

Global Dental 3D Printing Market Report - Size & Growth at a CAGR of around 19.8% by 2028

By Zion Market Research

The global Dental 3D Printing Market is projected to reach USD 8.29 billion by 2028, a 19.8% CAGR between 2022 and 2028.

DEERFIELD BEACH, FLORIDA, UNITED STATES, August 31, 2022
/EINPresswire.com/ -- The [Global Dental 3D Printing Market](#) size was worth USD 3.25 billion in 2021 and is estimated to grow to USD 2157.30 Mn by 2028, with a CAGR of around 19.8 percent during the forecast period.



The Global [dental 3D printing market](#) was worth around USD 3.25 billion in 2021 and is estimated to grow to about USD 8.29 billion by 2028, with a compound annual growth rate (CAGR) of approximately 19.8 percent over the forecast period. Dental surgery is starting to show

“

The global Dental 3D Printing Market is projected to reach USD 8.29 billion by 2028, with a 19.8% CAGR between 2022 and 2028.”

Zion Market Research

a lot of interest in 3D printing. This new tech has a notable impact on dentistry, and with improvements in 3D & modeling technologies like intraoral scanning and cone-beam computed tomography as well as with the comparatively long history of using CAD-CAM technologies in dentistry, it becomes more and more significant. Manufacturing dental, craniomaxillofacial, and orthopedic implants, creating physical models for prosthodontics & orthodontics, and creating copings & structures for

implant and dental-restoration procedures are all examples of applications for 3D printing.

The study also provides a summary of many other significant areas, such as the financial performance of the key companies, a SWOT analysis, a product portfolio, and the most recent changes in strategic planning.

Get a free sample in PDF form at <https://www.zionmarketresearch.com/sample/dental-3d-printing-market>

Market Growth

All age groups are susceptible to tooth decay, or dental caries, and the frequency of decaying & missing teeth (DMT) has been drastically rising globally in recent years. The CDC reports that in 2019, nearly 64 percent of persons over the age of 18 underwent a dental checkup or cleaning. More than 36 million US population are entirely toothless, and almost 120 million have at least one missing tooth, as per the American College of Prosthodontists. Furthermore, in the next 15 years, it's anticipated that there will be more than 200 million Americans with incomplete dentition. The most frequent restorative operation was a single crown to replace a single lost tooth; as per the American College of Prosthodontists, 2.3 million fixed prosthesis crowns are manufactured each year. Moreover, the inclination to undergo costly cosmetic operations has increased along with rising disposable incomes, especially among the older population. The demand for dental restorative products and cosmetic procedures like whitening and polishing is rising on a global scale. Additionally, both in developed and developing nations, there has been an increasing popularity for precautionary dental care along with the adoption of cosmetic dentistry, primarily as a result of changing lifestyles and an intense emphasis on dental aesthetic appeal. All of these factors are likely to drive the global dental 3D printing market during the coming period.

To read the complete report, visit <https://www.zionmarketresearch.com/report/dental-3d-printing-market>

Market Segmentation Overview

Today, dental clinics and labs can utilize 3D printers for a broad range of purposes, including printing models to create thermoset dental aligners and direct 3D manufacturing entire dentures. In terms of making life simpler for dental professionals, this also benefits patients in a real way since customized dental solutions are now more efficient and less expensive than before.

Some key players of the global Dental 3D Printing Market are:

Align Technology Inc.

Carbon Inc.

Prodways Group

SLM Solutions

Concept Laser

Formlabs

EOS GmbH

Rapid Shape GmbH

DENTSPLY Sirona Inc.

Asiga

SprintRay Inc.

Get a free sample in PDF form at <https://www.zionmarketresearch.com/sample/dental-3d-printing-market>

This report segments the global Dental 3D Printing Market into:

Global Dental 3D Printing Market: By Material

Metals

Photopolymers

Ceramics

Global Dental 3D Printing Market: By Application

Dental Implants

Dentures

Crowns & Bridges

Global Dental 3D Printing Market: By End-User

Vat Photo Polymerization

Fused Deposition Modelling

PolyJet Technology

Selective Laser Sintering

Global Dental 3D Printing Market: Regional Analysis

North America

The U.S.

Canada

Europe

France

The UK

Spain

Germany

Italy

Rest of Europe

Asia Pacific

China

Japan

India
South Korea
Southeast Asia
Rest of Asia Pacific
Latin America
Brazil
Mexico
Rest of Latin America
Middle East & Africa
GCC
South Africa
Rest of Middle East & Africa

About Us:

[Zion Market Research](#) is an obligated company. We create futuristic, cutting-edge, informative reports ranging from industry reports, the company reports to country reports. We provide our clients not only with market statistics unveiled by avowed private publishers and public organizations but also with vogue and newest industry reports along with pre-eminent and niche company profiles. Our database of market research reports comprises a wide variety of reports from cardinal industries. Last but not the least, we make it our duty to ensure the success of clients connected to us—after all—if you do well, a little of the light shines on us.

Contact Us:

Rushikesh Dorge
Zion Market Research
+ +1 855-465-4651
rushieksh.d@zionmarketresearch.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/588616240>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.