

NavLogix™—Know it all about your vehicle fleet

Being a know-it-all can be a good thing when you're responsible for an entire fleet of vehicles and drivers. And it's easy to know it all about your fleet with NavLogix from GE Security.

NavLogix is a Mobile Resource Management (MRM) system that combines GPS, cellular and web hosting technologies to help you keep track of your fleet, improve your operations and reduce costs.

NavLogix is easy to fit into your operating budget. There are no upfront costs, just a low monthly subscription fee per vehicle. And since all your fleet data resides on a secure, hosted web server, there are no IT infrastructure or support costs. All you need is a computer with Internet access.

Know reports

Report includes the most commonly used reports so you can easily see first and last movements, stops and alerts, as well as individual vehicle activity and history.

Know alerts

Alerts let you specify when you receive an e-mail alert, such as for speeding, unauthorized moves or entering/exiting a GeoFence boundary.

Know activity

Tracking gives you time, date, location, speed and distance for any vehicle. View custom maps to give drivers directions or provide alternate routes.

Know vehicles

All Vehicles list shows you all the details of every vehicle in your fleet, including a 24-hour history and alert summary.

Know directions

Driving Directions provide turn-by-turn instructions. Simply enter the starting and ending addresses.



NavLogix simplifies fleet management

No matter what kind of fleet you're responsible for, you'll find NavLogix can help you enhance efficiency, reduce costs, improve customer service and increase security.



Service vehicles

With NavLogix, you can respond more quickly to your customers. Should a customer call with an urgent service request, simply enter the customer's address, and

NavLogix will show you the nearest available driver. You can also use NavLogix to give customers an update on a driver's location, along with an accurate estimated arrival time.



Heavy equipment

Theft is a major problem for bulldozers, dump trucks and other heavy equipment that may be parked overnight at a job site. With NavLogix, you can configure

the system to send you an alert if a vehicle is moved from its parked location with the ignition off. Real-time position updates also make it easier to track down any stolen asset.



Motor coaches, taxis and limos

NavLogix helps ensure your fleet is working for you. Exception reports make it easy to identify unauthorized use of your vehicles, such as after-hours moonlighting or extended stops between jobs.



School buses

Safety and security are especially important for school bus fleets. With NavLogix, you can configure alerts to track buses as they arrive at specific points such as bus stops and schools along their routes. You can also create a GeoFence perimeter with e-mail alerts to notify you if a bus leaves its school district boundary. Speed alerts tell you if a bus exceeds a preset speed. Plus, NavLogix can send you an alert if any bus sits idling for five minutes, 15 minutes or any other interval you specify.



Armored cars

NavLogix can give you extra peace of mind by providing real-time tracking of your armored cars. What's more, you can create a GeoFence perimeter around a specific address or landmark. E-mail alerts can tell you when a vehicle enters or exits an area. GeoFences can be defined for places where you expect vehicles to go as well as areas you want them to avoid.

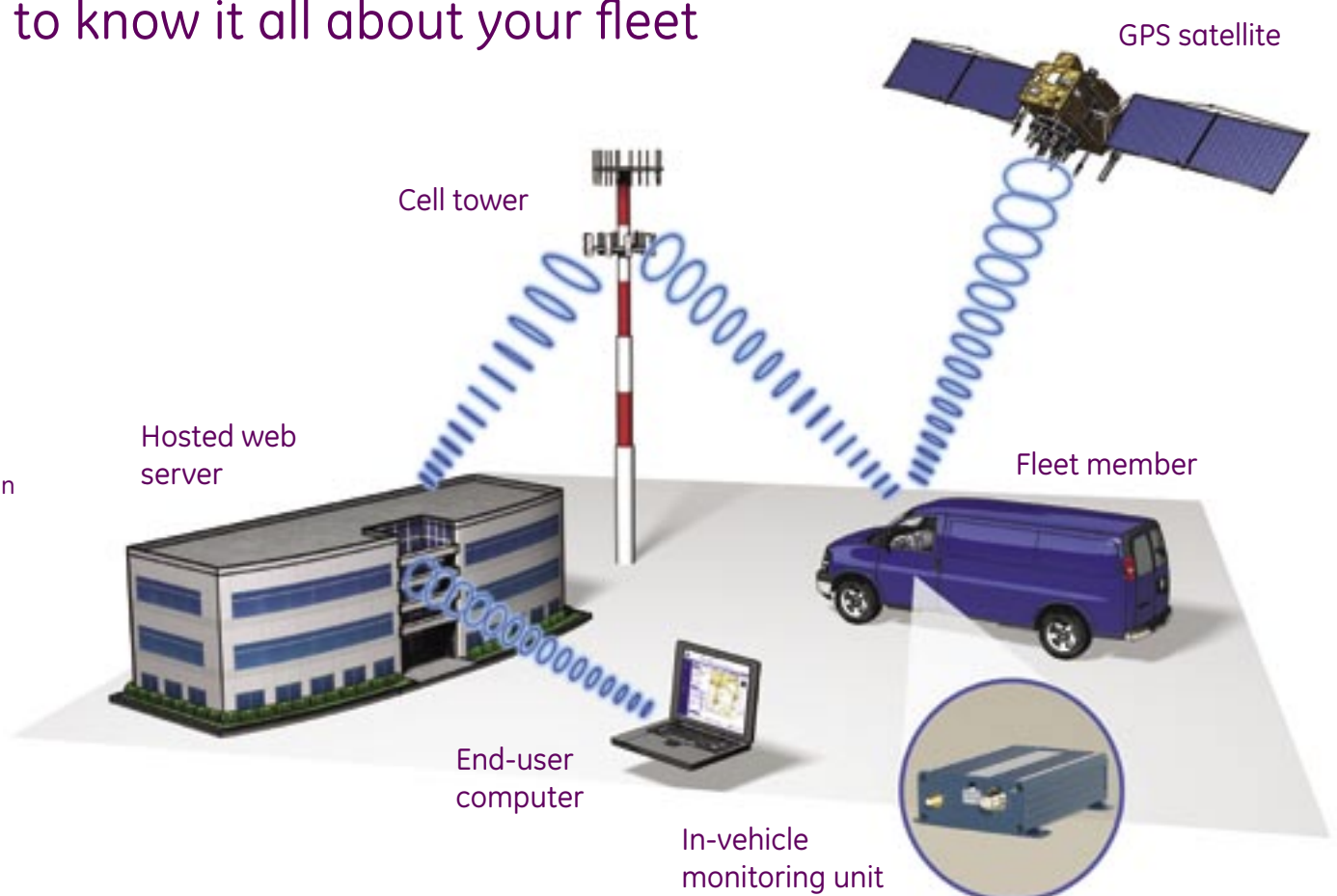


NavLogix: the easy way to know it all about your fleet

NavLogix features a compact location monitoring unit with cellular and GPS antennas, installed in every vehicle in your fleet. On the road, GPS satellites communicate with the onboard unit to determine the vehicle's location, speed and direction in real time. The onboard unit uses cellular communications to transmit the vehicle information to a hosted web server.

That means you can monitor and manage your fleet anywhere you have Internet access. At a glance, you can locate vehicles and drivers. You can locate the driver nearest to a customer or other address. You can call up driving directions. And you can run a number of reports, including vehicle activity, start and stop locations and alerts.

With NavLogix, you can also configure alerts; for example, NavLogix can send an e-mail if a vehicle exceeds 65 mph for more than 90 seconds or sits idling for more than 15 minutes. You set the alert criteria to fit your fleet operations.



Four reasons to manage your fleet with NavLogix

1. Enhanced efficiency

It's tough trying to keep track of multiple vehicles at once. But it's easy with NavLogix. At a glance, you can locate any or all vehicles in your fleet. That means you can quickly dispatch the nearest driver, give turn-by-turn driving directions or re-route a driver who's stuck in traffic.

2. Reduced costs

NavLogix can help your drivers use less fuel by identifying the most efficient routes. Speeding and excessive idling alert e-mails help you prevent these fuel-wasting behaviors. You can also use activity detail reports—with information on locations, speeds, distances driven and stop times—to document driving habits that save or waste fuel.

3. Improved customer service

Sometime between 1 and 5 p.m. isn't an appointment; it's an afternoon. With NavLogix, you don't have to keep your customers waiting. Instead, you can accurately schedule service calls and, with real-time location data, make sure your drivers arrive on time. Plus, when there's an urgent call, simply enter the customer's address to find the nearest available driver.

4. Increased security

With NavLogix, you always know where your vehicles are. When the vehicle is running, NavLogix sends a position report every five minutes, and can send an alert if the vehicle is moved without turning on the ignition or is moved after normal business hours.

The compact NavLogix location monitoring unit—shown actual size—is easy to install. Depending on your application, you can mount the unit in a discreet location such as under the driver's seat or dashboard.



Take NavLogix for a FREE test drive

Sign up at www.gesecurity.com/know for a 30-day trial or call 1-877-NAVLOGX (1-877-628-5649)

See for yourself how easy it is to manage your fleet with NavLogix. We'll send you a NavLogix demo unit and set up a user account on the web server. The demo unit is easy to install; simply plug the power cord into your vehicle's cigarette lighter or 12-volt power port. The web server gives you access to all NavLogix functions, so you can locate your vehicle, receive speeding alerts, assign GeoFence boundaries, run reports and more. After your trial period, you can simply return the demo unit with no obligation. But once you've tried NavLogix, we're confident you won't want to give it back.



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