



One device to address distracted driving in any vehicle, fleet, and industry.

ORIGOSafeDriver® has a deep passion for preventing cell phone related crashes.

ORIGOSafeDriver was born out of personal experience. When one of the founders of the company was rear ended by a distracted driver, he went to work developing the most effective, fool proof cell phone safety solution on the market. Our team of engineers and developers have now brought that solution to market with a passion for reducing distracted driving crashes, damage, and fatalities.

We created a cell phone safety solution that really works.

Cell phone safety policies are great to have in place. But how do you know your drivers are following policy? With ORIGOSafeDriver, you can rest assured that your safety policy is being enforced. With our proactive cell phone safety solution, not only will you prevent dangerous cell phone related events, you also change your drivers' behavior.

By partnering with Geotab and their comprehensive telematics, we provide a completely comprehensive picture of your fleet.





Fleet Management Tools That Empower Business Decisions and Promote Safety

Benefit from the most feature-rich solution on the market.

Say goodbye to managing customized, complicated solutions to manage the different types of vehicles in your fleet. No matter what vehicles may be in your fleet, ORIGOSafeDriver can help you prevent distracted driving and provide you the information you need all with one device. Whether your drivers are using cars, light trucks, heavy trucks, or a mixture, you can use the same device.

ORIGOSafeDriver and Geotab provide nearly limitless features for managing your fleet.

With telematics, modern-day fleets can be more efficient by relying on data and insights, which will help businesses make better and more informed decisions. As businesses grow, they need a solution that can grow with them. Our telematics platform is infinitely scalable and can easily expand to provide any tool you might need for your fleet.

