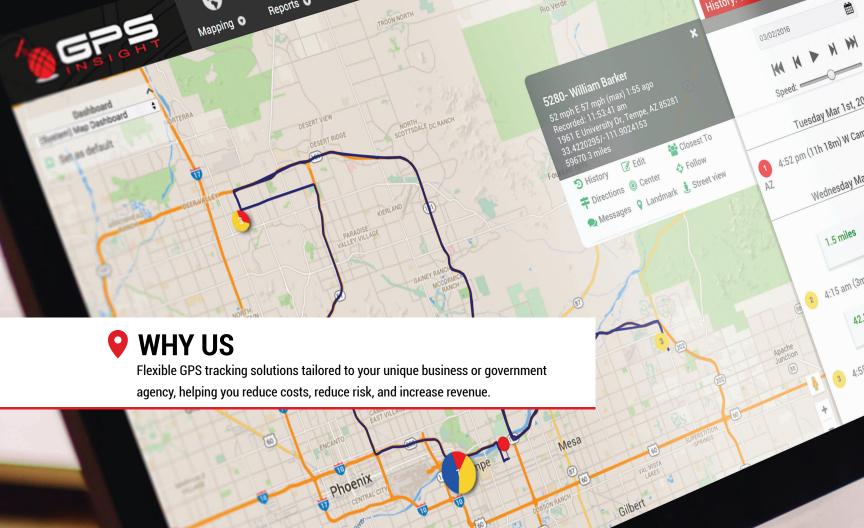






In 2004, when Rob Donat was a technology consultant, he was approached by a local trucking company that wanted assistance identifying GPS tracking software that would meet all of their needs. Rob did extensive research on all of the companies in the space and found that none of them could meet his client's requirements without having to pay for significant customizations.

Rob saw this gap in the market as an opportunity and created GPS Insight as the first customizable GPS tracking software for fleet-based businesses. He created GPS Insight with the understanding that every fleet has their own set of unique challenges and goals, which shaped the technology and customer service offered today. The GPS Insight Vehicle & Asset Tracking Solution was first introduced into the marketplace in 2005. Despite our significant growth, we remain focused on innovation in the name of client success.







An insurance company claimed their vehicle was involved in a hit and run with an exact time and date. Texas Turf simply logged into GPS Insight and determined the vehicle in question was 31 miles away. They sent the report to the lawyer and the claim was dropped.

"GPS Insight is saving us across the board; time and money."







East Central Energy understood the value of vehicle location but found much more with GPS Insight. Dispatchers are provided with a top-down view of where their fleet is at any given point, effectively shrinking their 5,000 square mile service area.

"Before we head on the road we can see where the trucks are...This way we can schedule work in advance and plan our day efficiently."





Doña Ana County has improved driver behavior among their workforce by reducing overall speeding by 38% over a six month period, which continues to improve month over month. The county has reduced idling instances of 15 minutes or more by 44%.

"With fuel and operating costs always a factor, we knew telematics was the right technology to help us improve the way we manage our fleet; it was just a matter of finding the best fit."





Fleet of 1-25

Designed for small businesses that are looking for a simple, yet cost-effective, GPS tracking solution.

PRO Fleet of 26+

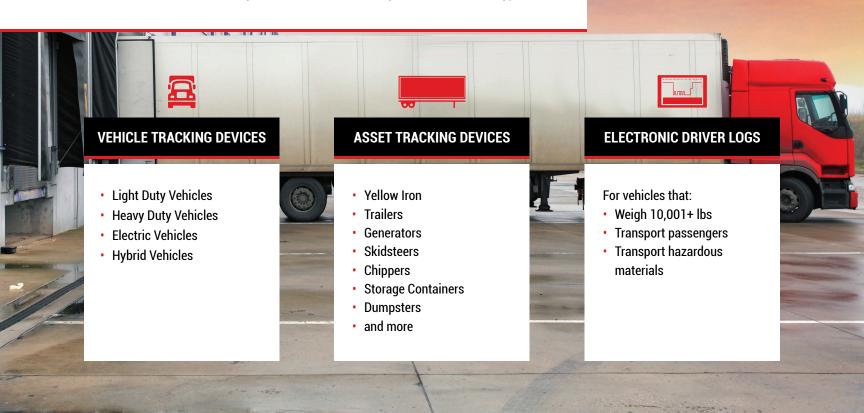
Designed for businesses that need more sophisticated GPS tracking software that is personalized for each user with more at-a-glance metrics.

ENTERPRISE Fleet of 500+

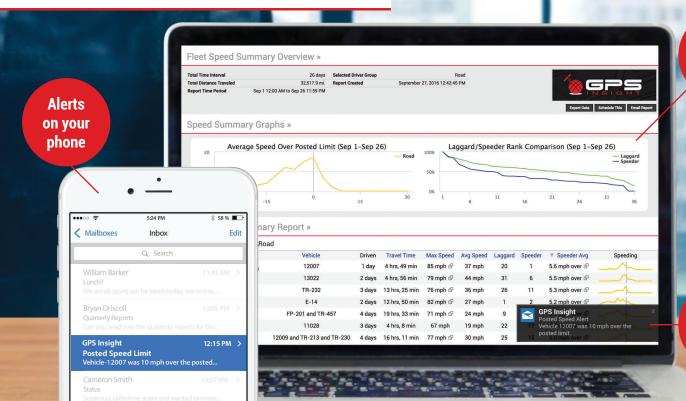
Designed for large fleets with complex business structures that require highly custom data to efficiently manage your fleet.



Choose from an array of devices that work with your vehicle or asset type.



Q ALERTS & REPORTS



In-depth reports

Alerts at your desk

Q CUSTOMIZABLE DASHBOARD

Investigate Trends & Measure KPIs

Vehicle/Driver Status



Real-time Fleet Visibility

Track and Schedule Maintenance

SEAMLESS INTEGRATIONS





Manage your fleet from anywhere, anytime.

















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| Consultative/Partnership Approach We work together to build solutions for you. No-pressure sales tactics. | • | | | |
| Customizable Software We give you the information you need, when you need it, the way you want to see it. | • | | | |
| Dedicated Account Management Your resource for consultation, training, account reviews, adding devices, and more. | • | | | |
| U.SBased 24/7/365 In-House Customer Support Always available by phone or email to verify installations, troubleshoot issues, and answer questions. | • | | | |
| GPS Devices for All Fleet Types Light Duty, Heavy Duty, Electric, Hybrid, Powered/Non-Powered Assets, Electronic Driver Logs. | • | | | |
| Fine-Tuned Installation Process Examine every detail for your installation to ensure that you are up and running quickly. | Ø | | | |
| No Automatic Contract Renewals We won't renew your contract without your approval. | • | | | |
| Software First/Telematics Focus Our core competency is developing Telematics software. | • | | | |

Notes: