

## Commercial Vehicle Telematics Market Size, Trends Report Analysis By Component (Solution, Services), By Provider (OEM, Aftermarket), By End-use, By Region (North America, Europe, APAC, Latin America, MEA) And Segment Forecasts, 2025 - 2030

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## **Abstracts**

This report can be delivered to the clients within 3 Business Days

Market Size & Trends

The global commercial vehicle telematics market size was valued at USD 61.52 billion in 2024 and is expected to grow at a CAGR of 13.8% from 2025 to 2030. The rising demand for fleet management solutions is a significant driver for the commercial vehicle telematics market. Companies are increasingly adopting telematics systems to optimize route planning, monitor driver behavior, and manage vehicle maintenance, all of which lead to improved operational efficiency and reduced costs. Real-time fleet tracking and data insights help businesses streamline their logistics operations and enhance customer satisfaction.

Another major catalyst is government regulations and compliance requirements. Regulatory bodies across regions, particularly in North America and Europe, mandate the use of electronic logging devices (ELDs), vehicle diagnostics, and tracking systems to ensure safety and labor law compliance. Rules such as the Hours of Service (HOS) regulations in the United States have made telematics adoption almost compulsory for commercial fleet operators, further boosting market growth.

The market is further fueled by the increasing penetration of connectivity technologies such as 4G, 5G, and IoT. These advancements allow seamless, real-time data



transmission and cloud-based fleet management, making telematics solutions more powerful and accessible. As connected vehicles become the norm, telematics will continue to be a crucial part of commercial vehicle operations. Cost reduction and operational efficiency have become key business imperatives, and telematics technology directly supports these goals. By enabling predictive maintenance, fuel usage monitoring, route optimization, and minimizing vehicle idling, telematics helps fleet operators significantly lower their operating costs while extending the life of their vehicles.

The growing adoption of electric and autonomous commercial vehicles is also driving the telematics market. Electric fleets require continuous monitoring of battery performance, charging infrastructure, and range management, while autonomous vehicles depend heavily on telematics for navigation, vehicle-to-vehicle (V2V) communication, and remote diagnostics. This transition to advanced vehicle technologies naturally elevates the role of telematics solutions.

One significant restraint for the commercial vehicle telematics market is the high initial investment and ongoing operational costs associated with deploying telematics systems. Small and medium-sized fleet operators, in particular, often find the upfront costs of hardware installation (such as GPS trackers, sensors, and onboard diagnostics devices) and the recurring subscription fees for telematics services to be prohibitive. Additionally, integrating telematics solutions into existing fleet management workflows can require considerable time, training, and IT resources. These cost-related barriers can slow down adoption, especially in price-sensitive markets or among companies with limited technology budgets, thereby limiting the overall market growth potential.

Global Commercial Vehicle Telematics Market Report Segmentation

This report forecasts revenue growth at regional and country levels and provides an analysis on the industry trends in each of the sub-segments from 2018 to 2030. For the purpose of this study, Grand View Research has segmented the commercial vehicle telematics market report based on component, provider, end use, and region.

Component Outlook (Revenue, USD Million; 2018 - 2030)

Solution

Fleet Tracking and Monitoring



Driver Management		
Insurance Telematics		
Safety and Compliance		
V2X solutions		
Others		
Services		
Professional Services		
Managed Services		
Provider Outlook (Revenue, USD Million; 2018 - 2030)		
OEM		
Aftermarket		
End use Outlook (Revenue, USD Million; 2018 - 2030)		
Transportation & logistics		
Government & Utilities		
Travel & Tourism		
Construction		
Others		
Region Outlook (Revenue, USD Million; 2018 - 2030)		
North America		
U.S.		



	Canada	
	Mexico	
Europe		
	U.K.	
	Germany	
	France	
Asia Pacific		
	China	
	India	
	Japan	
	South Korea	
	Australia	
Latin America		
	Brazil	
Middle East & Africa		
	KSA	
	UAE	
	South Africa	

## **Companies Mentioned**



Geotab Inc.

Verizon Communications Inc.

Omnitracs

PTC Inc.

Trimble Inc.

Samsara Inc.

**Pioneer Corporation** 

Fleet Complete

CalAmp Wireless Networks Corporation

Fleetx Technologies Private Limited



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