



# Global 3D Printing In Automotive Market 2019 Swot Analysis, Segmentation, Opportunities And Forecast To 2025

*3D Printing In Automotive – Global Market Growth, Opportunities, Analysis Of Top Key Players And Forecast To 2025*

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## Description:

3D printing, also known as additive manufacturing, is the process of producing three dimensional objects from a digital file using a printing machine. This process involves laying down successive layers of material until the entire object is built. 3D printing is being adopted across industries such as automotive, defense, and aerospace.

The primary application of 3D printers in automotive is for prototyping and tooling. Using 3D printing for prototyping reduce the turnaround time for making a prototype. Previously, manufacturers would outsource the prototyping process, which results in additional costs and increased their turnaround time. OEMs can now print a prototype overnight and at one fourth of the cost using 3D printing. Polymers are the most preferred 3D print materials because of their flexibility and strength. Metals are expected to be adopted as 3D print material in the future, as components that need to withstand high temperature and pressure can be manufactured using 3D printers with metals as print material. However, 3DP cannot be used for mass manufacturing, owing to the size constraint, and a 3D printer will not be able to print more than one object at a time

The global 3D Printing In Automotive market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on 3D Printing In Automotive volume and value at global level, regional level and company level. From a global perspective, this report represents overall 3D Printing In Automotive market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

- 3D Systems
- Autodesk
- Arcam AB
- Stratasys
- Voxeljet
- Exone
- Hoganas
- Optomec
- Local Motors

Ponoko

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Segment by Regions

North America

Europe

China

Japan

Segment by Type

Stereolithography (SLA)

Laser Sintering

Electron Beam Melting (EBM)

Fused Disposition Modeling (FDM)

Laminated Object Manufacturing (LOM)

Three Dimensional Inkjet printing (3IDP)

Segment by Application

Prototyping and Tooling

R&D and Innovation

Manufacturing Complex Products

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