

Advanced Suspension Control System Market Growing at a CAGR of 3.89% | Global Industry Report to 2027

Advanced Suspension Control System Market: Global Industry Analysis 2015 To 2020 And Opportunity Assessment 2021 To 2027

PUNE, MAHARASHTRA, INDIA, October 5, 2021 /EINPresswire.com/ -- The Detailed Market intelligence report on the [Advanced Suspension Control System Market](#) applies the most effective of each primary and secondary analysis to weigh upon the competitive landscape and also the outstanding market players expected to dominate Advanced Suspension Control System Market place for the forecast 2019– 2027.

Advanced Suspension Control System Market is valued at USD 48.89 Billion in 2017 and expected to reach USD 73.07 Billion by 2027 with a CAGR of 3.89% over the forecast period.

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Scope of The Report:

The Advanced Suspension Control System enhances the quality of car rides by optimizing and controlling the vehicle body movement and wheels. The output from different sensors throughout the vehicle is detected by onboard computer which controls the vehicle suspension system. This system is beneficial for situations like acceleration, braking and cornering. The system works on the principle of Skyhook theory, where vehicle will maintain stable posture with



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the help of ideal suspension by imaginary hook and stay unaffected by road conditions.

The suspension systems has been developed and modified over the years and now advanced version like Adaptive or Active based Suspension Systems are adopted globally. The other benefits of Advanced Suspension Control System are: maintaining correct vehicle height, reduce shock forces, correct wheel alignment, vehicle direction control and support vehicle's weight.

The key players in the global Advanced Suspension Control System market are,

Infineon Technologies

Continental

BWI Group

Mando Co

ThyssenKrupp

Lord

Hitachi Automotive systems

Magneti Marelli

Schaeffler AG

Others

Key Market Segments:

By Type:

- Active Suspension System
- Semi-Active Suspension System

By Vehicle:

- Passenger Vehicle
- Commercial Vehicle

The regions covered in this Global Advanced Suspension Control System Market report are North America, Europe, Asia-Pacific and Rest of the World. On the basis of country level, the market of Advanced Suspension Control System is sub divided into U.S., Mexico, Canada, U.K., France, Germany, Italy, China, Japan, India, South East Asia, Middle East Asia, Africa, etc.

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Rising demand for luxury and sports car as well as increased use of electronic components is a key driving factor for the growth of Advanced Suspension Control System Market

The major factors driving the growth of global Advanced Suspension Control System market is rising demand for sports and luxury cars with high comfort. Additionally, increased use of electronic component in the vehicles as well as technological advancement are also expected to contribute the market growth. Furthermore, Stringent regulatory policies to ensure the safety of vehicle has also created the demand for Advanced Suspension Control System.

However, high maintenance cost as well as lack of standardized manufacturing for such systems are likely to hamper the market growth. On the other hand, Improvement in design technologies and vehicle safety features followed by research and innovation is expected to create ample opportunities for Advanced Suspension Control System Market.

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Europe is dominating the Global Advanced Suspension Control System Market

Europe is expected to dominate the global Advanced Suspension Control System market within the forecast period attributed to availability of advanced technology, infrastructure along with demand of advanced safety arrangements. Many reputed suspension control system manufacturers are situated in European countries contributing significantly to the global suspension control systems market like Bilstein, Eibach, KW and more. For example: Bilstein, most popular suspension brand offers unique technologies like monotube gas pressure shock absorbers with other suspension features. These manufacturers have also set their range to North America which is also expecting to grow in Advanced Suspension Control Systems Market. Asia Pacific is expected to show significant growth owing to the rising demand for sports vehicles and increase in adventure sports such as dirt racing and others. This in turn created the demand for Advanced Suspension Control System in the region and promote the market growth over the forecast period.

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