

GO RF

Features:

- ◆ Optional Driver ID keys capture individual driver activity and can be used for time clock verification.
- ◆ Up to 10,000 miles of storage capacity.
- ◆ Monitor how much time is spent with each client.
- ◆ Activity, Productivity, Customer, Maintenance, and Risk Management Reports.
- ◆ Data is easily exported into Microsoft Excel.

Benefits:

- ◆ No monthly fees.
- ◆ Reduce insurance costs.
- ◆ Significantly reduce gasoline expenses.
- ◆ Track worker productivity and timecard accuracy.
- ◆ Reduce accident frequency
- ◆ Excel reports can be used to increase driver efficiency.

Results:

- ◆ Promotes safer driving.
- ◆ Reduces accidents and unsafe driving.
- ◆ Helps solve problems with vehicle productivity and utilization.
- ◆ Reduces the occurrences of vehicle abuse and overall cost incurred with vehicle control.



The GO RF device is an accurate vehicle tracking system with no monthly costs. This module is ideal for companies that have fleets that return to a central location at the end of the day. The GO RF provides reliable wireless data through passive-time vehicle tracking.

Applications:

GO RF is flexible enough to accommodate all fleet sizes and driver capacities. The software allows the user to centralize the database and have multiple GO platforms linked to one software application, providing consistency for all of the reports.

Flexibility:

The GO RF system is equipped with four PTO inputs which allow the user to implement a variety of different monitoring options. GO RF inputs can track; engines, seatbelts, doors, and pumps.

Reduction of Fuel Costs:

With the cost of fuel constantly on the rise, GO RF can help minimize cost by monitoring the amount of miles driven, and encouraging improved driving habits. The system can alert drivers when they are going a certain amount over the speed limit, thus reducing gas consumption. The GO RF system also records engine idling for further maintenance and cost reduction.

Increase Productivity:

GO RF allows fleet managers to calculate how much time is being spent with each client, as well as track the routes of the vehicles ensuring that they were within their boundaries. Many companies have trouble with non-work related activity, GPS tracking can limit unapproved activities.

Ease of Use:

The software can be used on one central computer and only takes a few minutes to set up. The program is very straight forward and easy to use, allowing fleet managers to track activity and generate reports quickly. No driver interaction is required during the downloading process, allowing workers to focus on more urgent projects.

Driver Identification:

The Driver ID Keys simulate driver specific data that is accurate and easily recordable. This allows managers to track the efficiency and productivity of each and every driver in the field, increasing accountability and lowering the amount of inactivity.