

Specifications:

Extruded Aluminum Enclosure

Internal Back-Up Battery

Quad-Band GSM Transceiver

Power Cable with Fuse and Ignition Monitoring Detection

I/O Cable

GSM/GPS Antennas

4-Digital Inputs

1-Analog Input

4-Digital Outputs (1 with built-in relay)

Audio Input and Output

8-32 DC Voltage Input

Mounting Bracket

Industries using GPS vehicle tracking software:

Food & beverage

Distribution

Utilities

Maintenance

Emergency Services

Lawn Maintenance

Pest Control

Electricians

Plumbers

Trucking

Manufacturers

Sales Organizations

Surveying

Used Car Dealers

Government

Benefits of GPS Vehicle Tracking:

Increased Productivity/Reduction in Fuel Costs -- Find closest vehicle to respond to a service call, and route fleets more efficiently by monitoring routes and evaluating historical data.

Compliance with Programmed Routes -- Ensure drivers do not deviate from authorized route; view entire movement history.

Better Customer Service/Customer Retention -- Faster response to service requests and accurate, reliable delivery status at any given time leads to more satisfied customers.

Driver Accountability -- Verify that drivers met expected appointments or service calls.

Reduction in Unauthorized Vehicle Use -- Monitor personal use of take-home vehicles; Eliminate moonlighting activities.

Decrease in Speed/Increase in Personnel Safety -- Reward good drivers for compliance with company policies and traffic laws by knowing how fast a vehicle is being driven and for how long it travelled at a predefined speed.

Lower Insurance Rates -- Accurately document where all vehicles are at all times; Reject frivolous property damage claims.

Complete Historical Record of Fleet Activities -- View, print, or save reports at any time.