

Global Self-driving Cars Market Research Report 2017

<https://marketpublishers.com/r/GB8DEBCCCD9EN.html>

Date: October 2017

Pages: 150

Price: US\$ 2,900.00 (Single User License)

ID: GB8DEBCCCD9EN

Abstracts

This report studies the Self-driving Car market status and outlook of global and major regions, from angles of manufacturers, regions, product types and end industries; this report analyzes the top manufacturers in global and major regions, and splits the Self-driving Car market by product type and applications/end industries.

The major players in global Self-driving Car market include

Toyota

BMW

Volvo

Mercedes-Benz

Audi

Geographically, this report is segmented into several key Regions, with production, consumption, revenue, market share and growth rate of Self-driving Car in these regions, from 2012 to 2022 (forecast), covering

United States

Europe

China

Japan

South Korea

India

On the basis of product, the Self-driving Car market is primarily split into

Passenger Vehicle

Commercial Vehicle

On the basis on the end users/applications, this report covers

Home Use

Commercial USD

Contents

1 SELF-DRIVING CAR MARKET OVERVIEW

- 1.1 Product Overview and Scope of Self-driving Car
 - 1.1.1 Self-driving Car Definition
 - 1.1.2 Self-driving Car Level 0- Level 5
- 1.2 Self-driving Car Segment by Types (Product Category)
 - 1.2.1 Global Self-driving Car Production Market Share (%) by Types (Product Category) in 2016
 - 1.2.2 Passenger Car
 - 1.2.3 Commercial Car
- 1.3 Global Self-driving Car Segment by Applications
 - 1.3.1 Global Self-driving Car Consumption (K Unit) Comparison by Applications in 2035
 - 1.3.2 Home Use
 - 1.3.3 Commercial Use

2 SELF-DRIVING CAR POLICY ANALYSIS

- 2.1 USA Self-driving Car Policy
- 2.2 Germany Self-driving Car Policy
 - 2.2.1 Germany Ethics on Automated and Connected Cars
 - 2.2.2 News
- 2.3 China Self-driving Car Policy
- 2.4 Japan Self-driving Car Policy
- 2.5 France Self-driving Car Policy
- 2.6 United Kingdom Self-driving Car
- 2.7 Singapore Self-driving Car

3 CAR MANUFACTURES' DEVELOPMENT IN SELF-DRIVING CAR

- 3.1 Tesla
- 3.2 Volvo
- 3.3 Mercedes-Benz
- 3.4 BMW
- 3.5 Audi

4 CAR PARTS DEVELOPMENT IN SELF-DRIVING CAR

4.1 Car Parts Suppliers' R&D

- 4.1.1 Bosch
- 4.1.2 Delphi
- 4.1.3 Valeo
- 4.1.4 Denso
- 4.1.5 Intel

4.2 Global Auto Parts Introduction

4.3 Top 10 Auto Parts Profiles

- 4.3.1 Robert Bosch Company Profile
- 4.3.2 Denso Company Profile
- 4.3.3 Magna Company Profile
- 4.3.4 Continental Company Profile
- 4.3.5 ZF Company Profile
- 4.3.6 Hyundai Mobis Company Profile
- 4.3.7 Aisin Seiki Company Profile
- 4.3.8 Faurecia Company Profile
- 4.3.9 Lear Company Profile
- 4.3.10 Valeo Company Profile

5 CAR SOFTWARE DEVELOPMENT IN SELF-DRIVING CAR

- 5.1 Waymo
- 5.2 TomTom
- 5.3 Baidu
- 5.4 Uber

6 DIFFERENT COUNTRIES' CAR PRODUCTION INTRODUCTION

7 GLOBAL FUTURE SELF-DRIVING CAR MANUFACTURERS PROFILES/ANALYSIS

- 7.1 TOYOTA
- 7.2 Nissan
- 7.3 Tesla
- 7.4 Mitsubishi
- 7.5 GM
- 7.6 Ford
- 7.7 BMW

- 7.8 Renault
- 7.9 Volvo
- 7.10 Mercedes-Benz
- 7.11 Volkswagen
- 7.12 Honda
- 7.13 FIAT
- 7.14 BYD
- 7.15 Chery
- 7.16 ZOTYE
- 7.17 Yutong
- 7.18 BAIC
- 7.19 King-long
- 7.20 Zhong Tong
- 7.21 Geely
- 7.22 SAIC

8 SELF-DRIVING CAR MANUFACTURING COST ANALYSIS

- 8.1 Self-driving Car Key Raw Materials Analysis
 - 8.1.1 Key Raw Materials
 - 8.1.2 Price Trend of Key Raw Materials
 - 8.1.3 Key Suppliers of Raw Materials
- 8.2 Proportion of Manufacturing Cost Structure
 - 8.2.1 Raw Materials
 - 8.2.2 Labor Cost
 - 8.2.3 Manufacturing Expenses
- 8.3 Manufacturing Process Analysis of Self-driving Car

9 INDUSTRIAL CHAIN, SOURCING STRATEGY AND DOWNSTREAM BUYERS

- 9.1 Self-driving Car Industrial Chain Analysis
- 9.2 Upstream Raw Materials Sourcing
- 9.3 Upstream Supplier

10 MARKETING STRATEGY ANALYSIS, DISTRIBUTORS/TRADERS

- 10.1 Marketing Channel
- 10.2 Market Positioning
 - 10.2.1 Pricing Strategy

10.2.2 Brand Strategy

11 MARKET EFFECT FACTORS ANALYSIS

11.1 Technology Progress/Risk

11.2 Consumer Needs/Customer Preference Change

11.3 Economic/Political Environmental Change

12 GLOBAL SELF-DRIVING CAR MARKET FORECAST (2025-2035)

12.1 Global Self-driving Car Production (K Unit), Revenue Forecast (2025-2035)

12.2 Global Self-driving Car Production Forecast by Region (2025-2035)

12.3 Global Self-driving Car Production Forecast by Type (2025-2035)

12.4 Global Self-driving Car Consumption (K Unit) Forecast by Application (2025-2035)

13 RESEARCH FINDINGS AND CONCLUSION

14 METHODOLOGY AND DATA SOURCE

14.1 Methodology/Research Approach

14.1.1 Research Programs/Design

14.1.2 Market Size Estimation

14.1.3 Market Breakdown and Data Triangulation

14.2 Data Source

14.2.1 Secondary Sources

14.2.2 Primary Sources

14.3 Disclaimer

14.4 Author List

The report requires updating with new data and is sent in 2-3 business days after order is placed.

List Of Tables

LIST OF TABLES AND FIGURES

Figure Picture of Automatic/Self Driving Car

Table Self-driving Car Level 0- Level 5

Figure Self-driving Car Level 0- Level 5

Figure Global Self-driving Car Production Market Share (%) by Types (Product Category) in 2016

Figure Passenger Car

Figure Commercial Car

Figure Global Self-driving Car Consumption (K Unit) Market Share (%) by Applications in 2035

Figure Home Use

Figure Commercial Use

Figure States with Enacted Autonomous Vehicle Legislation

Table Self-driving Vehicle in Different States of USA

Figure Members of the Ethics Committee for Automated Driving

Figure Made in China 2025 strategy for auto industry

Figure Development Schemes for ICVs Standards to Seek for Comments

Figure Autopilot

Figure Mercedes-Benz Self-driving Car

Figure BMW Self-driving Car

Figure Audi Self-driving Car

Table Global Automotive Parts and Components Revenue by Players (2015-2016)

Figure 2016 Global Automotive Parts and Components Revenue Market Share by Players

Figure Global Market Share of Automotive Parts and Components by Type in 2016

Table Robert Bosch Company Profile

Table Automotive Parts and Components Product Information of Robert Bosch

Table Denso Company Profile

Table Automotive Parts and Components Product Information of Denso

Table Magna International Company Profile

Table Automotive Parts and Components Product Information of Magna International

Table Continental Company Profile

Table Automotive Parts and Components Product Information of Continental

Table ZF Friedrichshafen Company Profile

Table Automotive Parts and Components Product Information of ZF Friedrichshafen

Table Hyundai Mobis Company Profile

Table Automotive Parts and Components Product Information of Hyundai Mobis

Table Aisin Seiki Company Profile

Table Automotive Parts and Components Product Information of Aisin Seiki

Table Faurecia Company Profile

Table Automotive Parts and Components Product Information of Faurecia

Table Lear Company Profile

Table Automotive Parts and Components Product Information of Lear

Table Valeo Company Profile

Table Automotive Parts and Components Product Information of Valeo

Table Different Countries' Car Production (K Unit) Introduction

Table TOYOTA Company Profile

Table Nissan Company Profile

Table Tesla Company Profile

Table Mitsubishi Company Profile

Table GM Company Profile

Table Ford Company Profile

Table BMW Company Profile

Table Renault Company Profile

Table Volvo Company Profile

Table Mercedes-Benz Company Profile

Table Volkswagen Company Profile

Table Honda Company Profile

Table FIAT Company Profile

Table BYD Company Profile

Table Chery Company Profile

Table ZOTYE Company Profile

Table Yutong Company Profile

Table BAIC Company Profile

Table King-long Company Profile

Table Zhong Tong Company Profile

Table Geely Company Profile

Table SAIC Company Profile

Table Key Raw Materials and Suppliers

Figure 2011-2017 Price Trend of Steel (USD/MT)

Figure 2011-2017 Price Trend of Aluminum (USD/MT)

Figure 2011-2017 Price Trend of Copper (USD/MT)

Figure 2011-2017 Price Trend of ABS (USD/MT)

Figure 2011-2017 Price Trend of PVC (USD/MT)

Figure 2012-2017 Price Trend of Rubber (USD/MT)

Table Key Suppliers and Contact Information of Raw Materials
Table Manufacturing Cost Structure of Automotive Parts and Components
Figure USA Labor Cost Analysis 2012-2016
Figure Cost of Employing a Factory Worker
Figure 2016 Estimated Labour Costs for the Whole Economy in Europe
Figure Monthly Minimum Wages in Asia 2016
Figure China Labor Costs 2013-2016
Figure Manufacturing Process Analysis of Self-driving Car
Figure Self-driving Car Industrial Chain Analysis
Table Major Upstream Supplier of Self-driving Car
Figure Setting Pricing Policy
Figure Self-driving Car Level 0- Level 5
Figure Global GDP Growth Rate for 2016
Figure US GDP 2006-2016 (Billion USD)
Figure US CPI Change 2016-2017
Figure EU GDP 2006-2016 (Billion USD)
Figure EU CPI Change 2012-2016
Figure Germany GDP 2006-2016 (Billion USD)
Figure Germany CPI Change 2016-2017
Figure UK GDP 2006-2016 (Billion USD)
Figure UK CPI Change 2016-2017
Figure Italy GDP 2006-2016 (Billion USD)
Figure Italy CPI Change 2016-2017
Figure Japan GDP 2006-2016 (Billion USD)
Figure Japan CPI Change 2012-2016
Figure China GDP 2006-2016 (Billion USD)
Figure China CPI Change 2016-2017
Figure Global Self-driving Car Capacity, Production (K Unit) and Growth Rate (%) Forecast (2025-2035)
Table Global Self-driving Car Production (K Unit) Forecast by Region (2025-2035)
Table Global Self-driving Car Market Share Forecast by Region (2025-2035)
Figure Global Self-driving Car Production Market Share Forecast by Region (2025-2035)
Figure Global Self-driving Car Production Market Share Forecast by Region in 2035
Table Global Self-driving Car Production (K Unit) Forecast by Type (2025-2035)
Table Global Self-driving Car Market Share Forecast by Type (2025-2035)
Figure Global Self-driving Car Production Market Share Forecast by Type (2025-2035)
Figure Global Self-driving Car Production Market Share Forecast by Type in 2035
Table Global Self-driving Car Consumption (K Unit) Forecast by Application

(2025-2035)

Table Global Self-driving Car Consumption (K Unit) Forecast by Application

(2025-2035)

Figure Global Self-driving Car Consumption Market Share Forecast by Application

(2025-2035)

Figure Global Self-driving Car Consumption Market Share Forecast by Application in 2035

Table Research Programs/Design for This Report

Figure Bottom-up and Top-down Approaches for This Report

Figure Data Triangulation

Table Key Data Information from Secondary Sources

Table Key Data Information from Primary Sources

I would like to order

Product name: Global Self-driving Cars Market Research Report 2017

Product link: <https://marketpublishers.com/r/GB8DEBCCCD9EN.html>

Price: US\$ 2,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GB8DEBCCCD9EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970