

Global 3D Printed Medical Devices Market 2021

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Abstracts

3D printing technologies have opened up the capabilities for customization in a wide variety of applications in the medical field. According to a report by StrategyHelix, the global 3d printed medical devices market is set to increase by US\$ 2,756 million during 2021-2027, growing at a CAGR of 16.7% during the forecast period.

The report provides up-to-date market size data for period 2017-2020 and forecast to 2027 covering key market aspects like sales value for 3d printed medical devices. The global 3d printed medical devices market is segmented on the basis of component, technology, material, end user, and region. On the basis of component, the global 3d printed medical devices market has been segmented into equipment, software, materials. The equipment segment is estimated to account for the largest share of the global 3d printed medical devices market. By technology, the global 3d printed medical devices market has been segmented into material extrusion, powder bed fusion, VAT polymerization, material jetting, binder jetting, directed energy deposition, sheet lamination, others. Based on material, the global 3d printed medical devices market is categorized into polymers, metals, ceramics, biomaterials, others. On the basis of end user, the global 3d printed medical devices market has been segmented into hospitals & clinics, academic & research institutions, enterprises, others. Geographically, the global 3d printed medical devices market is segmented into North America, Asia Pacific, Europe, Middle East and Africa, Latin America.

The global 3d printed medical devices market is highly competitive. The prominent players operating in the global 3d printed medical devices market include 3D Systems Corporation, EnvisionTEC Inc., EOS GmbH, GE Additive, Materialise NV, Renishaw plc, Stratasys Ltd., The Hewlett-Packard Company.

Report Scope

Component: equipment, software, materials

Technology: material extrusion, powder bed fusion, VAT polymerization, material jetting, binder jetting, directed energy deposition, sheet lamination, others
Material: polymers, metals, ceramics, biomaterials, others
End user: hospitals & clinics, academic & research institutions, enterprises, others
Region: North America, Asia Pacific, Europe, Middle East and Africa, Latin America
Years considered: this report covers the period 2017 to 2027

Key Benefits for Stakeholders

Get a comprehensive picture of the global 3d printed medical devices market
Pinpoint growth sectors and trends for investment

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Binder jetting
Directed energy deposition
Sheet lamination
Others

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Hospitals & clinics

Academic & research institutions
Enterprises
Others

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North America
Asia Pacific
Europe
Middle East and Africa
Latin America

PART 8. KEY COMPANIES

3D SYSTEMS CORPORATION

EnvisionTEC, Inc.
EOS GmbH
GE Additive
Materialise NV
Renishaw plc
Stratasys, Ltd.
The Hewlett-Packard Company
About StrategyHelix
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