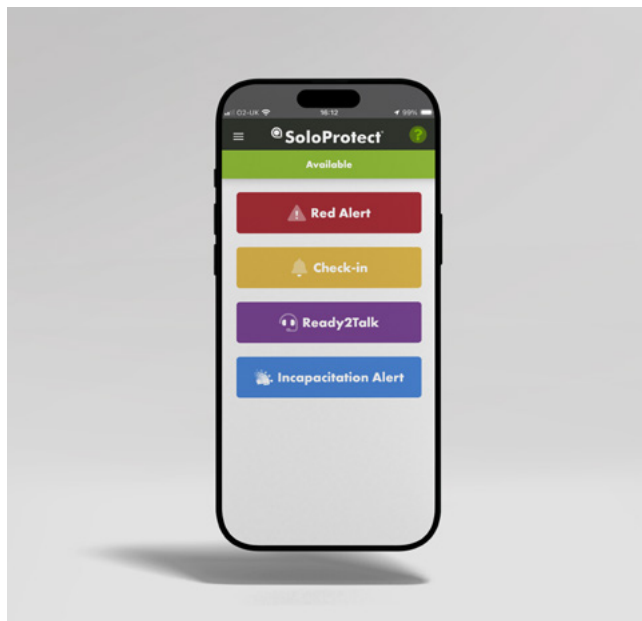


SoloProtect® Mobile



Quickly transform a phone into a valuable and efficient personal safety tool.

The mobile app is an easy option for organizations wanting to bolster their personal safety measures and demonstrate duty of care to employees, without the cost, administration, and training implications of deploying dedicated devices.

Available on Android (12+, excluding Android Go) and Apple (16.2+) operating systems.

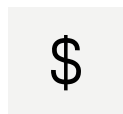
Benefits



User friendly design that's easy to navigate, even in high pressure situations



Quick to implement - be up and running within a few minutes.



A cost-effective solution - zero device costs, sim contract fees or shipping costs



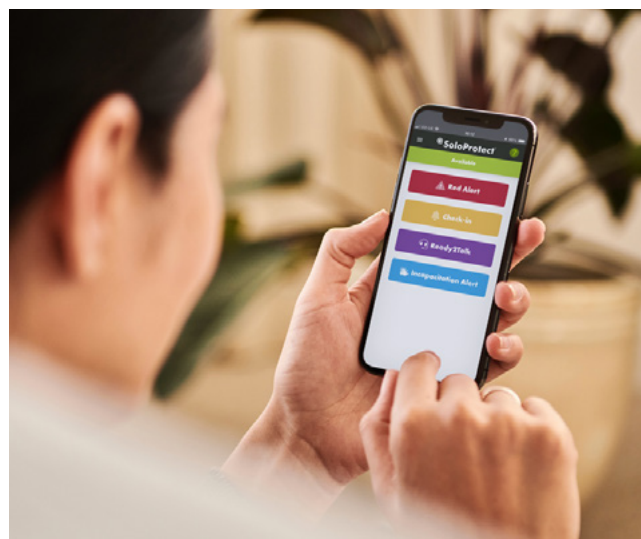
Minimal training time required



Similar range of features to our dedicated safety devices, plus Risk Messaging.



Encourage use outside of working hours to support your Employee Value Proposition.



SoloProtect® Button

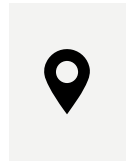
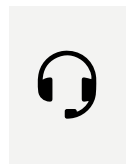
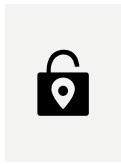
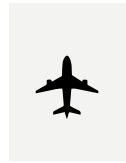


NEW!

Our Bluetooth Button is an optional add-on for enhanced usability and discretion.

SoloProtect® Mobile

Features

	Red Alert 24/7 emergency alarm, designed to get help to your workers when they need it most.		Incapacitation Alert The feature provides a quick emergency response if the device detects incapacitation due to a slip, trip or fall.
	Ready2Talk ® Our specially trained operators will chaperone a worker via a 2-way audio call when there's a clear safety risk.		Check-In Voice messages can be left by the app user containing valuable information about their location and activity.
	Latest Location Monitor the location of workers to track progress, facilitate redeployment decisions, and identify efficiencies.		Risk Messaging: Send mass notifications to workers about risks or live incidents that could affect their safety.
	24/7 Monitoring Provided by SoloProtect's industry-leading Emergency Monitoring Center, our operators are Advanced Emergency Medical Dispatcher, CPR and HIPAA certified.		Privacy Toggle Puts location sharing in the hands of the user.
	Working Status Allows workers to specify whether they're available, off shift, or on vacation.		Discreet Activation Activate a Red Alert by pressing the power button four times (Android) or tapping on the back of the phone three times (iOS).

SoloProtect® Insights

All our customers get access to [SoloProtect Insights](#), our online platform for the implementation, administration, and ongoing management of your solution.

Easily manage user onboarding, device allocation, training, and escalation contacts; access alarm evidence and user location data; and generate a wide range of usage reports for administrators, managers, and other stakeholders.

Sound interesting?

If you'd like to find out how SoloProtect can help to keep your workers safe, and deliver operational and financial efficiencies for your organization, please [get in touch](#).