

TRACKNET

ONLINE VEHICLE TRACKING SYSTEM



Name	Last Location	Status	Last Report
Mercedes 40 Fulltime/4x4		1 minute ago	
Mercedes 50 1000		about 1 hour ago	
Mercedes 50 1000		1 minute ago	
Mercedes 50 1000		1 minute ago	
Mercedes 50 1000		2 minutes ago	
Mercedes 50 1000		4 minutes ago	
Mercedes 50 1000		21 minutes ago	
Mercedes 50 1000		21 minutes ago	
Mercedes 50 1000		44 minutes ago	
Mercedes 50 1000		44 minutes ago	
Mercedes 50 1000		23 minutes ago	
Mercedes 50 1000		2 minutes ago	
Mercedes 50 1000		1 minute ago	
Mercedes 50 1000		44 minutes ago	
Mercedes 50 1000		1 minute ago	
Mercedes 50 1000		17 minutes ago	
Mercedes 50 1000		1 minute ago	
Mercedes 50 1000		about 2 hours ago	

TrackNet's One Stop Shop

Comprehensive Solutions to Meet Your Needs



In-Vehicle Devices



Asset Tracking Devices



What is TrackNet GPS?

The Total Fleet Management Solution

TrackNet GPS is the industry standard M2M solution that provides an affordable, dedicated in-vehicle fleet management solution. It works seamlessly with various hard-mounted, “plug and play” and mounted wireless GPS tracking devices so you can:

- **Increase Productivity** – Monitor, Locate Assets and Re-route Vehicles, Reduce Theft
- **Improve Accountability** – Change Bad Behaviors, Reduce Idle Time, Ensure Speed Compliance
- **Enhance Operational Efficiency** – Receive Maintenance and Idle Alerts, Improve Routing, Gain True Visibility into Daily Operations



New “Plug and Play” Device

The Next
BIG
Thing
In Fleet Management



AT-3000

**Plug &
Play**

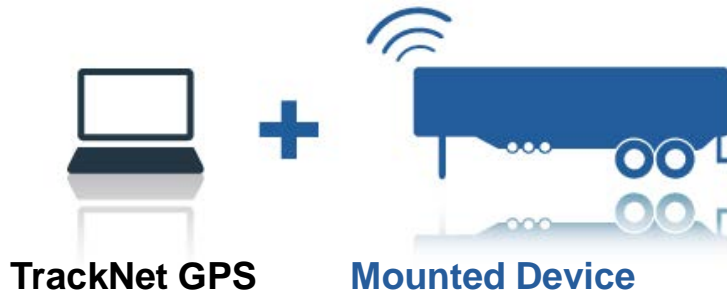
Feature Highlights



- Plug**
- Monitor true vehicle speed
 - Improve routing efficiency
 - Locate and re-route vehicles with ease
 - Review idle time for fuel efficiency
 - Reduce unnecessary/unauthorized stops



- Install**
- More accurate GPS data with antenna
 - Optimize routing efficiency
 - Input Sensors provide in-depth details of usage
 - Monitor PTO for fuel usage tax credits
 - Monitor your employee's driving habits
 - Review idle time for fuel efficiency
 - Ensure speed compliance
 - Optional Job Dispatching and Timekeeping with **Garmin Device Support**



- Mount**
- Ruggedized case
 - Reduce Theft
 - Asset Recovery
 - Tamper-proof design

Garmin Integration



Garmin with 2.5+ FMI Interface Support*:

Nuvi 1100/1200 Series MT
Nuvi 1200 Series
Nuvi 1300 Series
Nuvi 1480 Series
Nuvi 2200 Series
Nuvi 2300 Series
Nuvi 2400 Series
Nuvi 5000 Series
Dezl 560 Series

** Garmin OS 6.1 or greater is required.
OS requirement may vary from model to model*

Drive Your Fleet To a Whole New Level!

Live Data -

View real-time data including en-route status and driver ETA. Optimize routes based on current traffic conditions. Navigate complicated interchanges and stay informed of road conditions.

Dispatch/Job Creation -

Send work orders to specific locations and view route of travel on a map. Schedule new jobs by reviewing those already in progress or completed. View, accept and update job status directly from one device.

TIME KEEPING -

Clock in/out from one device cuts costs by reducing overtime and wasted trips. Hi-res touchscreen provides easy viewing of routes and mile markers.

Scalability and Flexibility

PLUG

LMU-3000

Engine-based power source
Internal Antennae
GPS Intervals 60sec - higher
OBD II Port

INSTALL

LMU-2600

Engine-based power source
Internal/External Antennae
GPS Intervals 30 sec -
higher
Five Inputs
Three Outputs

MOUNT

TTU-2820

Rechargeable Battery
6 Months with once a day ping
Internal Antennae
3 inputs/3 outputs
Motion sensing accelerometer
IP66 sealed enclosure

LMU-4200

Engine-based power source
External Antennae
GPS Intervals 30 sec -
higher
Seven Inputs
Four Outputs

TTU-720

Battery Power Source
5 Years Life Cycle
Internal Antennae
IP67 sealed enclosure

AT-3000



AT-2610



LMU-4250



TTU-1210



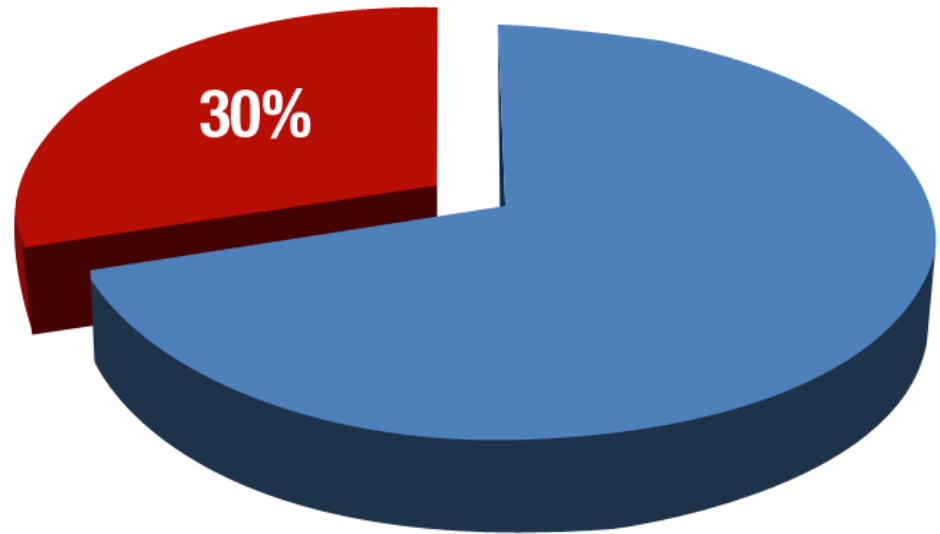
TTU-720



Improved Accountability

- Instantly receive alerts if employees are late to a job
- Monitor speed compliance
- Driver Scorecard
(Establishes driving patterns)
- Fleet Utilization Monitoring
(Idling, Hard Acceleration & Deceleration, etc.)
- Speed alerts and stop reports protect drivers from unwarranted complaints and ensure policy enforcement
- Ensure driving is job related

**Excessive truck driver speed causes
30% of fatal truck accident
... & billions
in lost productivity in U.S. each year!**



Source: U.S. Federal Highway Safety Administration

Operational Efficiency

Know where your employees are and where they have been

- Improve routing and fleet dispatching
- Pinpoint current location and view “breadcrumb trails” of previous travel
- Review duration of stops
- **Confirm travel with GPS mileage reports**
- Monitor vehicle speed



Studies show an average of 230 miles reduced per week by using GPS solutions, \$50k annual fuel savings!

Operational Efficiency

- **Automated Maintenance**
 - Monitor by months or miles, alerting required maintenance items.
- **Digital Sensors***
 - Monitor real-time temperature in refrigerated trailers.
- **Engine Diagnostics***
 - Get alerts and diagnostic codes when a vehicle needs service.



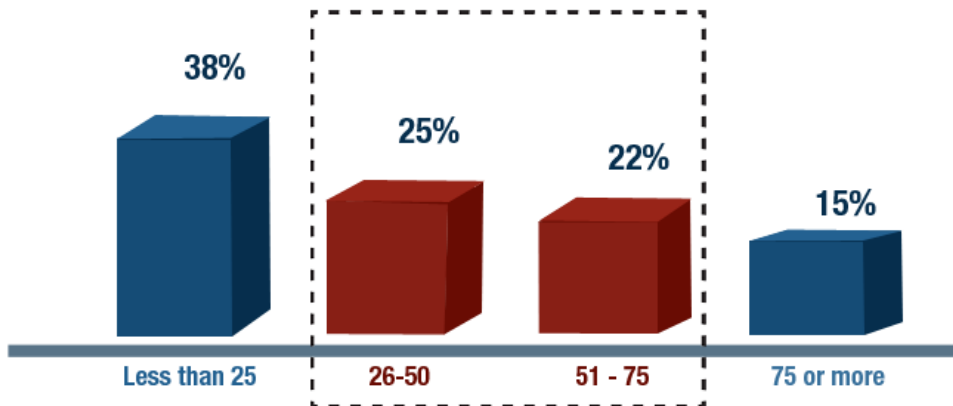
* May require additional hardware.

Fleet Management ROI

One hour of overtime reduction per week and an elimination of 50 miles of unnecessary drive time, saves **\$2,700** a month or **\$42,300** a year.

Daily Savings among GPS Enterprise

On average, field mobility workers save **54.2 minutes** per day due to the utilization of GPS solutions.



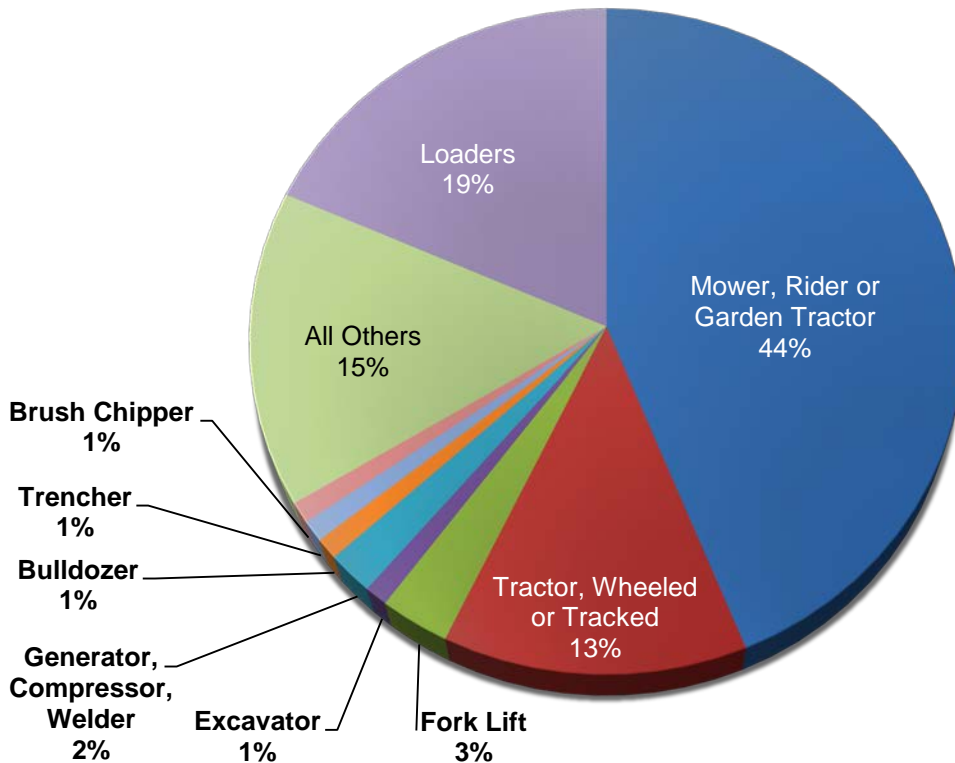
*Mobile Resource Management's ROI story is straight forward and impressive, with customers reporting significant reductions in operating costs, increased employee productivity and improved customer relationships.**

*Frost & Sullivan, 2008

Source: Motorola Enterprise Mobility Solutions Survey

Trailer Tracking ROI

Types of Equipment Stolen (2011)



The average estimated value of a stolen piece of equipment is \$22,300.

Source: National Insurance Crime Bureau

Only 21% of stolen equipment was recovered in 2011.

Source: National Insurance Crime Bureau

For just a fraction of the cost TrackNet GPS can provide an added level of security for asset management and recovery.

Affordability

MYTH: “Asset tracking requires a large initial investment.”

FACT: Pricing has significantly dropped on GPS devices.

MYTH: “I have to pay up front for service.”

FACT: TrackNet has flexible payment options including 24 or 36 month "All Inclusive" terms, month to month contracts, and more.

MYTH: “All devices have to be professionally installed – increasing my upfront cost.”

FACT: TrackNet has multiple options which includes a "Do it yourself" plug-and-play device and other devices that do require installation.



TrackNet GPS – Your Solution Center

Why TrackNet GPS?

- Award-winning customer service
- Dedicated Specialist throughout the implementation process
- 14 Years in the Fleet Tracking and GPS space
- Experience and Reputation
- No Risk to try
- No Hidden Fees or Charges
- Professional Services – custom reports for your detailed information



Get Your FREE demo today!
Call 866-654-2226

