



Realsafe Technologies Develop, Maintain & License Life-saving Smartphone Technology Connected to the Emergency Services Worldwide.

Over 30 million miles of driving protected using our technology, that's 1,204 times around the planet.

Realsafe Technologies is a public safety technology company that develops and maintains award-winning smartphone-based crash detection and emergency alerting software.

Our life-saving technology is responsible for protecting over 30 million miles of journeys by customers travelling within the automotive and motorcycle markets. We automatically connect

customers to the emergency services whilst travelling in North America, the UK, Europe, Australia and New Zealand.

Realsafe Technologies is the only company to achieve BAPCO accreditation for apps in both the motorcycle and automotive sectors. Its certified crash detection and emergency alerting ecosystem continues to maintain false activation thresholds of less than 1%.

How we can help you and your customers

Our plug-and-play solution comprises of native components for iOS and Android apps, a fully supported customer subscription service and APIs for integration into the RESIN ecosystem.

A technology license from Realsafe Technologies can provide your customers with a valuable public safety benefit via a multi territory integrated crash detection and emergency alerting service, quickly and without the need for lengthy, expensive and uncertain technology development.

1. Full Service ideal for brands aiming for a fully managed crash detection and emergency alerting service that includes:

- Plug-&-play crash detection software using proprietary iOS & Android native component
- Post-impact validation and emergency data packet preparation using proprietary in-app software
- Delivery of emergency data packet to PSAPs via cloud-hosted Realsafe Emergency Integration Network Service (RESIN)
- International emergency service connectivity incorporating UK, North America, Europe, Australia & NZ
- Subscription management software
- Government supported UK App Certification

2. Accident Validation & Emergency Alerting ideal for brands with existing crash detection software attached to a product or vehicle.

- Subscription management software
- Government supported UK App Certification
- Post-impact validation and emergency data packet preparation using proprietary in-app software
- Delivery of emergency data packet to PSAPs via cloud-hosted Realsafe Emergency Integration Network Service (RESIN)
- International emergency service connectivity incorporating UK, North America, Europe, Australia & NZ

3. Emergency Alerting ideal for brands with an existing crash detection system but require connectivity to emergency services in other markets

- Delivery of emergency data packet to PSAPs via cloud-hosted Realsafe Emergency Integration Network Service (RESIN)
- International emergency service connectivity incorporating UK, North America, Europe, Australia & NZ
- Subscription management software
- Government supported UK App Certification

How we are helping our clients protect their customers

Brands using Realsafe Technologies' proprietary technology include Triumph Motorcycles Ltd and REALRIDER®. These British APCO accredited crash detection and emergency alerting apps are certified and trusted to connect directly to the UK emergency services. They've also passed regulatory compliance to deliver emergency data across Europe, North America, Australia and New Zealand.



Triumph SOS Mobile App

Available on iPhone and Android and protecting motorcyclists across the UK, ROI, Europe, North America, Australia and New Zealand.



REALRIDER® Mobile App

Available on iPhone and Android and protecting motorcyclists across the UK, ROI, Europe, North America, Australia and New Zealand.

Considering that 90% of riders are thrown from their motorcycles during a crash[^]. Triumph SOS & REALRIDER® automatically deliver time-critical location & potentially life-saving health data to paramedics if riders crash and can't call for help.

Realsafe Technologies' emergency alerting ecosystem utilises the latest in geo-location and cloud-based services to deliver time-critical SOS data to the Emergency Services when it's needed most - all within seconds of a crash.

Once emergency data is received, a final validation call is made before Ambulance dispatch takes place.

To prevent accidental triggering, both apps include sophisticated auto-pause technology, allowing riders to fully focus on their ride.

Triumph SOS & REALRIDER® do NOT record, store or send speed-related data to any third party.

[^]HeERO research study.

Dash Camera Emergency SOS

Launched in 2019, Emergency SOS is integrated into a market-leading, connected in-car technology brand, bringing new and revolutionary features to the Dash Cam market. This world-first partnership protects drivers across the UK, ROI, Europe, North America, Australia and New Zealand with automatic emergency alerting powered by Realsafe Technologies.





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Partners



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