



## What is LifeSaver Mobile?

LifeSaver Mobile is an app-based solution that helps fleets reduce mobile phone distraction by automatically managing phone use while vehicles are in motion. It works at a Mobile Device Management (MDM) level, meaning it can be deployed across fleet mobile devices and runs quietly in the background to support safer, more focused driving.

## How does LifeSaver Mobile work?

LifeSaver Mobile automatically detects when a vehicle is moving and applies your organisation's mobile phone policy to help reduce driver distraction. When the vehicle stops, normal phone functionality returns. The app runs in the background so drivers don't need to manually activate or deactivate it.

## What types of phone activity can LifeSaver Mobile manage?

LifeSaver Mobile can help manage common sources of driver distraction, including:

- Text messaging
- Email notifications
- App notifications
- Social media use
- Manual phone interaction while driving

Fleet administrators can configure settings depending on the organisation's safe driving policy.

## Can drivers still make important calls or use navigation?

Yes. LifeSaver Mobile can allow hands-free calls and navigation apps, depending on the organisation's policy settings. This allows essential communication while still reducing manual phone interaction that can distract drivers.

## Does LifeSaver Mobile require hardware installation?

No. LifeSaver Mobile is a software-only solution. It is deployed directly to fleet mobile devices, meaning there is no vehicle hardware installation required.



## How is LifeSaver Mobile deployed across a fleet?

LifeSaver Mobile can be deployed through Mobile Device Management (MDM) systems or installed directly on fleet mobile devices. This allows organisations to roll the app out across drivers quickly and efficiently.

## Can fleets customise how the app works?

Yes. Fleet administrators can configure policies to match their safe driving policy and operational needs, including which phone functions are restricted while driving and whether calls or navigation are allowed.

## Does LifeSaver Mobile work on both iOS and Android devices?

Yes. LifeSaver Mobile supports both Apple iOS and Android devices, allowing fleets with mixed mobile device environments to deploy the solution across their teams.

## Can LifeSaver Mobile be used with personal phones (BYOD)?

Yes. LifeSaver Mobile can be used on both company-issued devices and personal phones used for work. Policies can be configured so that restrictions apply only during work hours or when driving for work purposes.

## Does LifeSaver Mobile replace in-vehicle driver monitoring systems?

No. LifeSaver Mobile is designed to complement other driver safety technologies by managing mobile phone distraction at the device level. Many fleets use it alongside other safety solutions as part of a layered safety approach.

## Is driver privacy protected?

Yes. LifeSaver Mobile is designed to support driver safety while respecting privacy. The app manages phone functionality when a vehicle is moving and does not require intrusive monitoring.

## Who distributes LifeSaver Mobile in Australasia?

LifeSaver Mobile is distributed in Australia and New Zealand by AutoSense, a provider of fleet and driver safety solutions helping organisations create safer journeys for drivers and all road users.