

## Telematics/Fleet Management Reporting

This solution features an onboard diagnostic device (OBD) coupled with customized reporting to fuel a fleet's operational savings

For additional information about Munich Reinsurance America, Inc.'s Smart Mobility program, contact:

**Bruce Weisgerber**  
Mobility Solutions Center Leader  
Munich Reinsurance America, Inc.  
Tel: (941) 626-0288  
bweisgerber@munichre.com  
munichreus.ly/smartmobility

Product and services provided by Munich Reinsurance America, Inc. (Munich Re) and its affiliates.

This material is for informational purposes only and is not intended to be legal, underwriting, financial, or any other type of professional advice, and the recipient should consult with their own counsel or other advisors to verify the accuracy and completeness of any information used and to determine its applicability to the recipient's particular circumstances.

Geotab and related products are trademarks of Geotab, Inc. Product descriptions and claims reflected in this factsheet are based on statements and representations provided to Munich Re by their manufacturer/owner, and Munich Re and its affiliates disclaim any and all liability arising from such statements and representations.

© Copyright 2021  
Munich Reinsurance America, Inc.  
All rights reserved.

Printed May 2021

Munich Re's Smart Mobility program is a simple approach to the complex issues surrounding auto risks. It delivers customized technology-driven risk management solutions (including Telematics/Fleet Management Reporting) to help mitigate our clients' auto losses and prepare for the future of mobility.

### Product summary

Geotab's OBD device, combined with the reporting power behind the Geotab Dashboard and the Fleet Concierge Services of Assured Telematics, offers one of the most flexible telematics and fleet management reporting solutions in the industry.

### Features and benefits

The Geotab OBD is a small-vehicle tracking device that can be used to meet a fleet's unique needs. It plugs into a vehicle's OBDII port, a quick and easy installation process that does not require a professional installer. Once installed, the OBD device provides accident detection and notification services, in-vehicle driver coaching through immediate audible feedback, and accurate engine diagnostics to identify and monitor

mechanical issues. Fleet managers benefit from analytics and reporting elements designed to fit their specific needs. Examples of insights the system provides include:

**Driver performance** – identifying risky driving behaviors, including: speeding, hard braking, harsh cornering, or rapid acceleration, so that corrective action can be taken to maximize safety as well as fuel efficiency

**Vehicle service** – alerting managers to any vehicle that is not communicating with the system and identifying vehicle engine or system faults for early intervention

**Vehicle theft** – identifying and tracking the location of stolen vehicles, which can assist in their recovery

**Operational efficiencies** – monitoring vehicle mechanical issues to help reduce vehicle downtime

**Expertise not required** – flagging potential issues and sending them to an advisor for analysis and further action

To learn more, contact your account representative or see us at [munichreus.ly/smartmobility](https://munichreus.ly/smartmobility) today, and fuel up!