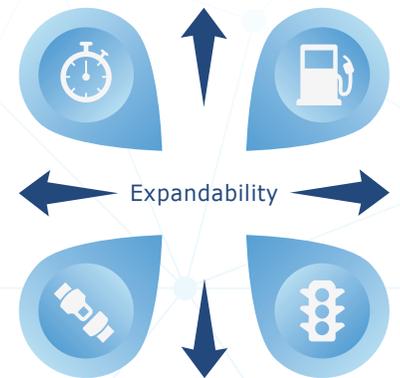# Waste Industry

Fleet Management Solutions

Real-Time Data Insights for Innovative Fleets

Waste management fleets are focused on achieving high standards in efficiency, productivity, and sustainability. Geotab's open telematics platform provides the data and insights to help reach those goals. With rich data collection, easy integration, and unique Marketplace solutions, fleets can optimize operations while keeping customers happy.

The Geotab Advantage

+ Track fuel usage and idling trends
+ CNG fuel pressure and temperature for accurately measuring fuel usage
+ Monitor engine hours and PTO usage
+ Geofencing and route optimization
+ Monitor large waste and recycle bins and curbside containers
+ Proof of service
+ Integrations with multiple load or axle scale systems
+ Marketplace of innovative apps & add-ons

Expandability

GEOTAB
management by measurement

Learn more at Geotab.com

Open Platform Fleet Management Solutions

Improve Driver Safety

+ Risk & safety reports
+ Driver scorecards
+ Driver feedback with GO TALK
+ Instant accident notifications
+ Integrated camera options
+ Alerts for hard braking, sharp cornering, and speeding

Boost Productivity & Control Costs

+ Create customer zones for proof of service
+ Mapping integration
+ Integration with multiple route optimization systems
+ Capture load measurement and over/under-weight alerts through integrations with axle and load scale systems
+ Capture sensor data from bins
+ Two way messaging
+ Driver ID

Manage Compliance

+ Reinforce policy and procedures
+ Set policy rules and alerts
+ Manage Driver Vehicle Inspection Reporting, including pre and post trip forms

Expandability

+ SDK & APIs
+ Partner with multiple waste-focused Marketplace solutions including dispatching and routing
+ Transmit third party device data or sensor data from the truck to the cloud
+ IOXs add-ons (Input Output Expanders)

Cut Fuel Costs & Optimize Fleet

+ Fuel consumption tracking
+ Reduce speeding and unnecessary idling
+ Remote diagnostics and vehicle fault codes
+ Predictive maintenance
+ Monitor tire pressure remotely
+ Monitor vehicle arm engagement

Geotab GO Telematics Device

+ Fast GPS acquisition time
+ Rich, second-by-second data
+ Ultra-accurate engine diagnostics
+ Self-calibrating accelerometer
+ Optional GO RUGGED IP67 device

Do more with your data

- Remote Diagnostics
- Remote Tire Pressure Monitoring
- Camera Integration
- Interactive Dashboards for Fleet Analysis and Management
- Dispatching & Route Optimization

GEOTAB MARKETPLACE

Geotab.com/marketplace

GEOTAB
management by measurement