

Global ACC Driver Assistance System Market Research Report 2018 Analysis and Forecast to 2027

ACC Driver Assistance System Market Segment and Trend with Global Foresight 2027

PUNE, INDIA, June 20, 2018 /EINPresswire.com/ -- The Driver Assistance System Market statistical report, published by Market Research Future contains succinct information on the driver assistance system market, segmented by Region (North-America, Europe, Asia-Pacific, and ROW) and forecast from 2016-2027. The various factors driving the driver assistance system market are wide range of advantages offered by driver assistance system types, governmental regulations mandating driver assistance systems.

The adaptive cruise control (ACC), also known as autonomous cruise control, is an advanced version of cruise control. In cruise control, the vehicle is maintained at a steady speed as the system takes over the throttle. However, in ACC the vehicle adjusts its own speed to keep a safe distance from the vehicles ahead. The diagram below elaborates a condition explaining working of ACC.

ACC Driver Assistance System Market is expected to reach USD 26904.13 Million by 2027 with a CAGR of 27.69%

Table of Contents

- 1. Info graphics Information
- 1.1 Global ACC Driver Assistance System Market, By Region, 2016 VS 2027 (USD Million)
- 2. Introduction
- 3. Global ACC Driver Assistance System Market, By Region, Market Data

List of Tables

Table 1 Global ACC Driver Assistance System Market, By Region, 2016-2027 (USD Million)

List of Figures

Figure 1 Global ACC Driver Assistance System Market, By Region, 2016-2027, (USD Million)

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