

3D Printing Devices, Supplies & Services Market - Global Industry Analysis, Size, Share, Trends, Forecast, 2014 - 2022

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Abstracts

The global market for 3D printing devices, services and supplies was valued at USD XX billion in 2015 and is expected to reach USD XX billion in 2022f, growing at a CAGR of XX% during the forecast period of 2016e to 2022f.

The first commercial 3D printers were launched in the early 1990s, and since the early 2000s, 3D printing technology has evolved significantly in terms of price, variety and quality of materials, accuracy, ability to create complex objects, ease of use and suitability for office environments. 3D printing is already replacing traditional prototype development methodologies across various industries such as architecture, automotive, aerospace and defence, electronics, medical, footwear, toys, educational institutions, government and entertainment, underscoring its potential suitability for an even broader range of industries.

3D Printing can deliver more benefits than just the ability to develop new devices. The two greatest problems that most manufacturers face when bringing a device to market are tooling costs and stringent regulatory processes. 3D printing has the potential to reduce tooling costs and accelerate lead time and regulatory submissions substantially when compared to conventional methods.

Industry growth is primarily driven by technological developments in healthcare 3D printing as well as growing government and private funding to support the development of new 3D printing technologies. The growing demand for organ transplantation and ease of development of customized medical products by 3D printing offers new growth opportunities for the companies operating in this market.

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The ExOne Company
Stratasys Ltd.
EOS GmbH Electro Optical Systems
EnvisionTEC
Materialise NV
XYZprinting
SLM Solutions Group AG
M3D

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