



# Global Computer-Aided Manufacturing Market 2019 Share, Trend, Segmentation and Forecast to 2025

*Computer-Aided Manufacturing Market –Market Demand, Growth, Opportunities, Analysis of Top Key Players and Forecast to 2025*

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Wiseguyreports.Com adds “Computer-Aided Manufacturing Market –Market Demand, Growth, Opportunities, Analysis of Top Key Players and Forecast to 2025” To Its Research Database.

## Report Details:

This report provides in depth study of “Computer-Aided Manufacturing Market” using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization. The Computer-Aided Manufacturing Market report also provides an in-depth survey of key players in the market which is based on the various objectives of an organization such as profiling, the product outline, the quantity of production, required raw material, and the financial health of the organization.

According to BlueWeave Consulting, The Global Computer-Aided Manufacturing Market is expected to grow with a significant rate during the forecast period 2019-2025, owing to rapid industrialization, growing usage of CAM software in packaging machinery and increasing adoption of cloud technologies. Increasing penetration of IoT in the manufacturing sector, implementation of Industry 4.0, and demand for advanced industry manufacturing systems, and development of new aerospace & defence projects will foster the global Computer-Aided Manufacturing Market in the forecast period.

Moreover, the major factor driving the market is growing use of CAM software in packaging machinery increases the demand of CAM software substantially and the introduction of cloud computing makes it more efficient and easily accessible. Additionally, upsurge in applications of Computer-Aided Manufacturing in shipbuilding, automotive, and aerospace industries to make design, documentation, drafting, and manufacturing processes simpler will accelerate the growth of the Computer-Aided Manufacturing market.

Furthermore, the growing use of Computer-Aided Manufacturing for more efficient production processes with more accurate material consistency and dimensions which decreases waste and minimized energy use will contribute to Computer-Aided Manufacturing market growth during the forecast period. Also, advancements in the technology such as XML, cloud computing and quantum computing through this users to increase the portability in designs, easy access to designs through cloud computing and require less infrastructure is anticipated to fuel the Computer-Aided Manufacturing market growth in the near future.

## Global Computer-Aided Manufacturing Market Competitive Landscape

Companies such as Autodesk, Dassault Systems, Hexagon, Siemens, 3D Systems, PTC, HCL, CNC Software, OPEN MIND Technologies, DP Technology Corp., MecSoft, SolidCAM, NTT DATA

ENGINEERING SYSTEMS Corporation, BobCAD-CAM, ZWSOFT, and SmartCAMcnc are the key players in the global Computer-Aided Manufacturing market.

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3D Design Type of Computer-Aided Manufacturing Market is projected to be the leading segment of the overall market during the forecast period

On the basis of Design Type, the Computer-Aided Manufacturing market has been segmented into 2D and 3D. 3D Design Type segment dominates the global Computer-Aided Manufacturing Market owing to its application in wireframe/surface modeling and constructive solid geometry solid modeling to build parts that are actually solid objects with volume. The 2D segment will influence by its applications for laser cutting such as a cut or engrave a wide variety of materials such as card, plywood, acrylic sheet, textiles, glass and draw or cut 2D shapes on paper, card or self-adhesive vinyl sheets.

Solution components of Computer-Aided Manufacturing Market are projected to be the leading segment of the overall market during the forecast period

On the basis of Component, the Computer-Aided Manufacturing market has been categorized into Solution and Services. Solution segment will lead the market owing to its applications to easily integrated with the designing tool which provides enhanced ability to adapt changes and increase the efficiency of manufacturing processes. The services sector will boom by its features like carry out tasks effectively which reducing the overall time taken in the manufacturing of a product.

Cloud Deployment mode of Computer-Aided Manufacturing Market is anticipated to be the dominating segment of the overall market during the forecast period

On the basis of Deployment Mode, the global Computer-Aided Manufacturing market has been categorized into Cloud and On-Premises. Cloud segment will lead the market due to its applications which enable organizations to reduce the overall costs associated with the solution, IT infrastructure, storage, and technical staff. On-Premise will boom by its features like offers enterprises with total control over their enterprise-sensitive data, such as Security of manufacturing operations.

The automotive industry is projected to lead the industry for utilizing applications of the Computer-Aided Manufacturing during the forecast period

On the basis of End-User Industry, the Computer-Aided Manufacturing market has been segmented into Automotive, Aerospace & Defense, High-Tech, Industrial Equipment, and Energy & Utilities. By End-User Industry, Automotive will lead the market in the account of its applications like technological innovations, latest machines, equipment, and use of CAM solution have helped to reduce the production time significantly and enhance the overall efficiency of manufacturing. Aerospace & Defense is driven by its applications for quality and Validation of Digital Designs.

North America accounts for the lion's share of the global Computer-Aided Manufacturing market during the anticipated period.

On the basis of region, the Computer-Aided Manufacturing market has been segmented into North America, Europe, Asia Pacific, Middle East & Africa, and Latin America. North America dominates the global Computer-Aided Manufacturing market over the forecast period due to increased adoption of cloud-based CAM solution for enhancing manufacturing process and automating production The Asia Pacific will grow due to increasing adoption of IoT in the

manufacturing sector, implementation of Industry 4.0, and development of new aerospace & defense projects.

#### Key Stakeholders

Computer-Aided Manufacturing Manufacturers  
Computer-Aided Manufacturing Distributors/Traders/Wholesalers  
Computer-Aided Manufacturing Subcomponent Manufacturers  
Industry Association  
Downstream Vendors

If you have any special requirements, please let us know and we will offer you the report as you want.

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Chapter 5 Global Computer-Aided Manufacturing Market Overview  
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Chapter 11. Company Profile (Company Overview, Financial Matrix, Key Product landscape, Key Personnel, Key Competitors, Contact Address, SWOT Analysis and Strategic Outlook)

11.1. Autodesk

11.2. Dassault Systems

11.3. Hexagon

11.4. Siemens

11.5. 3D Systems

Continued....

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