

3D Printing in Automotive-Global Market Status & Trend Report 2016-2026 Top 20 Countries Data

<https://marketpublishers.com/r/3727ADA6403AEN.html>

Date: January 2022

Pages: 147

Price: US\$ 3,680.00 (Single User License)

ID: 3727ADA6403AEN

Abstracts

Report Summary

3D Printing in Automotive-Global Market Status & Trend Report 2016-2026 Top 20 Countries Data offers a comprehensive analysis on 3D Printing in Automotive industry, standing on the readers' perspective, delivering detailed market data in Global major 20 countries and penetrating insights. No matter the client is industry insider, potential entrant or investor, the report will provides useful data and information. Key questions answered by this report include:

Worldwide and Top 20 Countries Market Size of 3D Printing in Automotive 2016-2021, and development forecast 2022-2026

Main manufacturers/suppliers of 3D Printing in Automotive worldwide and market share by regions, with company and product introduction, position in the 3D Printing in Automotive market

Market status and development trend of 3D Printing in Automotive by types and applications

Cost and profit status of 3D Printing in Automotive, and marketing status

Market growth drivers and challenges Since the COVID-19 virus outbreak in December 2019, the disease has spread to almost 100 countries around the globe with the World Health Organization declaring it a public health emergency. The global impacts of the coronavirus disease 2019 (COVID-19) are already starting to be felt, and will significantly affect the Ammonium 3D Printing in Automotive market in 2020. COVID-19 can affect the global economy in three main ways: by directly affecting production and demand, by creating supply chain and market disruption, and by its financial impact on firms and financial markets. The outbreak of COVID-19 has brought effects on many aspects, like flight cancellations; travel bans and quarantines; restaurants closed; all

indoor events restricted; over forty countries state of emergency declared; massive slowing of the supply chain; stock market volatility; falling business confidence, growing panic among the population, and uncertainty about future. This report also analyses the impact of Coronavirus COVID-19 on the 3D Printing in Automotive industry.

The report segments the global 3D Printing in Automotive market as:

Global 3D Printing in Automotive Market: Regional Segment Analysis (Regional Production Volume, Consumption Volume, Revenue and Growth Rate 2016-2026):
North America (United States, Canada and Mexico)
Europe (Germany, UK, France, Italy, Russia, Spain and Benelux)
Asia Pacific (China, Japan, India, Southeast Asia and Australia)
Latin America (Brazil, Argentina and Colombia)
Middle East and Africa

Global 3D Printing in Automotive Market: Type Segment Analysis (Consumption Volume, Average Price, Revenue, Market Share and Trend 2016-2026):
Metal
Polymer
Ceramic
Others

Global 3D Printing in Automotive Market: Application Segment Analysis (Consumption Volume and Market Share 2016-2026; Downstream Customers and Market Analysis)
Prototyping and Tooling
R&D and Innovation
Manufacturing Complex Products
Others

Global 3D Printing in Automotive Market: Manufacturers Segment Analysis (Company and Product introduction, 3D Printing in Automotive Sales Volume, Revenue, Price and Gross Margin):
3D Systems
Stratasys
Voxeljet
Exone
Hoganas
Sandvik

CarpenterTechnology

EOS

EnvisionTec

GE

SLMSolutions

BucktownPolymers

AMCPowders

Prodways

BASF

In a word, the report provides detailed statistics and analysis on the state of the industry; and is a valuable source of guidance and direction for companies and individuals interested in the market.

Contents

CHAPTER 1 OVERVIEW OF 3D PRINTING IN AUTOMOTIVE

- 1.1 Definition of 3D Printing in Automotive in This Report
- 1.2 Commercial Types of 3D Printing in Automotive
 - 1.2.1 Metal
 - 1.2.2 Polymer
 - 1.2.3 Ceramic
 - 1.2.4 Others
- 1.3 Downstream Application of 3D Printing in Automotive
 - 1.3.1 PrototypingandTooling
 - 1.3.2 R&DandInnovation
 - 1.3.3 ManufacturingComplexProducts
 - 1.3.4 Others
- 1.4 Development History of 3D Printing in Automotive
- 1.5 Market Status and Trend of 3D Printing in Automotive 2016-2026
 - 1.5.1 Global 3D Printing in Automotive Market Status and Trend 2016-2026
 - 1.5.2 Regional 3D Printing in Automotive Market Status and Trend 2016-2026

CHAPTER 2 GLOBAL MARKET STATUS AND FORECAST BY REGIONS

- 2.1 Market Development of 3D Printing in Automotive 2016-2021
- 2.2 Sales Market of 3D Printing in Automotive by Regions
 - 2.2.1 Sales Volume of 3D Printing in Automotive by Regions
 - 2.2.2 Sales Value of 3D Printing in Automotive by Regions
- 2.3 Production Market of 3D Printing in Automotive by Regions
- 2.4 Global Market Forecast of 3D Printing in Automotive 2022-2026
 - 2.4.1 Global Market Forecast of 3D Printing in Automotive 2022-2026
 - 2.4.2 Market Forecast of 3D Printing in Automotive by Regions 2022-2026

CHAPTER 3 GLOBAL MARKET STATUS AND FORECAST BY TYPES

- 3.1 Sales Volume of 3D Printing in Automotive by Types
- 3.2 Sales Value of 3D Printing in Automotive by Types
- 3.3 Market Forecast of 3D Printing in Automotive by Types

CHAPTER 4 GLOBAL MARKET STATUS AND FORECAST BY DOWNSTREAM INDUSTRY

- 4.1 Global Sales Volume of 3D Printing in Automotive by Downstream Industry
- 4.2 Global Market Forecast of 3D Printing in Automotive by Downstream Industry

CHAPTER 5 NORTH AMERICA MARKET STATUS BY COUNTRIES, TYPE, MANUFACTURERS AND DOWNSTREAM INDUSTRY

- 5.1 North America 3D Printing in Automotive Market Status by Countries
 - 5.1.1 North America 3D Printing in Automotive Sales by Countries (2016-2021)
 - 5.1.2 North America 3D Printing in Automotive Revenue by Countries (2016-2021)
 - 5.1.3 United States 3D Printing in Automotive Market Status (2016-2021)
 - 5.1.4 Canada 3D Printing in Automotive Market Status (2016-2021)
 - 5.1.5 Mexico 3D Printing in Automotive Market Status (2016-2021)
- 5.2 North America 3D Printing in Automotive Market Status by Manufacturers
- 5.3 North America 3D Printing in Automotive Market Status by Type (2016-2021)
 - 5.3.1 North America 3D Printing in Automotive Sales by Type (2016-2021)
 - 5.3.2 North America 3D Printing in Automotive Revenue by Type (2016-2021)
- 5.4 North America 3D Printing in Automotive Market Status by Downstream Industry (2016-2021)

CHAPTER 6 EUROPE MARKET STATUS BY COUNTRIES, TYPE, MANUFACTURERS AND DOWNSTREAM INDUSTRY

- 6.1 Europe 3D Printing in Automotive Market Status by Countries
 - 6.1.1 Europe 3D Printing in Automotive Sales by Countries (2016-2021)
 - 6.1.2 Europe 3D Printing in Automotive Revenue by Countries (2016-2021)
 - 6.1.3 Germany 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.4 UK 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.5 France 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.6 Italy 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.7 Russia 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.8 Spain 3D Printing in Automotive Market Status (2016-2021)
 - 6.1.9 Benelux 3D Printing in Automotive Market Status (2016-2021)
- 6.2 Europe 3D Printing in Automotive Market Status by Manufacturers
- 6.3 Europe 3D Printing in Automotive Market Status by Type (2016-2021)
 - 6.3.1 Europe 3D Printing in Automotive Sales by Type (2016-2021)
 - 6.3.2 Europe 3D Printing in Automotive Revenue by Type (2016-2021)
- 6.4 Europe 3D Printing in Automotive Market Status by Downstream Industry (2016-2021)

CHAPTER 7 ASIA PACIFIC MARKET STATUS BY COUNTRIES, TYPE, MANUFACTURERS AND DOWNSTREAM INDUSTRY

- 7.1 Asia Pacific 3D Printing in Automotive Market Status by Countries
 - 7.1.1 Asia Pacific 3D Printing in Automotive Sales by Countries (2016-2021)
 - 7.1.2 Asia Pacific 3D Printing in Automotive Revenue by Countries (2016-2021)
 - 7.1.3 China 3D Printing in Automotive Market Status (2016-2021)
 - 7.1.4 Japan 3D Printing in Automotive Market Status (2016-2021)
 - 7.1.5 India 3D Printing in Automotive Market Status (2016-2021)
 - 7.1.6 Southeast Asia 3D Printing in Automotive Market Status (2016-2021)
 - 7.1.7 Australia 3D Printing in Automotive Market Status (2016-2021)
- 7.2 Asia Pacific 3D Printing in Automotive Market Status by Manufacturers
- 7.3 Asia Pacific 3D Printing in Automotive Market Status by Type (2016-2021)
 - 7.3.1 Asia Pacific 3D Printing in Automotive Sales by Type (2016-2021)
 - 7.3.2 Asia Pacific 3D Printing in Automotive Revenue by Type (2016-2021)
- 7.4 Asia Pacific 3D Printing in Automotive Market Status by Downstream Industry (2016-2021)

CHAPTER 8 LATIN AMERICA MARKET STATUS BY COUNTRIES, TYPE, MANUFACTURERS AND DOWNSTREAM INDUSTRY

- 8.1 Latin America 3D Printing in Automotive Market Status by Countries
 - 8.1.1 Latin America 3D Printing in Automotive Sales by Countries (2016-2021)
 - 8.1.2 Latin America 3D Printing in Automotive Revenue by Countries (2016-2021)
 - 8.1.3 Brazil 3D Printing in Automotive Market Status (2016-2021)
 - 8.1.4 Argentina 3D Printing in Automotive Market Status (2016-2021)
 - 8.1.5 Colombia 3D Printing in Automotive Market Status (2016-2021)
- 8.2 Latin America 3D Printing in Automotive Market Status by Manufacturers
- 8.3 Latin America 3D Printing in Automotive Market Status by Type (2016-2021)
 - 8.3.1 Latin America 3D Printing in Automotive Sales by Type (2016-2021)
 - 8.3.2 Latin America 3D Printing in Automotive Revenue by Type (2016-2021)
- 8.4 Latin America 3D Printing in Automotive Market Status by Downstream Industry (2016-2021)

CHAPTER 9 MIDDLE EAST AND AFRICA MARKET STATUS BY COUNTRIES, TYPE, MANUFACTURERS AND DOWNSTREAM INDUSTRY

- 9.1 Middle East and Africa 3D Printing in Automotive Market Status by Countries

- 9.1.1 Middle East and Africa 3D Printing in Automotive Sales by Countries (2016-2021)
- 9.1.2 Middle East and Africa 3D Printing in Automotive Revenue by Countries (2016-2021)
- 9.1.3 Middle East 3D Printing in Automotive Market Status (2016-2021)
- 9.1.4 Africa 3D Printing in Automotive Market Status (2016-2021)
- 9.2 Middle East and Africa 3D Printing in Automotive Market Status by Manufacturers
- 9.3 Middle East and Africa 3D Printing in Automotive Market Status by Type (2016-2021)
 - 9.3.1 Middle East and Africa 3D Printing in Automotive Sales by Type (2016-2021)
 - 9.3.2 Middle East and Africa 3D Printing in Automotive Revenue by Type (2016-2021)
- 9.4 Middle East and Africa 3D Printing in Automotive Market Status by Downstream Industry (2016-2021)

CHAPTER 10 MARKET DRIVING FACTOR ANALYSIS OF 3D PRINTING IN AUTOMOTIVE

- 10.1 Global Economy Situation and Trend Overview
- 10.2 3D Printing in Automotive Downstream Industry Situation and Trend Overview

CHAPTER 11 3D PRINTING IN AUTOMOTIVE MARKET COMPETITION STATUS BY MAJOR MANUFACTURERS

- 11.1 Production Volume of 3D Printing in Automotive by Major Manufacturers
- 11.2 Production Value of 3D Printing in Automotive by Major Manufacturers
- 11.3 Basic Information of 3D Printing in Automotive by Major Manufacturers
 - 11.3.1 Headquarters Location and Established Time of 3D Printing in Automotive Major Manufacturer
 - 11.3.2 Employees and Revenue Level of 3D Printing in Automotive Major Manufacturer
- 11.4 Market Competition News and Trend
 - 11.4.1 Merger, Consolidation or Acquisition News
 - 11.4.2 Investment or Disinvestment News
 - 11.4.3 New Product Development and Launch

CHAPTER 12 3D PRINTING IN AUTOMOTIVE MAJOR MANUFACTURERS INTRODUCTION AND MARKET DATA

- 12.1 3DSystems

- 12.1.1 Company profile
- 12.1.2 Representative 3D Printing in Automotive Product
- 12.1.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of 3DSysystems
- 12.2 Stratasys
 - 12.2.1 Company profile
 - 12.2.2 Representative 3D Printing in Automotive Product
 - 12.2.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Stratasys
- 12.3 Voxeljet
 - 12.3.1 Company profile
 - 12.3.2 Representative 3D Printing in Automotive Product
 - 12.3.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Voxeljet
- 12.4 Exone
 - 12.4.1 Company profile
 - 12.4.2 Representative 3D Printing in Automotive Product
 - 12.4.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Exone
- 12.5 Hoganas
 - 12.5.1 Company profile
 - 12.5.2 Representative 3D Printing in Automotive Product
 - 12.5.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Hoganas
- 12.6 Sandvik
 - 12.6.1 Company profile
 - 12.6.2 Representative 3D Printing in Automotive Product
 - 12.6.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Sandvik
- 12.7 CarpenterTechnology
 - 12.7.1 Company profile
 - 12.7.2 Representative 3D Printing in Automotive Product
 - 12.7.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of CarpenterTechnology
- 12.8 EOS
 - 12.8.1 Company profile
 - 12.8.2 Representative 3D Printing in Automotive Product
 - 12.8.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of EOS
- 12.9 EnvisionTec
 - 12.9.1 Company profile
 - 12.9.2 Representative 3D Printing in Automotive Product
 - 12.9.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of EnvisionTec
- 12.10 GE

- 12.10.1 Company profile
- 12.10.2 Representative 3D Printing in Automotive Product
- 12.10.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of GE
- 12.11 SLMSolutions
 - 12.11.1 Company profile
 - 12.11.2 Representative 3D Printing in Automotive Product
 - 12.11.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of SLMSolutions
- 12.12 BucktownPolymers
 - 12.12.1 Company profile
 - 12.12.2 Representative 3D Printing in Automotive Product
 - 12.12.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of BucktownPolymers
- 12.13 AMCPowders
 - 12.13.1 Company profile
 - 12.13.2 Representative 3D Printing in Automotive Product
 - 12.13.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of AMCPowders
- 12.14 Prodways
 - 12.14.1 Company profile
 - 12.14.2 Representative 3D Printing in Automotive Product
 - 12.14.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of Prodways
- 12.15 BASF
 - 12.15.1 Company profile
 - 12.15.2 Representative 3D Printing in Automotive Product
 - 12.15.3 3D Printing in Automotive Sales, Revenue, Price and Gross Margin of BASF

CHAPTER 13 UPSTREAM AND DOWNSTREAM MARKET ANALYSIS OF 3D PRINTING IN AUTOMOTIVE

- 13.1 Industry Chain of 3D Printing in Automotive
- 13.2 Upstream Market and Representative Companies Analysis
- 13.3 Downstream Market and Representative Companies Analysis

CHAPTER 14 COST AND GROSS MARGIN ANALYSIS OF 3D PRINTING IN AUTOMOTIVE

- 14.1 Cost Structure Analysis of 3D Printing in Automotive

14.2 Raw Materials Cost Analysis of 3D Printing in Automotive

14.3 Labor Cost Analysis of 3D Printing in Automotive

14.4 Manufacturing Expenses Analysis of 3D Printing in Automotive

CHAPTER 15 REPORT CONCLUSION

CHAPTER 16 RESEARCH METHODOLOGY AND REFERENCE

16.1 Methodology/Research Approach

16.1.1 Research Programs/Design

16.1.2 Market Size Estimation

16.1.3 Market Breakdown and Data Triangulation

16.2 Data Source

16.2.1 Secondary Sources

16.2.2 Primary Sources

16.3 Reference

I would like to order

Product name: 3D Printing in Automotive-Global Market Status & Trend Report 2016-2026 Top 20 Countries Data

Product link: <https://marketpublishers.com/r/3727ADA6403AEN.html>

Price: US\$ 3,680.00 (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/3727ADA6403AEN.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

