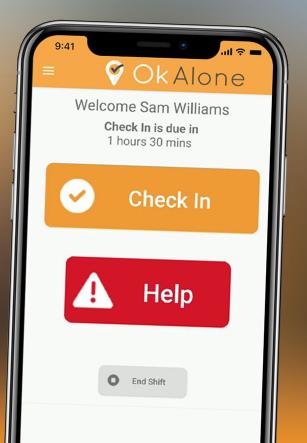


How Workers use Ok Alone





How does the and what is expected of me?





Monitors - who are they and what is their role?

Monitors are internal staff who receive Alerts to action:

- 1) If you miss your check in, your assigned Monitor(s) is alerted
- 2) If you use the Help feature, your assigned Monitor(s) is alerted

Monitors may be alerted in the following situations:

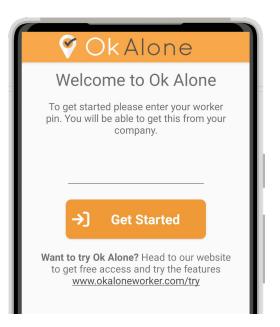
- 1) If you have been set up with Shift Start times and do not click 'Start Shift' on the App
- 2) If you have been set up with Shift End times and do not click 'End Shift' on the App

NOTE:

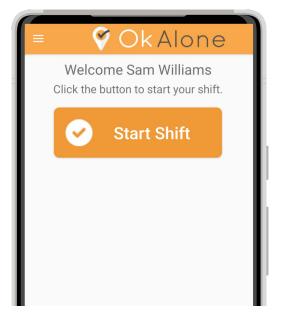
Your company may use our Live Monitoring Call Staff to contact you, in place of internal staff, such as your Supervisor



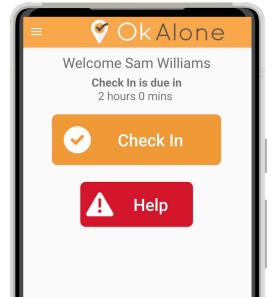
Download app Log in for the 1st time...



Click 'Start Shift' at the beginning of your workday...

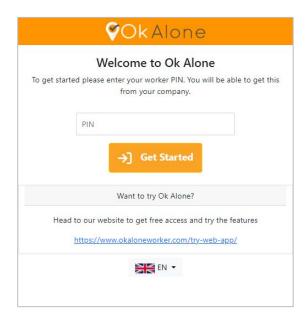


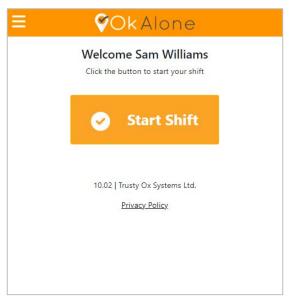
App will sound alarm signaling you to 'Check In'...
Click 'End Shift' at end of day

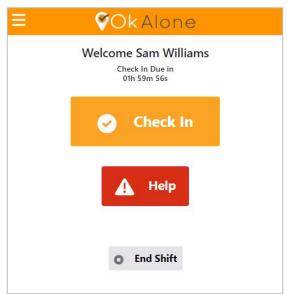




Web based app - https://app.okalone.net/









Older style phone - Landline phone - Satellite phone

Call in your status:

- Enter PIN, then # and press 1 to Check in
- Enter PIN, then # and press 2 to Start Shift
- Enter PIN, then # and press 3 to End Shift
- Enter PIN, then # and press O for help
- Enter PIN, then # and press 4 to cancel help

Text in your status:

- Enter PIN,start to Start Shift
- Enter PIN,ok to Check In
- Enter **PIN**,**end** to End Shift
- Enter PIN,help for help
- Enter PIN,ok to cancel help
- Enter PIN,ok,message (ie. starting mileage is 54,879) to add a message

If Ok Alone recognizes your phone number, the <u>PIN</u> may be skipped.

- Canada +1 604 256 5739
- the USA +1-650-402-3018
- the UK +44 1986 232027
- Australia +61 417 667 857
- New Zealand +64 9-887-8405



GPS
Phone
Permission
Settings

iPhone

Accept Permissions

Two popups will appear asking for your permission to send notifications and access your location. Please click 'Allow' and 'Allow While Using App' so we can keep you safe.

Android

Accept Permission

A popup will appear asking for permission for Ok Alone to access the device's location. Please press 'Allow'



GPS App Settings; battery saver

Ok Alone does not collect location information when you are not working.



The four options are:

GPS High – this uses your phone's GPS to provide continuous location data every 10 seconds. It is the most accurate setting. The data is collected even when no cell signal is available.

GPS Normal – this uses your phone's GPS to provide continuous location data to the system every 1-2 minutes. With this setting the battery use is minimised whilst still providing an accurate location in case of emergency.

Non GPS – updates your location at regular intervals. This setting maximises battery life whilst providing an approximate location. This should only be used if an accurate location is not required.

Off - this turns the GPS off.



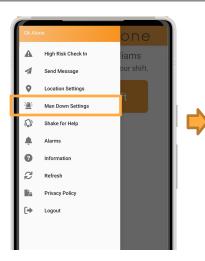
App Features

- ✓ Set a High Risk check in quicker check in or set your own timer
- Set a Man Down check in
- ✓ Send a Help Alert to your Monitor(s) app button, voice activated, discrete help
- Send a Message into system/Monitor(s) Set up your phone to send Ok Alone status through Voice Activation
- Set up smart phone shortcuts to update your status
- Choose alarm type
- Choose GPS setting

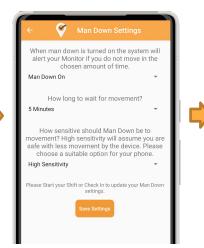


Man Down

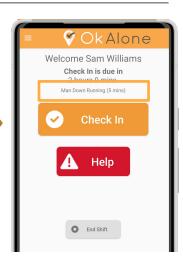
- Detects directional movement of your phone, within a set time frame
- If movement is not detected, app will sound an alarm, signaling you to check in
- If you do not check in, Monitor Alerts will be issued
- Set sensitivity levels
- Runs in the background



Select Man Down from the main menu



Turn Man Down on and choose the movement timer. Optional sensitivity can also be set.



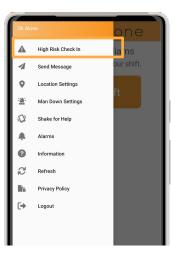
Man down will run even when the app is in the background



High Risk Check in

There are times when you may be going into or performing a...

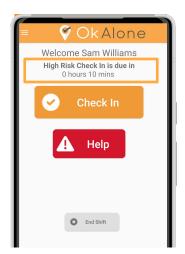
- high risk situation
- high risk location
- high risk job duty
- The Ok Alone app gives you a choice for a shorter check in time
- Create a check in timer when there isn't a regular one
- If you do not check in, Monitor Alerts will be issued
- Once the High Risk check in is completed, the system resets to your regular check-in frequency time



Select High Risk Check In from the main menu



Choose a suitable time based on the situation you are entering



Timer will start, check in when you are ok or when the timer expires.

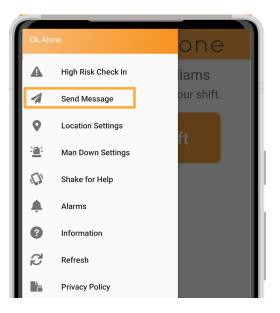


Send a Message

Provide your monitors with more information about a location or event, in case they receive an Alert.

Help them, help you!

- Change of route
- Change of schedule
- Your location prior to going out of network coverage
- Going into a Meeting, phone on silent



Select Send Message from the main menu



Enter your message. This will help monitors if there is an alert



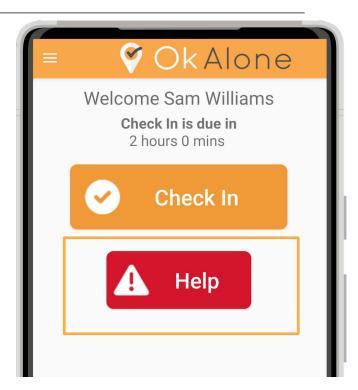
Help Alert

If you find yourself needing immediate assistance:

- Click the <u>Help</u> button
- App will ask if you are okay:
 - If yes, click 'Check In' or 'I'm Okay' button
 - If no response, your Monitor is immediately alerted

Discrete Help options are Available

- Android Shake for Help <u>docs.okalone.net/shake-for-help/</u>
- iPhone Tap for Help <u>docs.okalone.net/discreet-lone-worker-alarm-iphone/</u>





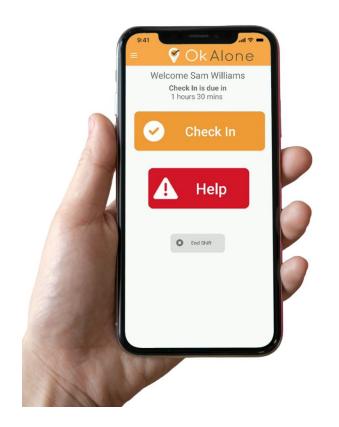
Hands Free

Update your status or call for Help using Ok Alone through Voice Activation

- Start Shift
- Check in
- Help
- End shift

Find out how to do this on our help and docs

- https://docs.okalone.net/use-siri-to-check-in/
- https://docs.okalone.net/google-assistant/





Our exclusive Safety Awards!

- Keeping you safe is important to us!
- Staying safe is very important to you and your company!
- But just because something is important, doesn't mean it can't be engaging and fun too!
 - ✔ PDF Certificates
 - Report Cards
 - ✓ Group Awards
 - ✓ Share with your team
 - Share across Social Media platforms

Will you be the #1 WORKER In your company, your country, or in the world?!





FAQ Section

Why am I being monitored?

Governments have mandated Employers to provide duty of care for Employees who work alone, by monitoring their Health and Safety.

What if I go out of cell phone coverage?

The App is intuitive and senses if you do not have service, then will ask that you Check-in by text or calling in.

GPS monitoring?

GPS location monitoring begins when you start your shift and completes when you end your shift.