

Automobile IoT Market Set for Rapid Growth and Trend by 2022

IoT in Automobile Market by Offering (Hardware, Software), Communication Type (In-vehicle, Vehicle to Vehicle) and Application (Infotainment) - Forecast 2022

"We enable our customers to unravel the complexity."

Market Research Future



PUNE, MAHARASHTRA, INDIA, April 28, 2017 /EINPresswire.com/ -- Market

Research Future published a Half Cooked Research Report (HCRR) on <u>IoT in Automobile Market</u>.

Market Overview:



Major Key Players are
Microsoft Corp. (U.S.) ,Thales
SA (France), AT&T Inc. (U.S.),
Vodafone Group (U.K.),
Robert Bosch GmbH
(Germany), Google Inc.
(U.S.), Apple Inc. (U.S.),
General Motors (U.S.)"

Market Research Future

Global IoT in Automobile Market is poised to reach at market size of USD 83 Billion by end of year 2022 at growing with 27% CAGR. The growing demand for connected cars, increasing government funding for next generation vehicles and vehicle infrastructure cars, real-time traffic and incident alerts, growing number of telematics mandates by various governments, and the growing demand for assisted & automated driving. Many firms are adopting internet of things to develop next generation vehicles.

The automotive industry redefining and reinventing because of application of internet of things. The industry has evolved through four phases. The first phase is connectivity and

sensors progressively enabling passive monitoring, interaction, ambient awareness, and automation. The second phase added an interaction component. The transition to phase 3 will allow vehicles to be aware of what is happening in the immediate vicinity through Advanced Driver Assistance Systems (ADAS) sensors or even through vehicle-to-vehicle (V2V) and vehicle-to-infrastructure (V2I). Now, in the fourth phase introduces automation by making vehicles independent through driverless cars and autonomous

Sample Copy of Report @ https://www.marketresearchfuture.com/sample request/2416

Key Players:

The key players of Global IoT in Automobile Market report include Texas Instruments Inc. (U.S.), Intel Corporation (U.S.), NXP Semiconductors N.V. (Netherlands), TOMTOM N.V. (Netherlands), IBM Corporation (U.S.), Cisco Systems Inc. (U.S.), Microsoft Corp. (U.S.), Thales SA (France), AT&T Inc. (U.S.), Vodafone Group (U.K.), Robert Bosch GmbH (Germany), Google Inc. (U.S.), Apple Inc. (U.S.), General Motors (U.S.), Audi AG (Germany), Ford Motor Company (U.S.) and others.

Access the market data and market information presented through more than 25 market data tables and 25 figures spread over 100 numbers of pages of the project report "Global IoT in Automobile Market - Forecast 2022"

IoT in Automotive Market:

On the basis of communication type, the market can be segmented as in-vehicle, vehicle to vehicle, vehicle to infrastructure. Out of these, in-vehicle accounted for the largest market share because it is used to provide accurate route information to a user while on road and also update the road-traffic controller with detailed information about the conditions on a road.

On the basis of application the market can be segmented infotainment, navigation and telematics. Out of these, infotainment accounted for the largest market share because of device integration, high-speed connectivity, intuitive and multi-modal user interfaces in the systems installed in vehicles.

On the basis of offering, communication type, application and region. By offering, the market has been bifurcated into hardware, software, services.

Market Research Future Analysis

The global IoT in Automobile Market is expected to grow significantly. The market is highly application basis. Infotainment segment of lot in the automobile market globally drives the market. The market is expected to have higher growth rate as compared to the previous years.

Regionally, North-America accounted for the largest market share because the region is attributed to the formulation & adoption of modern technologies and also boom in the ICT sector, the automotive sector, and the transportation sector which resulted in the emergence of the connected vehicle ecosystem and adoption of modern technologies

Asia Pacific is expected to grow at a fast pace, majorly due countries such as India and China are investing huge amounts of money for the adoption of modern technologies and high investments in the transportation sector.

Access Report Details @ https://www.marketresearchfuture.com/reports/automobile-iot-market

List of Tables

TABLE 1	Global IoT in Automobile Market, By Offering
TABLE 2	Global IoT in Automobile Market, By Application
TABLE 3	Global IoT in Automobile Market, By Communication Type
TABLE 4	Global IoT in Automobile Market, By Geography

North America IoT in Automobile Market, By Offering

Continued.....

TABLE 5

About Market Research Future:

At <u>Market Research Future (MRFR)</u>, we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

MRFR team have supreme objective to provide the optimum quality market research and intelligence

services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

Akash Anand Market Research Future +1 646 845 9312 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.