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Global 3D Printing (3DP) Market 2024 by Company, Regions, Type and Application, Forecast to 2030

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Abstracts

According to our latest research, the global 3D Printing (3DP) market size will reach USD 9244 million in 2030, growing at a CAGR of 15.3% over the analysis period.

3D printing is a layer-upon-layer addition of materials to form an object using a three-dimensional file with the help of a 3DP software that is compatible with the 3D printer. The industrial version of 3D printing resembles the Additive Manufacturing (AM) process. The three dimensional printing process includes the use of a three-dimensional printer, which may be either industrial or desktop 3D printers, a compatible software, and relevant printing technology. The process is then deployed by the necessary industry vertical.

The 3D Printing (3DP) market report provides a detailed analysis of global market size, regional and country-level market size, segmentation market growth, market share, competitive Landscape, impact of domestic and global market players, value chain optimization, trade regulations, recent developments, opportunities analysis, strategic market growth analysis, product launches, area marketplace expanding, and technological innovations.

Based on printer types, the market has been segregated into industrial printers and desktop printers. The industrial printers segment accounted for the largest market share in 2016 and is anticipated to dominate the market over the forecast period. The major market share is stemmed from their extensive adoption in heavy industries such as automotive, electronics, aerospace & defense, healthcare, and others. Industrial applications, such as prototyping, designing, and tooling, are contributing to the high demand generated from these industry verticals.

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Desktop printers, which were earlier adopted by hobbyists and small enterprises, are now witnessing a traction from the household or domestic segments. Furthermore, desktop printers are garnering attention from the educational sector, including schools, institutes, and universities, which is stemmed from the growing importance of technical training and initiatives for intensive research.

Desktop printers are also experiencing a growing demand from small businesses, which are likely to offer these printers as additional services with 3D printers and related materials. For instance, the U.S. market is experiencing a growth in the “fabshops” concept, which offers three dimensional printing of parts & components as per customer requirements and customized designs. As such, the market for desktop printers is assessed to portray a rise in demand over the estimated duration.

Market segmentation

3D Printing (3DP) market is split by Type and by Application. For the period 2024-2030, the growth among segments provide accurate calculations and forecasts for revenue by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type, covers

Industrial Printers

Desktop Printers

Market segment by Application, can be divided into

Automotive

Aerospace & Defense

Healthcare

Consumer Electronics

Industrial

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Power & Energy

Others.

Market segment by players, this report covers

Stratasys,

3D Systems

Materialise NV

Autodesk

GE Additive

Made In Space

Voxeljet AG

Canon

Market segment by regions, regional analysis covers

North America

Europe

Asia-Pacific (China, Japan, South Korea, Rest of Asia-Pacific)

South America

Middle East & Africa

The content of the study subjects, includes a total of 8 chapters:

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Chapter 1, to describe 3D Printing (3DP) product scope, market overview, market opportunities, market driving force and market risks.

Chapter 2, to profile the top players of 3D Printing (3DP), with recent developments and future plans

Chapter 3, the 3D Printing (3DP) competitive situation, revenue and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4, to break the market size data at the region level, with key companies in the key region and 3D Printing (3DP) market forecast, by regions, with revenue, from 2024 to 2030.

Chapter 5 and 6, to segment the market size by Type and application, with revenue and growth rate by Type, application, from 2024 to 2030.

Chapter 7 and 8, to describe 3D Printing (3DP) research findings and conclusion, appendix and data source.

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