

Global Automotive Climate Control Market Research Report 2018 Analysis and Forecast to 2023

Automotive Climate Control Market 2018 by Current & Upcoming Trends

PUNE, INDIA, January 16, 2018 /EINPresswire.com/ -- Climate control in automotive is meant to provide a comfortable sitting environment inside the vehicles. Over the last few years, the increase in the use of air conditioning in automotive has pushed the demand for [automotive climate control](#) in the global market. Automotive climate control mainly refers to the integrated HVAC system in vehicles. Now a days, almost every vehicle is coming up with HVAC system either manually or automatically. Over the years, the global market has seen a constant rising in the demand for automotive across the globe, where China and the US have held the tag of highest number of passenger as well as commercial vehicles. Moreover, the demand for HVAC in these regions is much higher than other regions. Due to these factors, the market has seen a rising demand for automotive climate control which is expected to rise during the forecasted period. Additionally, the increasing need of comfortability, changing preferences and life style, rapid urbanization, emerging economies and other several factors have led the growth of global automotive climate control market. As per the analysis, the global automotive climate control market is expected to reach USD 24,853.4 million with a CAGR of 14.92% during the forecast period.

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Market Research Future has segmented the global automotive climate control market into technology, application and region. On the basis of technology, the market has been divided into automatic and manual technology. As per the market analysis, automatic technology is expected to rule the market during forecasted period. Whereas on the basis of application, the market has been divided into passenger cars, light commercial vehicles and heavy commercial vehicles. However, passenger cars segment have generated highest revenue and become the ruling market on the basis of application. Geographically, the market has been divided into four major regions such as North America, Asia-Pacific, Europe and Rest of the World. Among these regions, Asia-Pacific has come up as the leading region in terms of revenue. Highest number of sales in passenger as well as commercial vehicle and impact of Chinese and Indian economy have propelled the APAC market. However, North America and Europe are considerably the second and third leading regions.

The prominent key players in the automotive climate control market include Delphi Automotive, Denso, Mahle Behr, Hanon Systems, Valeo SA, Sanden Holdings, Keihin Corporation, Calsonic Kansei Corporation, Japanese Climate Systems Corporation, Visteon and others.

The report for Global Automotive Climate Control Market of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different market segments and regions.

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