



Our flexible hardware options support almost all passenger and commercial vehicles. Real-time data and alerts give you the intelligence you need to optimize your operations. Optional cameras give visibility into what's happening with your vehicles.



Real-time location tracking lets you see where your vehicle is, and everywhere it has been.



Speed alerts let you know when vehicles have exceeded posted speed limits.



Boundary alerts can let you know the moment a vehicle arrived or left a specific location or larger geographic area.



Odometer values are continuously pushed into the platform allowing you to stay on top of maintenance needs.



Fuel levels and consumption let you keep an eye on the single most expensive part of operating a fleet.



Driver identification lets you know which employee is driving each of your vehicles.



Driver safety ratings help drivers improve their habits while letting you know how vehicles are being driven on the road.



Distracted driving is responsible for over 1.6 million automobile accidents in the U.S. annually. Zephyr monitors the driver's phone use while driving to help stop this behavior.



Utilization reports give a comprehensive view of the miles driven and run time for every vehicle in your fleet.



Vehicle diagnostic alerts let you know about an issue with your vehicle as it happens.



Maintenance schedules are automatically pulled into Zephyr for each vehicle. Logs allow you to track what maintenance has been completed.



Extensive APIs allow the integration of location and fleet data into your internal systems, or 3rd party systems.



Multiple camera options all you realtime visibility into your fleet's operation.

