

Global Commercial Vehicle Driver State Monitoring System Market Research Report 2021-2025

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Abstracts

The Commercial Vehicle Driver State Monitoring System, also known as Driver Attention Monitor, is a vehicle safety system first introduced by Toyota in 2006 for its and Lexus latest models. It was first offered in Japan on the GS 450h. The system's functions co-operate with the Pre-Collision System (PCS).

In the road accidents, the drowse and fatigue in drivers are major factors causing them, especially for commercial vehicle drivers that need to travel long distances for logistics and transportation purposes, since the advent of Driver Attention Monitor system in 2006, and along with development of technologies in recent decade, the Commercial Vehicle Driver State Monitoring Systems are much smarter than ever, which directly driving the consumers adoption and governments regulations mandating the use of crash warning technologies. According to research, the global Commercial Vehicle Driver State Monitoring System market is expected to grow at 12.5% CAGR during 2017-2021.

Geographically, the North America is expected to dominate the global Commercial Vehicle Driver State Monitoring System market, in terms of volume, and is also projected to grow at a highest CAGR during the forecast period. It is expected that the growth in the region would be the largest with regards to government regulations, for instance, the US Federal Motor Carrier Safety Administration (FMCSA) has passed a new rule that requires fleet operators to use electronic log devices designed to record the amount of time a truck driver usually spends driving. This requirement is expected to be implemented post 2017.

Region followed by Asia Pacific and Europe, the Asia Pacific is the largest automotive market and the largest electric vehicle production region, Commercial Vehicle Driver

State Monitoring System in developed nations is in the growth stage, and in developing countries it is in the introduction stage. Driver state monitoring systems can help avert accidents, and this is increasing their demand.

Global top manufacturers operating in Commercial Vehicle Driver State Monitoring System Market are Toyota, Infineon Technologies AG, Harman International Industries, Inc., Argus Cyber Security, Delphi Automotive PLC, Intel Corporation, Lear Corporation, Trillium, Inc., SBD Automotive & NCC Group, Karamba Security, Escrypt, Arilou Technologies among others.

Commercial Vehicle Driver State Monitoring System Report by Material, and Geography – Global Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the Commercial Vehicle Driver State Monitoring System basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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