

Global Automotive Data Logger Market Size study & Forecast, by Channel (CAN & CAN FD, LIN, Flex Ray, Ethernet) By Connection Type (USB, SD Card, Bluetooth/Wi-Fi, Cellular Modem) By Application (On-Board Diagnostics, ADAS & Safety, Fleet Management, Automotive Insurance) By End-Market (OEMs, Service Stations, Regulatory Bodies) and Regional Analysis, 2023-2030

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Abstracts

Global Automotive Data Logger Market is valued approximately at USD 3.8 billion in 2022 and is anticipated to grow with a healthy growth rate of more than 7% over the forecast period 2023-2030. An automotive data logger is a device used to collect and record various data from vehicles. It is typically used in automotive research, development, and testing processes. The data logger captures information such as vehicle speed, engine RPM, acceleration, braking, temperature, GPS coordinates, and other relevant parameters. The Automotive Data Logger market is expanding because of factors such as increasing number of sales of luxury vehicles and growing demand of connected cars. Automotive data loggers are invaluable tools for automotive engineers, manufacturers, and researchers as they provide essential insights into vehicle performance, efficiency, and safety. The recorded data can help in diagnosing issues, evaluating vehicle performance under different conditions, validating new designs, and conducting thorough post-event analysis in motorsports. Its importance has progressively increased during the last few decades.

According to the Statista, BMW was the world's leading luxury car brand, with 2.4 million vehicle deliveries. In the meantime, Volkswagen delivered approximately 1.61

million automobiles under the Audi brand in 2021. Furthermore, Luxury car sales in India reached up to 27.6 thousand units in 2021. Another important component driving space increase is demand of connected cars. As per Statista, in 2020, around 48 percent of all new cars shipped that year had built-in connectivity. It is projected that by 2030, this share will double. By 2030, it is projected that 96 % of all new automobiles sold worldwide will be connected vehicles. In addition, more than 330 million devices in the United States are predicted to be connected to the internet by 2035, either in multiple ways or via embedded, tethered, or smartphone integration. The United States is expected to have the greatest penetration rate of linked automobiles in 2035, at over 97%. Also, rising technological advancements in Automotive Data Logger and rise in the awareness regarding the advantages of data generated by the machines would create a lucrative growth prospectus for the market over the forecast period. However, the high cost of Automotive Data Logger stifles market growth throughout the forecast period of 2023-2030.

The key regions considered for the Global Automotive Data Logger Market study includes Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America dominated the market in 2022 owing to growing popularity of the logistics industry in the United States is encouraging service providers to increase the quality of their offerings. According to the Statista, it is expected that the cold chain logistics market in North America will reach USD 142.6 billion by 2024. Europe is expected to grow significantly during the forecast period, owing to factors such as a rise in awareness regarding the advantages of data generated by the machines in the market space.

Major market player included in this report are:

Robert Bosch GmbH (Germany),
Delphi Technologies (the U.K.),
Vector Informatik GmbH (Germany),
Continental Automotive GmbH (Germany),
Harman International (the U.S.),
National Instruments (the U.S.),
TI Tech Computertechnik AG (Austria),
Intrepid Control Systems, Inc. (the U.S.),
HEM Data Corporation (the U.S.),
Danlaw Technologies India Limited (India),

Recent Developments in the Market:

In February 2023, Bosch Rexroth acquired HydraForce, to further expand the business

unit's product offering and customer support.

Global Automotive Data Logger Market Report Scope:

Historical Data – 2020 - 2021

Base Year for Estimation – 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered - Channel, Connection Type, Application, End-Market, Region

Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Channel

CAN & CAN FD,

LIN

FlexRay

Ethernet

By Connection Type

USB

SD Card

Bluetooth/Wi-Fi

Cellular Modem

By Application

On-Board Diagnostics
ADAS & Safety
Fleet Management
Automotive Insurance
Automotive Data Logger Market

By End-Market

OEMs
Service Stations
Regulatory Bodies

By Region:

North America
U.S.
Canada

Europe
UK
Germany
France
Spain
Italy
ROE

Asia Pacific
China
India
Japan
Australia
South Korea
RoAPAC

Latin America
Brazil
Mexico

Middle East & Africa

Saudi Arabia

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Rest of Middle East & Africa

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