

Global Central Gateway Modules for Vehicles Market Research Report 2023

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Abstracts

According to QYResearch's new survey, global Central Gateway Modules for Vehicles market is projected to reach US\$ 1612.7 million in 2029, increasing from US\$ 1374 million in 2022, with the CAGR of 2.3% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Central Gateway Modules for Vehicles market research.

In the era of intelligent connected cars, with the rapid development of processor computing power and hardware, many innovations have been rapidly promoted in the automotive environment. The proportion of automotive electronic products in the entire vehicle is also increasing day by day. The network bandwidth connecting ECUs The demand has also increased accordingly, and this demand will far exceed the capacity limit of traditional in-vehicle networks such as CAN). In addition, with the advancement of vehicle networking and intelligence, the application of cloud and big data, and the popularization of advanced driver assistance systems (ADAS), building a new electronic network bus platform has become an inevitable task for the new generation of cars. In-vehicle Ethernet technology seems to have become the most popular darling in this wave, and major domestic and foreign OEMs have made efforts to develop in-vehicle Ethernet technology. The development trend of automotive electronics seems to indicate that Ethernet will replace CAN as the backbone network, and the subnet will be an in-vehicle network structure composed of several domain controllers (Domain Controller), and traditional in-vehicle networks such as Ethernet and CAN will be in use for a long time. coexist within a period of time.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Central Gateway Modules for Vehicles market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Robert Bosch

Continental

Denso

UAES

FEV

Marelli Corporation

Hitachi

HiRain Technologies

Segment by Type

Ethernet Central Gateway Module

CAN Central Gateway Module

LIN Central Gateway Module

Segment by Application

Passenger Vehicle

Commercial Car

Production by Region

North America

Europe

China

Japan

South Korea

India

Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Central Gateway Modules for Vehicles report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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