



Fleet GPS Tracking & Remote Diagnostics



"By knowing where our technicians are at all times, we've been able to respond to more last minute service calls which translates into better customer service and more revenue. It is truly amazing—Networkfleet has paid for itself within the first month!"

— Jerry Herrington, Fleet Supervisor,
Coast Plumbing, Heating
& Air Conditioning

"We chose to phase out our other system, because Networkfleet is simply more cost-effective and has more frequent update rates. The added benefit of being able to monitor the vehicle's performance and the roadside assistance package are both icing on the cake!"

— Tom Elliott, Fleet Manager,
Cloud 9 Shuttle

REPUBLIC
TELECOM

For a demonstration
Call
813-984-0800

**REPUBLIC
TELECOM**
813-984-0800

Do you know where your vehicles are? Is one about to breakdown? Find out with Networkfleet™, the most affordable fleet management system on the market.

With Networkfleet's web-based interface you get quick access 24/7 to location and diagnostics information on every aspect of your fleet.

Features

- Plug and Play Installation
- Nationwide Coverage
- 2-Minute GPS Location Updates
- Vehicle Track History
- Landmarking
- Engine Problem Alerts
- Full Reporting Suite
- Speed Alerting

Increase Driver Productivity

Manage vehicles anywhere, anytime

Locate closest vehicle to a new job

Verify vehicle stops and customer visits

Dispatch using fleet map and driving directions



Parked for 4 hours

Reduce Operating Costs

Eliminate after hours vehicle usage

Identify underutilized vehicles

Reduce vehicle idle time

Get MPG statistics



Fueling stop

Speeding: 97 mph

Increase Safety and Security

Get notified of vehicles exceeding speed limits

View speed history

Nationwide stolen vehicle recovery

Full roadside assistance package



Breakdown

Simplified Vehicle Maintenance

Get notified of problems ahead of time

Decrease downtime with maintenance reminders

Integrates with fleet management software

Remote smog check programs

