

Global Automotive Radar Market By Vehicle Type (PC, LCV and M&HCV), By Application (ACC, FCWS, BSD, LDWS and PA), By Region (North America, Europe & CIS, APAC, MEA and South Africa), Competition Forecast & Opportunities, 2016 – 2022

<https://marketpublishers.com/r/G47F7CAB8BFEN.html>

Date: August 2017

Pages: 220

Price: US\$ 4,500.00 (Single User License)

ID: G47F7CAB8BFEN

Abstracts

Global automotive radar market is projected to reach \$ 7.32 billion by 2022, on account of growing demand for autonomous vehicles and strict government regulations mandating inclusion of more automobile safety features. Over the last few years, various vehicle OEMs have been working on the concept of fully autonomous passenger cars, and most OEMs believe that the commercial launch of these cars will be determined by the policy and regulatory framework apart from completion of technology inventions. The launch of these cars is expected to further boost demand for automotive radars, globally, during the forecast period.

According to the TechSci Research report, “Global Automotive Radar Market By Vehicle Type, By Application, By Region, Competition Forecast & Opportunities, 2016 – 2022”, some of the major companies operating in global automotive radar market are Infineon Technologies AG, STMicroelectronics, Inc., NXP Semiconductors N.V., ZF TRW Automotive Holdings Corp., Valeo, Inc., Texas Instruments Incorporated, Robert Bosch GmbH, Hella Electronics Corporation, Fujitsu Ten Limited, and others. “Global Automotive Radar Market By Vehicle Type, By Application, By Region, Competition Forecast & Opportunities, 2016 – 2022” report elaborates following aspects of the global automotive radar market:

Global Automotive Radar Market Size, Share & Forecast

Segmental Analysis – By Vehicle Type (PC, LCV and M&HCV), By Application

(ACC, FCWS, BSD, LDWS and PA)

Regional Analysis – North America, Europe & CIS, APAC, MEA and South Africa

Changing Market Trends and Emerging Opportunities

WHY YOU SHOULD BUY THIS REPORT?

To gain an in-depth understanding of global automotive radar market

To identify the on-going trends and segment wise anticipated growth in the coming years

To help industry consultants, automotive radar companies, distributors and other stakeholders align their market-centric strategies

To obtain research based business decision and add weight to presentations and marketing material

To gain competitive knowledge of leading market players

To avail 10% customization in the report without any extra charges and get research data or trends added in the report as per the buyer's specific needs

REPORT METHODOLOGY

The information contained in this report is based upon both primary and secondary sources. Primary research included interviews with automotive radar manufacturers, distributor, dealers and industry experts. Secondary research included an exhaustive search of relevant publications like company annual reports, financial reports and other proprietary databases.

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5. Valeo
6. Texas Instruments Incorporated
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