

Global Automotive Electric Air Vent System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Automotive Electric Air Vent System market size is expected to reach \$ 1064 million by 2032, rising at a market growth of 6.8% CAGR during the forecast period (2026-2032).

The Automotive Electric Air Vent System is an in-vehicle ventilation system that integrates electric drive, airflow, and airflow direction adjustment. This system automatically retracts and expands the air vents and adjusts the blades via a micro-motor or actuator. It can be integrated with the vehicle's HVAC system and smart cockpit control unit, enabling touch, voice, or remote operation. Electric air vents not only enhance cabin comfort and technological appeal but are also available as standard or optional features in high-end and mid-to-high-end new energy vehicles and smart cockpits. In 2025, global production of Automotive Electric Air Vent Systems is estimated at approximately 7.5805 million sets, with an average price of approximately US\$85.71 per set and a gross profit margin of approximately 15.8%-26.72%.

As the global automotive industry continues to move towards electrification, intelligence, and premiumization, intelligent electric air vents, as an important feature for enhancing driving comfort and improving the interior visual experience, are experiencing rapid development opportunities. Consumers' increasing demands for in-car comfort, refinement, and human-machine interaction are driving manufacturers to adopt smart HVAC components such as concealed electric air vents more frequently. With the growing popularity of electric vehicles and high-end passenger cars, the integration of these products is increasing, gradually becoming standard equipment in mid-to-high-end models. This is simultaneously pushing the entire supply chain to increase R&D investment in areas such as motor drive, intelligent control, and material design to improve overall system performance.

Despite significant market opportunities, this segment still faces several challenges. First, as high-value-added interior components, their design and manufacturing require advanced technology, involving complex mechanical transmission and control systems. Therefore, R&D and production place higher demands on supply chain collaboration capabilities. Second, fluctuations in global supply chains and raw material prices can impact factory costs, thus putting pressure on gross margins. Furthermore, differences in OEMs' configuration strategies across different markets can affect product penetration rates, especially in low-to-mid-range models where concealed electric air vents may still be replaced by traditional solutions. Finally, the integration of intelligent systems places higher standards on software/hardware compatibility and security, requiring suppliers to find a balance between standardization and product reliability.

On the downstream demand side, the passenger vehicle market continues to demand higher levels of in-vehicle comfort and intelligent features, driving the market share of electric ventilation systems such as concealed air vents to expand. Meanwhile, luxury and mid-to-high-end models have higher expectations for seamless interior design, quiet operation, and multi-zone climate control, providing greater market opportunities for suppliers with intelligent control functions and modular design solutions. As autonomous driving technology matures, the proportion of in-vehicle comfort in the overall value chain is further increasing, making HVAC components, including concealed electric air vents, a crucial factor in enhancing the overall competitiveness of vehicles.

This report studies the global Automotive Electric Air Vent System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automotive Electric Air Vent System and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Automotive Electric Air Vent System that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automotive Electric Air Vent System total production and demand, 2021-2032, (K Sets)

Global Automotive Electric Air Vent System total production value, 2021-2032, (USD Million)

Global Automotive Electric Air Vent System production by region & country, production,

value, CAGR, 2021-2032, (USD Million) & (K Sets), (based on production site)

Global Automotive Electric Air Vent System consumption by region & country, CAGR, 2021-2032 & (K Sets)

U.S. VS China: Automotive Electric Air Vent System domestic production, consumption, key domestic manufacturers and share

Global Automotive Electric Air Vent System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Sets)

Global Automotive Electric Air Vent System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

Global Automotive Electric Air Vent System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

This report profiles key players in the global Automotive Electric Air Vent System market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Faurecia(FORVIA), Magna International, IAC Group, Adient, Valeo, Jifeng Co., Ltd., Ningbo Fulda Intelligent Technology Co., Ltd., Yibin Technology Co., Ltd., Visteon Corporation, Xiangshan Co., Ltd. (Joyson Qunying), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Automotive Electric Air Vent System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Sets) and average price (US\$/Set) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Automotive Electric Air Vent System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Automotive Electric Air Vent System Market, Segmentation by Type:

Intelligent

Electric Control

Global Automotive Electric Air Vent System Market, Segmentation by Integrated:

Intelligent Integration

Plug-in Module

Global Automotive Electric Air Vent System Market, Segmentation by Structure:

Rotating

Sliding

Hybrid

Global Automotive Electric Air Vent System Market, Segmentation by Application:

Commercial Vehicle

Passenger Car

Companies Profiled:

Faurecia(FORVIA)

Magna International

IAC Group

Adient

Valeo

Jifeng Co., Ltd.

Ningbo Fulda Intelligent Technology Co., Ltd.

Yibin Technology Co., Ltd.

Visteon Corporation

Xiangshan Co., Ltd. (Joyson Qunying)

Joyson Electronics

Yanfeng Automotive Trim Systems Co., Ltd. (Huayu Automotive)

Fosai Technology Co., Ltd.

Ningbo Siwei (Guangdong Hongtu)

Ningbo Sunny Precision Co., Ltd.

Yongcheng Shuanghai Automotive Parts Co., Ltd.

Changchun Faurecia Adient Automotive Trim Systems Co., Ltd.

Changzhou Jiale Vehicle Parts Manufacturing Co., Ltd.

Key Questions Answered:

1. How big is the global Automotive Electric Air Vent System market?
2. What is the demand of the global Automotive Electric Air Vent System market?
3. What is the year over year growth of the global Automotive Electric Air Vent System market?
4. What is the production and production value of the global Automotive Electric Air Vent System market?
5. Who are the key producers in the global Automotive Electric Air Vent System market?
6. What are the growth factors driving the market demand?

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