

How Can Vehiclepath Help You?

- Cut Fuel Costs
- Improve Employee Productivity
- Recover Stolen Vehicles
- Dispatch Closest Driver
- Improve Customer Service
- Recognize ROI in Weeks

Vehiclepath is dedicated to providing one of the most cost effective and easy-to-use real-time GPS tracking for vehicle fleets. The GPS-based tracking technology used by Vehiclepath is one of the most cost-effective and can produce a return on your investment (ROI) in weeks.

You might be asking yourself what the benefits of GPS tracking systems are for you as a business owner as well as the obvious advantages for your dispatching or fleet management staff. What you should know is that the implementation of a GPS tracking system has a variety of features that have a positive effect on many other departments and divisions.

Any business that has a fleet of vehicles, farm, shipping, limousines, taxis, or construction

equipment would benefit from the installation of GPS tracking devices. Not only are they extremely useful for vehicle tracking, they can be used as a people locator. GPS uses a network of 24 satellites in staggered orbits around the Earth. At any time, from any location on the planet, four of these satellites are "visible" -- capable of receiving and sending signals. This means tracking devices can be used at any moment in time for

vehicle tracking or as a people locator to track staff.

Once the unit is installed, it will communicate with the four satellites and transmit the following information: latitude, longitude, altitude and time. The location data is transmitted via cellular modem to the Vehiclepath database where it is translated and placed on a Google street map to be viewed by you in your account. The process repeats as the receiver



- Unlimited service packages available
- 13 included reporting suites
- Satellite and hybrid mapping
- Real-time alerts
- Locate your vehicles from the phone, Web or mobile device
- IO capabilities: Sensor monitoring included
- Customizable landmarks and geofences
- Free integration kit