

Dental CAD/CAM Market by Component (Hardware, Software), Type (In-Lab Systems, In-Office Systems), End Use (Dental Clinics, Dental Laboratories, Dental Milling Centers), and Region 2024-2032

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Abstracts

The global dental CAD/CAM market size reached US\$ 3.1 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 6.6 Billion by 2032, exhibiting a growth rate (CAGR) of 8.6% during 2024-2032. The increasing geriatric population, rising incidences of tooth loss, and significant growth in the healthcare industry represent some of the key factors driving the market.

Dental computer-aided design (CAD) and computer-aided manufacturing (CAM) refer to the software program used by dental professionals to perform complex dental procedures. It is widely used to construct restorations like crowns, inlays, onlays, veneers, bridges, dentures, and implant-supported restorations from high-strength ceramic. Dental CAD/CAM is also used to fabricate abutments for dental implants to replace missing teeth. These systems help to capture, scan and record data about the oral environment, such as tooth preparation, adjacent teeth, and occluding tooth geometry. Dental CAD/CAM offers improved accuracy, shorter waiting time, minimized outsourcing costs, fast and accurate production, and assists in streamlining treatment and providing greater efficiency in complex treatments. As a result, these systems find extensive applications across dental clinics, laboratories, and milling centers.

Dental CAD/CAM Market Trends:

The rising incidences of tooth loss across the globe are creating a positive outlook for the market. Dental CAD/CAM is widely used to prepare custom three-dimensional (3D) images of teeth by digitally scanning impressions to produce more accurate dental restoration. Additionally, the growing prevalence of dental illnesses due to the



consumption of junk food and sugary snacks and beverages is acting as another growth-inducing factor. In line with this, the rising consciousness among the masses regarding maintaining adequate oral hygiene and increasing oral health problems, is favoring the market growth. Apart from this, the introduction of advanced dental CAD/CAM systems that offer a smoother workflow by adding features, such as real-time communications and auto case status update timeline, is providing an impetus to the market growth. Moreover, the widespread product adoption to perform various procedures and treat disorders related to teeth while offering better patient comfort, reduced procedure time, and improved quality is facilitating the market growth. Along with this, the increasing popularity of cosmetic dentistry due to the increasing inclination toward bridge or crown placement procedures for aesthetic dentistry is propelling the market growth. Furthermore, key players are focusing on the launch of premium design software for creating dental prosthetics, which, in turn, is positively influencing the market growth. Other factors, including rising expenditure capacities of consumers, increasing geriatric population, extensive research and development (R&D) activities, and significant expansion in the healthcare industry, are supporting the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global dental CAD/CAM market, along with forecasts at the global, regional, and country levels from 2024-2032. Our report has categorized the market based on component, type, and end use.

Component Insight:

Hardware
Milling Machines
Dental 3D Printers
Scanners
Software
Cloud/Web-based
On-premises

The report has provided a detailed breakup and analysis of the dental CAD/CAM market based on the component. This includes hardware (milling machines, dental 3D printers, and scanners) and software (cloud/web-based and on-premises). According to the report, hardware represented the largest segment.

Type Insights:



In-Lab Systems
In-Office Systems

A detailed breakup and analysis of the dental CAD/CAM market based on the type has also been provided in the report. This includes in-lab and in-office systems. According to the report, in-lab systems accounted for the largest market share.

End Use Insight:

Dental Clinics
Dental Laboratories
Dental Milling Centers

The report has provided a detailed breakup and analysis of the dental CAD/CAM market based on the end use. This includes dental clinics, laboratories and milling centers. According to the report, dental clinics represented the largest segment.

Regional Insights:

North America

United States

Canada

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others



Latin America
Brazil
Mexico
Others
Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, North America was the largest market for dental CAD/CAM. Some of the factors driving the North America dental CAD/CAM market included the increasing prevalence of dental illnesses and extensive research and development (R&D) activities.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global dental CAD/CAM market. Detailed profiles of all major companies have also been provided. Some of the companies covered include 3Shape A/S, Amann Girrbach AG, Axsys Dental Solutions, Datron AG, Dentsply Sirona Inc., Envista Holdings Corporation, Hexagon AB, Institut Straumann AG, Medit Corp., Planmeca Oy, Roland DG Corporation, Yenadent, etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report:

How has the global dental CAD/CAM market performed so far and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global dental CAD/CAM market?

What are the key regional markets?

Which countries represent the most attractive dental CAD/CAM markets?

What is the breakup of the market based on the component?

What is the breakup of the market based on the type?

What is the breakup of the market based on the end use?

What is the competitive structure of the global dental CAD/CAM market?

Who are the key players/companies in the global dental CAD/CAM market?



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