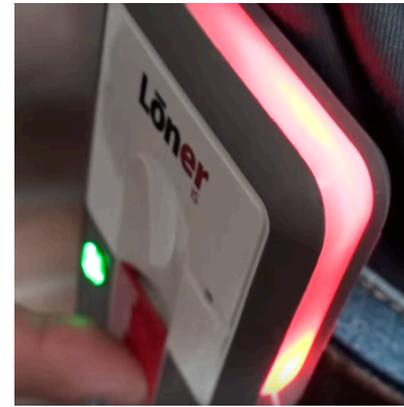
No-motion



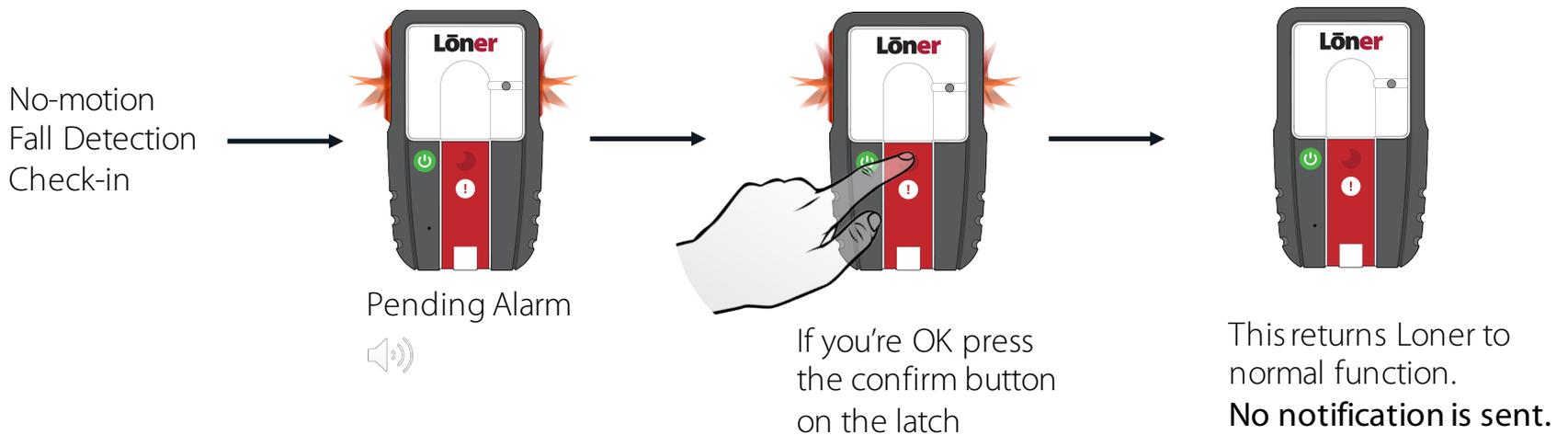
Fall detection



Check-in



AUTOMATIC FEATURES – IF YOU'RE OK



AUTOMATIC FEATURES – IF YOU CAN'T CONFIRM

No-motion
Fall Detection
Check-in



Pending Alarm



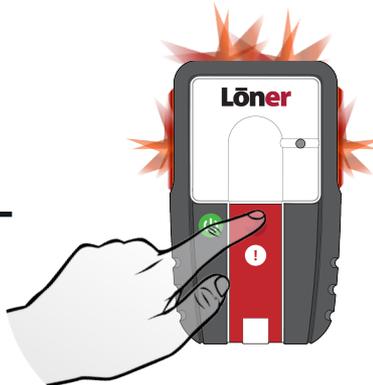
If you can't press the confirm button
after a certain period of time, the
device will go into high alarm



This sends an alert
notification



The Monitoring Personal will
follow the company protocol
in order to get you help



The high alarm can be silenced by
pressing and holding the button. **The
alert notification still remains active.**

MANUAL FEATURES

During your shift, you may need to request help using one of the manual features:

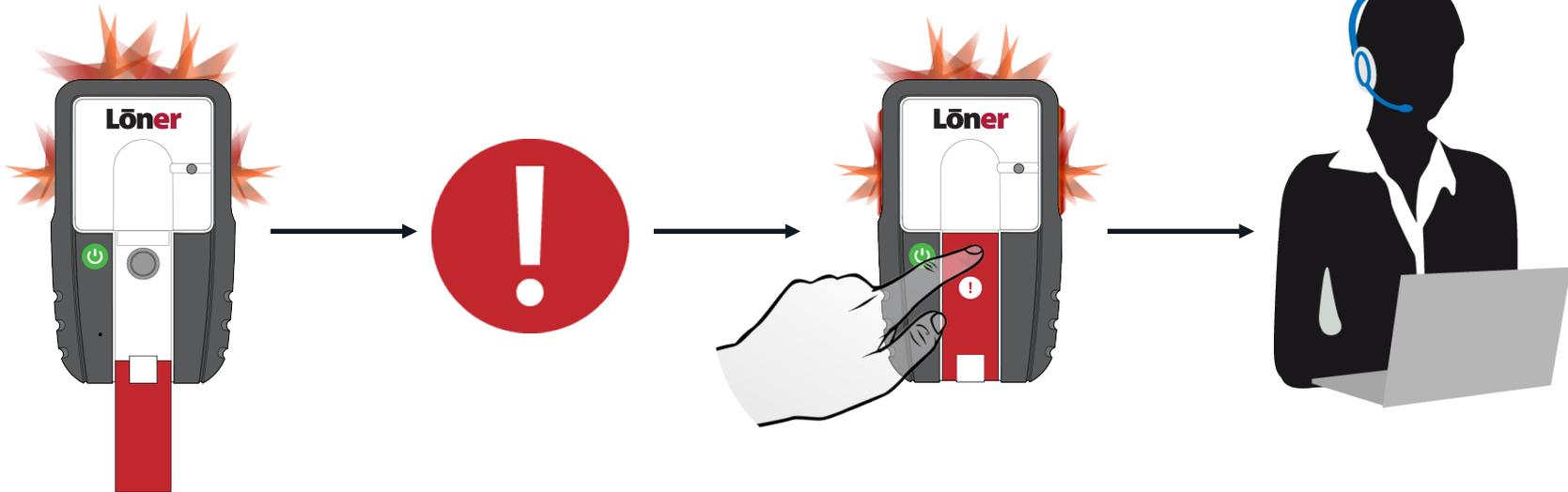
Emergency alert
(Audible)



Silent alert



Emergency alert



Request help by pulling down the latch



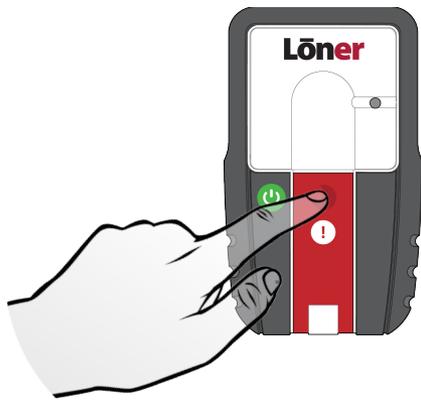
An **alert notification** will be sent to monitoring personnel

The high alarm can be silenced by pressing and holding the button. **The alert notification still remains active.**

Monitoring personnel will work to resolve the alert.

Silent Alert

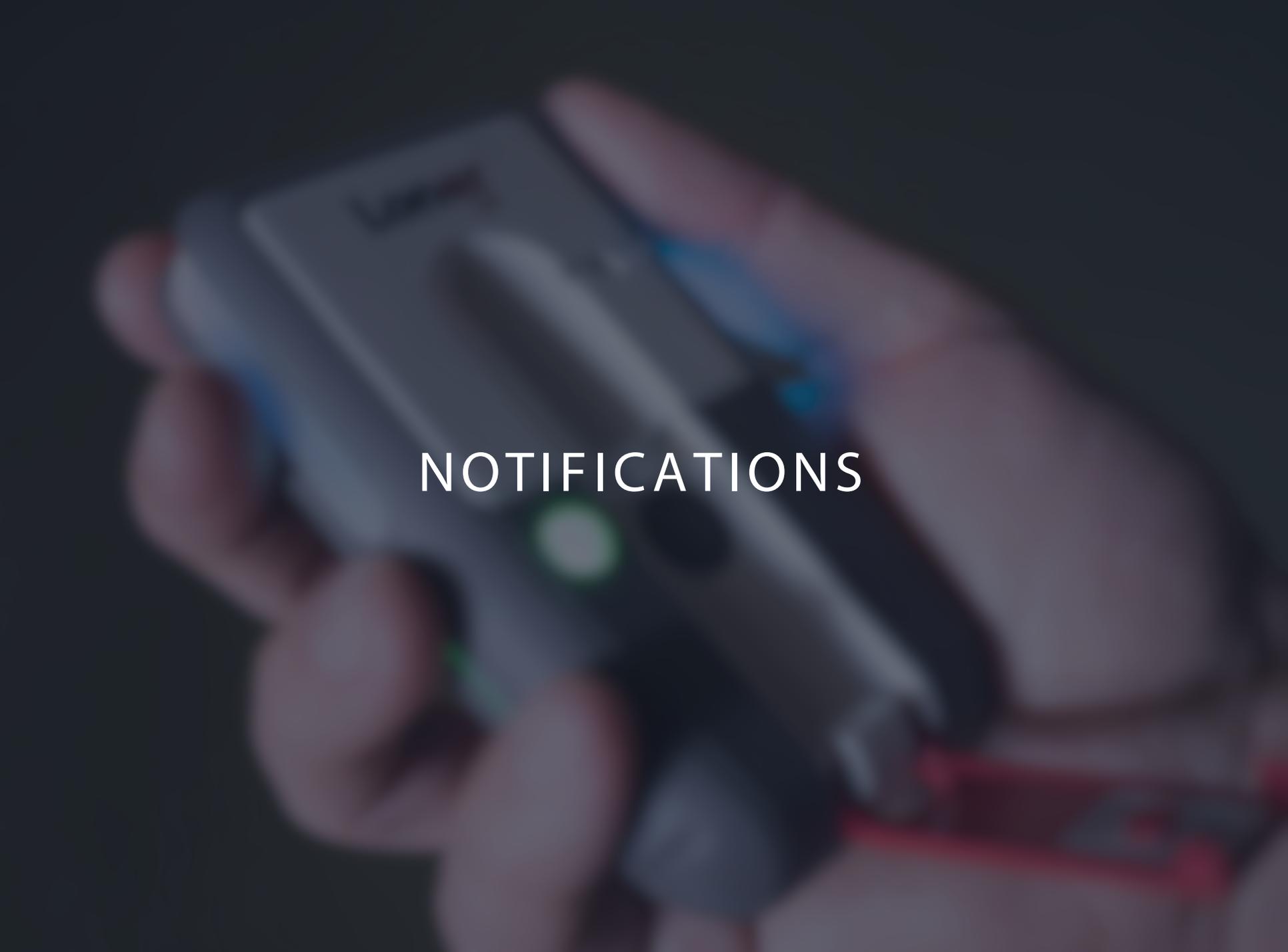
(No audible or visual alarm is generated on the Loner device)



Press the confirm button until the vibration stops (two full vibration pulses ~5 sec.)

An **alert notification** will be sent to monitoring personnel

No alert acknowledged blue light will be displayed on the device during a silent alert even if monitoring personnel have acknowledged the incident

A hand holding a smartphone with notification icons on the screen. The background is dark, and the phone is the central focus. The word "NOTIFICATIONS" is overlaid in white text.

NOTIFICATIONS

Link lost alarm

Your Loner will notify you if it loses cellular communication.



Your Loner SureSafe light will begin blinking to confirm that your safety is not being monitored. If configured, the device may initiate a link lost alarm.



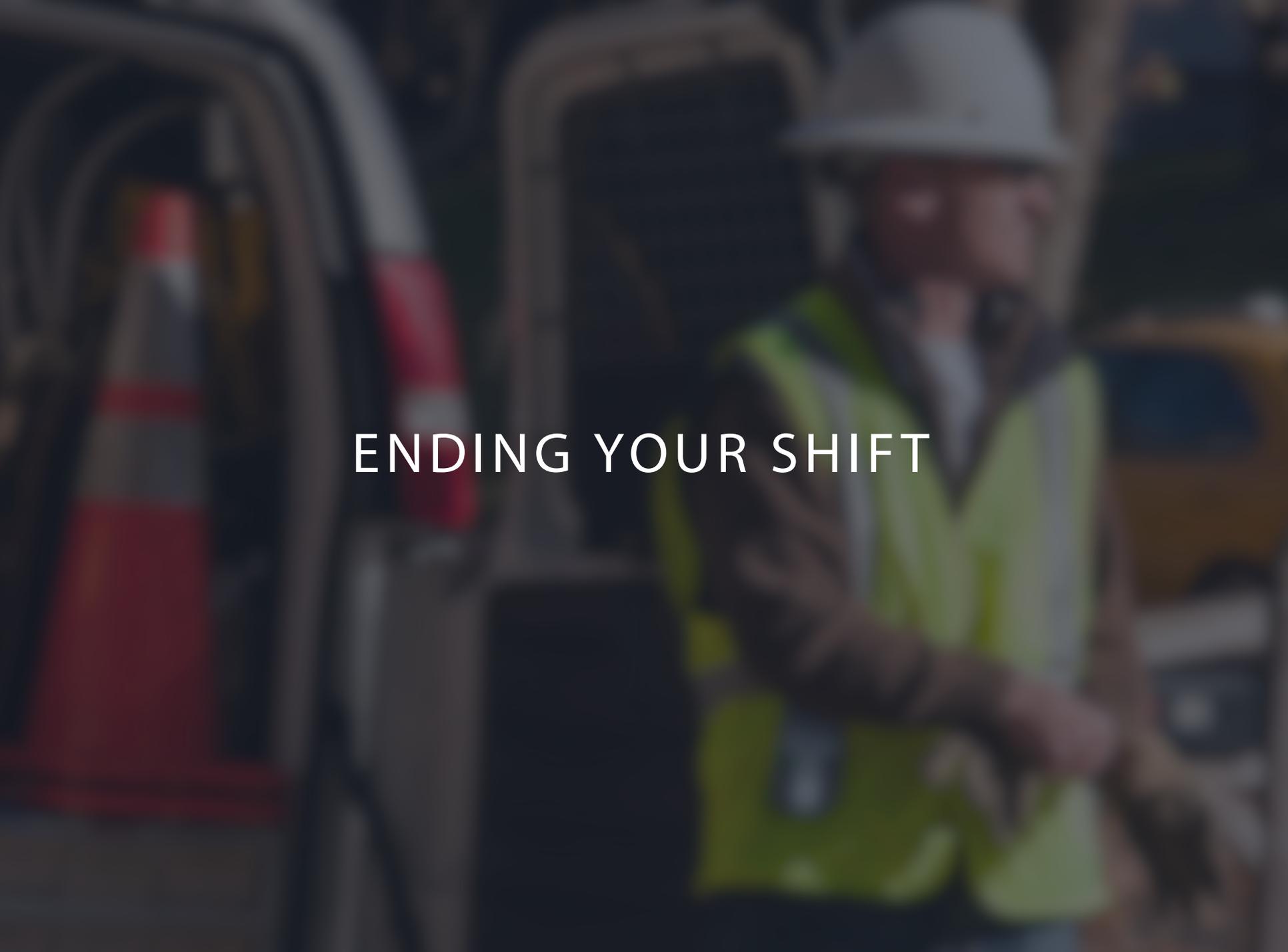
Low battery alarm

Your Loner device is configured to signal to you when the battery falls below a certain configured percentage



Low battery alarm is characterized by a short beep and a quick flash every 5 minutes. Charge your device as soon as possible.





ENDING YOUR SHIFT

TURNING OFF YOUR LÖNER DEVICE



Press the power button until beeping and vibration stops (usually 3 seconds)

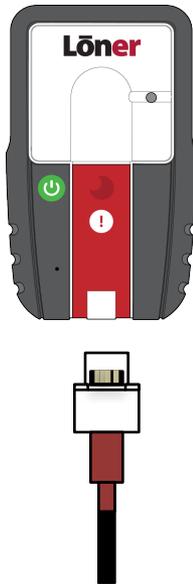
The device will begin its shutdown sequence and the SureSafe light will flash and then turn off once your Lönner logs off from the Blackline Safety Network.

Your safety is no longer being monitored

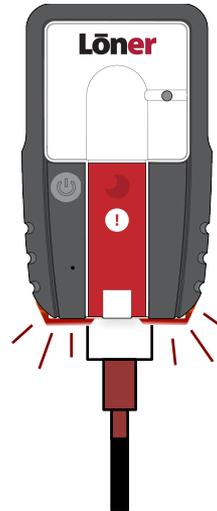
CHARGING YOUR LÖNER

Full charge takes approx 4 hours
Battery Life is 20 hours

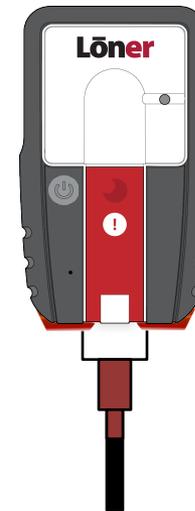
Insert the charger into the bottom of the device and connect to power source



While the device is charging the red lights on the base will flash



When Löner is charged, the red lights will turn on continuously.



QUESTIONS?

blacklinesafety

For more support materials,
Please visit support.blacklinesafety.com

Customer Care: 1-877-869-7212