

FLEETVISION360™

telematics

GPS Just Got Way Smarter

Managed Mobile's FLEETVISION360 is a GPS and telematics platform built on AI/ML (artificial intelligence/machine learning).

It makes your fleet smarter.

With Sense+Vision smart telematics we connect directly to your vehicle ECM to gain real-time access for everything from location, to cameras, fuel consumption, maintenance issues (DTSC), driver behavior, route optimization, and much more!



Smart Telematics Powered By



INCREASE OPERATIONAL EFFICIENCY

Our AI/ML-powered data platform provides actionable insights into fleet utilization, predictive and preventive vehicle maintenance, driver behavior, accident analysis and more. Automatically log all vehicle trips & monitor fuel consumption, idle time and mileage that can result in significant cost savings. Access detailed insights into fleet and fuel utilization to maximize ROI.



ENSURE ASSET SAFETY

Minimize your fleet and driver safety risk by remotely monitoring vehicle location at all times. Ensure asset safety with alerts for geofence violations, aggressive driving, speeding, excessive idle time, vehicle maintenance issues, accidents and unauthorized use. Monitor for theft, track and aid for recovery / repossession of vehicle if stolen.



IMPROVE DRIVER BEHAVIOR

Reduce accident rates and minimize vehicle wear and tear by monitoring and addressing unsafe driving practices such as hard braking, acceleration, speeding, sharp cornering and excessive idling. Monitor, alert and coach high-risk drivers to drive safely and responsibly. Proactively ensure driver safety with in-cab audio warnings and alerts.



MAXIMIZE UPTIME AND REDUCE FLEET MAINTENANCE

Maintain the health of the fleet by monitoring maintenance that can help address minor issues early on before they lead to bigger problems and potential breakdowns. Gain better visibility into fleet utilization & increase uptime with robust vehicle usage data.



ACCIDENT AND CLAIMS MANAGEMENT SUPPORT

Our dashboard provides critical data about an accident including video from both road and driver facing cameras, speed, braking, acceleration, trip summary, location, weather, and time of day. It provides valuable insights for accident reconstruction and liability to separate no-fault claims from at-fault claims.

For More Info Visit: [ManagedMobile.com](https://www.ManagedMobile.com)

Or Call Us At: 888-633-0250

