

# Global EV Active Suspension System Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global EV Active Suspension System market size is expected to reach \$ 1954 million by 2032, rising at a market growth of 12.4% CAGR during the forecast period (2026-2032).

In 2025, global EV Active Suspension System production reached approximately 300k sets, with an average global market price of around US\$2.8k per set.

An EV active suspension system is a chassis system that actively adjusts suspension forces and vehicle body posture using electronically controlled actuators (electric or hydraulic). Compared to passive or semi-active suspensions, it can sense road conditions in real time and apply counteracting forces to control ride height, pitch, and roll, significantly improving handling stability, ride comfort, and safety. The system typically consists of sensors, an ECU, and actuators, forming a key foundation for intelligent chassis and autonomous driving.

The upstream of the EV active suspension system industry includes suppliers of sensors (acceleration, displacement, body posture), electric motors and drivers, hydraulic components, control chips (MCUs and power semiconductors), and structural materials such as steel and aluminum. The midstream consists of system integrators and component manufacturers responsible for system design, control algorithms, and vehicle integration. The downstream mainly includes EV OEMs. Representative upstream players include Bosch, Infineon, NXP Semiconductors, and Texas Instruments. Midstream suppliers include ZF Friedrichshafen, Continental AG, and KYB Corporation, while downstream OEMs include Tesla, BYD, NIO, and Mercedes-Benz, forming a supply chain driven by components, integrated at the system level, and pulled by OEM demand.

The EV active suspension system market is in a rapid growth phase, gradually penetrating from premium vehicles into mid-to-high-end segments. With the advancement of intelligent chassis and autonomous driving technologies, active suspension is evolving from a comfort-enhancing feature into a core system that improves vehicle handling, safety, and intelligence. Technologically, the industry is moving toward electrification, by-wire control, and software-defined architectures, with deep integration into vehicle domain controllers and coordination with air suspension, brake-by-wire, and steer-by-wire systems. Key drivers include increasing EV adoption, rising consumer demand for ride quality, and intensifying competition in intelligent features, along with the demonstration effect of premium brands. However, challenges remain, including high system costs, technical complexity, long validation cycles for reliability and durability, and stricter OEM requirements for supply chain stability. Overall, the market is expected to evolve toward large-scale adoption, cost reduction, and enhanced software-driven control capabilities.

This report studies the global EV Active Suspension System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for EV Active Suspension 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 EV Active Suspension System that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global EV Active Suspension System total production and demand, 2021-2032, (K Sets)

Global EV Active Suspension System total production value, 2021-2032, (USD Million)

Global EV Active Suspension System production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Sets), (based on production site)

Global EV Active Suspension System consumption by region & country, CAGR, 2021-2032 & (K Sets)

U.S. VS China: EV Active Suspension System domestic production, consumption, key

domestic manufacturers and share

Global EV Active Suspension System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Sets)

Global EV Active Suspension System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

Global EV Active Suspension System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

This report profiles key players in the global EV Active Suspension 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 ClearMotion, ZF Friedrichshafen, Tenneco, Continental AG, Bosch, BWI Group, KYB Corporation, Donglin Zhixing Automotive, Baolong Automotive, Tuopu Group, 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 EV Active Suspension 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 EV Active Suspension System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global EV Active Suspension System Market, Segmentation by Type:

Full Active Suspensions

Semi-active Suspensions

#### Global EV Active Suspension System Market, Segmentation by Technology:

Electromagnetic Active Suspension

Electro-hydraulic Active Suspension

Drive-by-wire Active Suspension

#### Global EV Active Suspension System Market, Segmentation by Response Time:

1 – 10 ms

10 – 30 ms

30 – 50 ms

Others

## Global EV Active Suspension System Market, Segmentation by Application:

PEV

PHEV

## Companies Profiled:

ClearMotion

ZF Friedrichshafen

Tenneco

Continental AG

Bosch

BWI Group

KYB Corporation

Donglin Zhixing Automotive

Baolong Automotive

Tuopu Group

KH Automotive

## Key Questions Answered:

1. How big is the global EV Active Suspension System market?
2. What is the demand of the global EV Active Suspension System market?
3. What is the year over year growth of the global EV Active Suspension System market?
4. What is the production and production value of the global EV Active Suspension System market?

5. Who are the key producers in the global EV Active Suspension System market?
6. What are the growth factors driving the market demand?

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