

Global Dental 3D Printing Market Forecast To Reach \$7.59 Billion By 2029 With 20.6% Annual Growth

The Business Research Company's Dental 3D Printing Global Market Report 2025 - Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, June 16, 2025 /EINPresswire.com/ -- The Business Research Company's Latest Report Explores Market Driver, Trends,



Regional Insights - Market Sizing & Forecasts Through 2034

The global <u>dental 3D printing market exponential growth</u>, projecting a rise from \$2.96 billion in 2024 to \$3.58 billion in 2025 at a compound annual growth rate CAGR of 20.8%.



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What Has Been Driving <u>The Growth Of The Dental 3D</u> <u>Printing Market</u> Industry?

Historical growth benefitted from the rise of personalised and custom dental solutions and increased incidence of dental diseases. The upswing in dental aesthetics and surge in regulatory approvals and standards also backed this development. This market growth is expected to be sustained and propelled forward by several factors.

According to market analysis, it is predicted that the dental 3D printing market will reach \$7.59 billion in 2029, growing

at a CAGR of 20.6%. This ascent is credited to the growing awareness of benefits, a rise in dental tourism, increased usage in orthodontics, government and private investments, and personalised dental solutions. Key trends in the forecast period include cloud-based design and manufacturing, advances in post-processing techniques, AI and machine learning, and developments in the field of biocompatible and multi-material 3D printing.

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Who Is Driving The Growth In The Dental 3D Printing Market?

A pivotal growth dental 3D printing market factor is the increasing prevalence of dental diseases, such as tooth decay, gum disease, and tooth loss. The current rise in dental conditions owes significantly to poor oral hygiene. Many disregard regular brushing and flossing, enabling plaque to build up, resulting in gum disease and tooth decay. Dental 3D printing aids patients by creating custom implants and prosthetics that cater specifically to individual needs, thus enhancing comfort and functionality.

Who Are The Key Players In The Dental 3D Printing Market Industry? Significant participants in the dental 3D printing market are diverse, including Renishaw plc, Stratasys Ltd., 3D Systems Corporation, Proformlabs Inc., and Carbon Inc. to name a few. These top market players are focusing on developing advanced multi-material 3D-printed denture solutions to enhance precision, improve durability, and expand the range of customised dental solutions.

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How Is The Dental 3D Printing Market Segmented?

The dental 3D printing market is classified by product and service type into equipment, materials, services, and through technology type into Vat photopolymerization, Selective Laser Sintering, other technology types. The application type splits into orthodontics, prosthodontics, and implantology. The end-user subdivision comprises dental laboratories, dental clinics, hospitals and clinics, academic and research institutes, among others.

What Does The Regional Overview Reveal About The Dental 3D Printing Market? North America held dominion as the largest region in the dental 3D printing market in 2024, with Asia-Pacific poised to be the fastest-growing region in the forthcoming period. The report takes into account the regions of Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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