

Global Computer Assisted Surgical (CAS) Systems Market Report 2018-2029

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Abstracts

Computer Assisted Surgical (CAS) Systems are advanced medical devices that use computer technology to enhance surgical procedures. CAS systems use 3D imaging, navigation, and robotics to improve the accuracy and safety of surgical procedures. These systems assist surgeons in planning and executing surgical procedures, resulting in better patient outcomes.

The global Computer Assisted Surgical (CAS) Systems market size is projected to reach US\$6200 million by 2022, with a compound annual growth rate of 10.3%. The increasing demand for minimally invasive surgeries and the rising prevalence of chronic diseases are driving market growth. Technological advancements in CAS Systems have led to the development of more advanced and precise surgical devices, further fueling market growth.

CAS Systems are mainly used for ENT Surgery, Cardiac Surgery, Colorectal Surgery, Spine Surgery, and Craniofacial Surgery. Among these, Cardiac Surgery dominates the market due to the high incidence of heart-related diseases and the need for precision in this area. The Spine Surgery category is also expected to witness significant growth in the coming years, owing to an increase in spine-related problems.

The major global manufacturers in the Computer Assisted Surgical (CAS) Systems industry include Stryker Corporation, Accuray Incorporated, Medtronic, 3D Systems Corporation, B. Braun Melsungen, MAKO Surgical Corp., Brainlab AG, Mazor Robotics Ltd., CONMED Corporation, Renishaw plc, Curexo Technology, Titan Medical, Inc., Blue Belt Technologies Ltd., Think Surgical, Inc., Hocoma AG, Hansen Medical, Inc., Intuitive Surgical, Smith & Nephew, and Hitachi Medical Systems.



North America dominates the Computer Assisted Surgical (CAS) Systems market, followed by Europe and the Asia-Pacific region. The high prevalence of chronic diseases and significant investments in healthcare infrastructure are the primary reasons behind the dominance of the North American region. The Asia-Pacific region presents significant growth opportunities due to improving healthcare infrastructure, emerging economies, and rising incidence of chronic diseases.

Despite the growing market, there are still some challenges that manufacturers face that may limit growth prospects. These challenges include high costs associated with CAS systems, intense competition from alternative surgical techniques, and strict regulatory requirements that need to be followed while manufacturing.

In conclusion, the Computer Assisted Surgical (CAS) Systems industry is projected to witness significant growth in the coming years due to the increasing prevalence of chronic diseases and the rising demand for minimally invasive surgeries. The major global manufacturers are investing in research and development to create innovative products and expand their market share. The Asia-Pacific region presents significant growth opportunities due to improving healthcare infrastructure and rising investments in healthcare. However, challenges such as high costs, competition from alternative surgical techniques, and regulatory hurdles can limit adoption and growth.

Manufacturers should focus on improving product quality and safety, reducing costs, developing innovative products that meet changing customer needs, and targeting emerging markets to overcome these challenges and sustain growth in the long term.

The SWOT analysis of the Computer Assisted Surgical (CAS) Systems industry is as follows:

Strengths:

Computer Assisted Surgical (CAS) Systems technology offers enhanced accuracy and safety during surgeries, leading to better patient outcomes.

The growing demand for minimally invasive surgeries is driving the growth of the CAS Systems industry.

Technological advancements in CAS Systems have led to the development of more advanced and precise surgical devices, providing high-quality images for better diagnosis and treatment.

Strong research and development investments by major global manufacturers are contributing to the continual improvement of CAS Systems.

Weaknesses:



The high cost of CAS equipment can limit access to the technology, especially in developing countries.

Some healthcare professionals may not trust CAS technology and may not effectively utilize it in their practice.

Alternative surgical techniques like laparoscopic surgeries pose a challenge to CAS Systems.

Opportunities:

The increasing prevalence of chronic diseases globally presents significant growth opportunities for the CAS Systems industry.

Emerging markets, such as Asia-Pacific and Latin America, present significant growth opportunities due to rising healthcare spending and improving healthcare infrastructure. The industry can leverage technological advancements to develop new and innovative products that meet changing customer needs.

Threats:

Economic volatility and political instability in some regions can affect the demand for CAS technology.

The threat of high competition from existing and emerging players in the market.

Strict regulations and compliance requirements can increase the cost of manufacturing CAS equipment.

Key players in global Computer Assisted Surgical (CAS) Systems market include:

Stryker Corporation

Accuray Incorporated

Medtronic

3D Systems Corporation

B. Braun Melsungen

MAKO Surgical Corp.

Brainlab AG

Mazor Robotics Ltd.

CONMED Corporation

Renishaw plc

Curexo Technology

Titan Medical, Inc.

Blue Belt Technologies Ltd.

Think Surgical, Inc.

Hocoma AG

Hansen Medical, Inc.



Intuitive Surgical Smith & Nephew Hitachi Medical Systems

Market segmentation, by product types: Surgical Navigation Systems Surgical Robots Surgical Planners & Stimulators

Market segmentation, by applications:
ENT Surgery
Cardiac Surgery
Colorectal Surgery
Spine Surgery
Craniofacial Surgery



Contents

1 INDUSTRY OVERVIEW OF COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS

- 1.1 Research Scope
- 1.2 Market Segmentation by Types of Computer Assisted Surgical (CAS) Systems
- 1.3 Market Segmentation by End Users of Computer Assisted Surgical (CAS) Systems
- 1.4 Market Dynamics Analysis of Computer Assisted Surgical (CAS) Systems
 - 1.4.1 Market Drivers
 - 1.4.2 Market Challenges
 - 1.4.3 Market Opportunities
 - 1.4.4 Porter's Five Forces

2 MAJOR MANUFACTURERS ANALYSIS OF COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS INDUSTRY

- 2.1 Stryker Corporation
 - 2.1.1 Company Overview
 - 2.1.2 Main Products and Specifications
- 2.1.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
- 2.1.4 Contact Information
- 2.2 Accuray Incorporated
 - 2.2.1 Company Overview
 - 2.2.2 Main Products and Specifications
- 2.2.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
- 2.2.4 Contact Information
- 2.3 Medtronic
 - 2.3.1 Company Overview
 - 2.3.2 Main Products and Specifications
- 2.3.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.3.4 Contact Information
- 2.4 3D Systems Corporation
 - 2.4.1 Company Overview
 - 2.4.2 Main Products and Specifications
- 2.4.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)



- 2.4.4 Contact Information
- 2.5 B. Braun Melsungen
 - 2.5.1 Company Overview
 - 2.5.2 Main Products and Specifications
- 2.5.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.5.4 Contact Information
- 2.6 MAKO Surgical Corp.
 - 2.6.1 Company Overview
 - 2.6.2 Main Products and Specifications
- 2.6.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.6.4 Contact Information
- 2.7 Brainlab AG
 - 2.7.1 Company Overview
 - 2.7.2 Main Products and Specifications
- 2.7.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.7.4 Contact Information
- 2.8 Mazor Robotics Ltd.
 - 2.8.1 Company Overview
 - 2.8.2 Main Products and Specifications
- 2.8.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.8.4 Contact Information
- 2.9 CONMED Corporation
 - 2.9.1 Company Overview
 - 2.9.2 Main Products and Specifications
- 2.9.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.9.4 Contact Information
- 2.10 Renishaw plc
 - 2.10.1 Company Overview
 - 2.10.2 Main Products and Specifications
- 2.10.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.10.4 Contact Information
- 2.11 Curexo Technology
 - 2.11.1 Company Overview



- 2.11.2 Main Products and Specifications
- 2.11.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
- 2.11.4 Contact Information
- 2.12 Titan Medical, Inc.
 - 2.12.1 Company Overview
 - 2.12.2 Main Products and Specifications
- 2.12.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
- 2.12.4 Contact Information
- 2.13 Blue Belt Technologies Ltd.
 - 2.13.1 Company Overview
 - 2.13.2 Main Products and Specifications
- 2.13.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.13.4 Contact Information
- 2.14 Think Surgical, Inc.
 - 2.14.1 Company Overview
 - 2.14.2 Main Products and Specifications
- 2.14.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.14.4 Contact Information
- 2.15 Hocoma AG
 - 2.15.1 Company Overview
 - 2.15.2 Main Products and Specifications
- 2.15.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.15.4 Contact Information
- 2.16 Hansen Medical, Inc.
 - 2.16.1 Company Overview
 - 2.16.2 Main Products and Specifications
- 2.16.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.16.4 Contact Information
- 2.17 Intuitive Surgical
 - 2.17.1 Company Overview
 - 2.17.2 Main Products and Specifications
- 2.17.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)



- 2.17.4 Contact Information
- 2.18 Smith & Nephew
 - 2.18.1 Company Overview
 - 2.18.2 Main Products and Specifications
- 2.18.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.18.4 Contact Information
- 2.19 Hitachi Medical Systems
 - 2.19.1 Company Overview
 - 2.19.2 Main Products and Specifications
- 2.19.3 Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Price and Gross Margin (2018-2023)
 - 2.19.4 Contact Information

3 GLOBAL COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY REGIONS, MANUFACTURERS, TYPES AND END USERS

- 3.1 Global Sales Volume and Revenue of Computer Assisted Surgical (CAS) Systems by Regions (2018-2023)
- 3.2 Global Sales Volume and Revenue of Computer Assisted Surgical (CAS) Systems by Manufacturers (2018-2023)
- 3.3 Global Sales Volume and Revenue of Computer Assisted Surgical (CAS) Systems by Types (2018-2023)
- 3.4 Global Sales Volume and Revenue of Computer Assisted Surgical (CAS) Systems by End Users (2018-2023)
- 3.5 Selling Price Analysis of Computer Assisted Surgical (CAS) Systems by Regions, Manufacturers, Types and End Users in (2018-2023)

4 NORTHERN AMERICA COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY COUNTRIES, TYPES AND END USERS

- 4.1 Northern America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Countries (2018-2023)
- 4.2 Northern America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Types (2018-2023)
- 4.3 Northern America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by End Users (2018-2023)
- 4.4 United States Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)



4.5 Canada Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)

5 EUROPE COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY COUNTRIES, TYPES AND END USERS

- 5.1 Europe Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Countries (2018-2023)
- 5.2 Europe Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Types (2018-2023)
- 5.3 Europe Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by End Users (2018-2023)
- 5.4 Germany Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.5 France Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.6 UK Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.7 Italy Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.8 Russia Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.9 Spain Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 5.10 Netherlands Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)

6 ASIA PACIFIC COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY COUNTRIES, TYPES AND END USERS

- 6.1 Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Countries (2018-2023)
- 6.2 Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Types (2018-2023)
- 6.3 Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by End Users (2018-2023)
- 6.4 China Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 6.5 Japan Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import



- and Export Analysis (2018-2023)
- 6.6 Korea Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 6.7 India Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 6.8 Australia Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 6.9 Indonesia Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 6.10 Vietnam Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)

7 LATIN AMERICA COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY COUNTRIES, TYPES AND END USERS

- 7.1 Latin America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Countries (2018-2023)
- 7.2 Latin America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Types (2018-2023)
- 7.3 Latin America Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by End Users (2018-2023)
- 7.4 Brazil Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 7.5 Mexico Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 7.6 Argentina Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 7.7 Colombia Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)

8 MIDDLE EAST & AFRICA COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET ANALYSIS BY COUNTRIES, TYPES AND END USERS

- 8.1 Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Countries (2018-2023)
- 8.2 Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by Types (2018-2023)
- 8.3 Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume and Revenue Analysis by End Users (2018-2023)



- 8.4 Turkey Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 8.5 Saudi Arabia Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 8.6 South Africa Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)
- 8.7 Egypt Computer Assisted Surgical (CAS) Systems Sales Volume, Revenue, Import and Export Analysis (2018-2023)

9 MARKETING CHANNEL, DISTRIBUTORS AND TRADERS ANALYSIS

- 9.1 Marketing Channel
- 9.1.1 Direct Channel
- 9.1.2 Indirect Channel
- 9.2 Distributors and Traders

10 GLOBAL COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS MARKET FORECAST BY REGIONS, COUNTRIES, MANUFACTURERS, TYPES AND END USERS

- 10.1 Global Sales Volume and Revenue Forecast of Computer Assisted Surgical (CAS) Systems by Regions (2024-2029)
- 10.2 Global Sales Volume and Revenue Forecast of Computer Assisted Surgical (CAS) Systems by Types (2024-2029)
- 10.3 Global Sales Volume and Revenue Forecast of Computer Assisted Surgical (CAS) Systems by End Users (2024-2029)
- 10.4 Global Revenue Forecast of Computer Assisted Surgical (CAS) Systems by Countries (2024-2029)
 - 10.4.1 United States Revenue Forecast (2024-2029)
 - 10.4.2 Canada Revenue Forecast (2024-2029)
 - 10.4.3 Germany Revenue Forecast (2024-2029)
 - 10.4.4 France Revenue Forecast (2024-2029)
 - 10.4.5 UK Revenue Forecast (2024-2029)
 - 10.4.6 Italy Revenue Forecast (2024-2029)
 - 10.4.7 Russia Revenue Forecast (2024-2029)
 - 10.4.8 Spain Revenue Forecast (2024-2029)
 - 10.4.9 Netherlands Revenue Forecast (2024-2029)
 - 10.4.10 China Revenue Forecast (2024-2029)
 - 10.4.11 Japan Revenue Forecast (2024-2029)



- 10.4.12 Korea Revenue Forecast (2024-2029)
- 10.4.13 India Revenue Forecast (2024-2029)
- 10.4.14 Australia Revenue Forecast (2024-2029)
- 10.4.15 Indonesia Revenue Forecast (2024-2029)
- 10.4.16 Vietnam Revenue Forecast (2024-2029)
- 10.4.17 Brazil Revenue Forecast (2024-2029)
- 10.4.18 Mexico Revenue Forecast (2024-2029)
- 10.4.19 Argentina Revenue Forecast (2024-2029)
- 10.4.20 Colombia Revenue Forecast (2024-2029)
- 10.4.21 Turkey Revenue Forecast (2024-2029)
- 10.4.22 Saudi Arabia Revenue Forecast (2024-2029)
- 10.4.23 South Africa Revenue Forecast (2024-2029)
- 10.4.24 Egypt Revenue Forecast (2024-2029)

11 INDUSTRY CHAIN ANALYSIS OF COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS

- 11.1 Upstream Major Raw Materials and Equipment Suppliers Analysis of Computer Assisted Surgical (CAS) Systems
- 11.1.1 Major Raw Materials Suppliers with Contact Information Analysis of Computer Assisted Surgical (CAS) Systems
- 11.1.2 Major Equipment Suppliers with Contact Information Analysis of Computer Assisted Surgical (CAS) Systems
- 11.2 Downstream Major Consumers Analysis of Computer Assisted Surgical (CAS) Systems
- 11.3 Major Suppliers of Computer Assisted Surgical (CAS) Systems with Contact Information
- 11.4 Supply Chain Relationship Analysis of Computer Assisted Surgical (CAS) Systems

12 COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS NEW PROJECT INVESTMENT FEASIBILITY ANALYSIS

- 12.1 Computer Assisted Surgical (CAS) Systems New Project SWOT Analysis
- 12.2 Computer Assisted Surgical (CAS) Systems New Project Investment Feasibility Analysis
 - 12.2.1 Project Name
 - 12.2.2 Investment Budget
 - 12.2.3 Project Product Solutions
 - 12.2.4 Project Schedule



13 COMPUTER ASSISTED SURGICAL (CAS) SYSTEMS RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

- 14.1 Research Methodology
- 14.2 References and Data Sources
 - 14.2.1 Primary Sources
 - 14.2.2 Secondary Paid Sources
 - 14.2.3 Secondary Public Sources
- 14.3 Abbreviations and Units of Measurement
- 14.4 Author Details
- 14.5 Disclaimer



List Of Tables

LIST OF TABLES AND FIGURES

Table Types of Computer Assisted Surgical (CAS) Systems

Table End Users of Computer Assisted Surgical (CAS) Systems

Figure Market Drivers Analysis of Computer Assisted Surgical (CAS) Systems

Figure Market Challenges Analysis of Computer Assisted Surgical (CAS) Systems

Figure Market Opportunities Analysis of Computer Assisted Surgical (CAS) Systems

Table Market Drivers Analysis of Computer Assisted Surgical (CAS) Systems

Table Stryker Corporation Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Stryker Corporation

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Stryker Corporation (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Stryker Corporation (2018-2023)

Table Accuray Incorporated Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Accuray Incorporated

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Accuray Incorporated (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Accuray Incorporated (2018-2023)

Table Medtronic Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Medtronic

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Medtronic (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Medtronic (2018-2023)

Table 3D Systems Corporation Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of 3D Systems Corporation

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of 3D Systems Corporation (2018-2023)



Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of 3D Systems Corporation (2018-2023)

Table B. Braun Melsungen Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of B. Braun Melsungen

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of B. Braun Melsungen (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of B. Braun Melsungen (2018-2023)

Table MAKO Surgical Corp. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of MAKO Surgical Corp.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of MAKO Surgical Corp. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of MAKO Surgical Corp. (2018-2023)

Table Brainlab AG Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Brainlab AG

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Brainlab AG (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Brainlab AG (2018-2023)

Table Mazor Robotics Ltd. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Mazor Robotics Ltd.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Mazor Robotics Ltd. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Mazor Robotics Ltd. (2018-2023)

Table CONMED Corporation Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of CONMED Corporation

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross



Margin of CONMED Corporation (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of CONMED Corporation (2018-2023)

Table Renishaw plc Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Renishaw plc

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Renishaw plc (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Renishaw plc (2018-2023)

Table Curexo Technology Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Curexo Technology

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Curexo Technology (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Curexo Technology (2018-2023)

Table Titan Medical, Inc. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Titan Medical, Inc.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Titan Medical, Inc. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Titan Medical, Inc. (2018-2023)

Table Blue Belt Technologies Ltd. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Blue Belt Technologies Ltd.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Blue Belt Technologies Ltd. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Blue Belt Technologies Ltd. (2018-2023)

Table Think Surgical, Inc. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Think Surgical, Inc.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price



(USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Think Surgical, Inc. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Think Surgical, Inc. (2018-2023)

Table Hocoma AG Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Hocoma AG

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Hocoma AG (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Hocoma AG (2018-2023)

Table Hansen Medical, Inc. Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Hansen Medical, Inc.

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Hansen Medical, Inc. (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Hansen Medical, Inc. (2018-2023)

Table Intuitive Surgical Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Intuitive Surgical

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Intuitive Surgical (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Intuitive Surgical (2018-2023)

Table Smith & Nephew Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Smith & Nephew

Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Smith & Nephew (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Smith & Nephew (2018-2023)

Table Hitachi Medical Systems Information List

Figure Computer Assisted Surgical (CAS) Systems Picture and Specifications of Hitachi Medical Systems



Table Computer Assisted Surgical (CAS) Systems Sales Volume (Unit), Price (USD/Unit), Cost (USD/Unit), Gross (USD/Unit), Revenue (Million USD) and Gross Margin of Hitachi Medical Systems (2018-2023)

Figure Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Global Market Share of Hitachi Medical Systems (2018-2023)

Table Global Sales Volume (Unit) of Computer Assisted Surgical (CAS) Systems by Regions (2018-2023)

Table Global Revenue (Million USD) of Computer Assisted Surgical (CAS) Systems by Regions (2018-2023)

Table Global Sales Volume (Unit) of Computer Assisted Surgical (CAS) Systems by Manufacturers (2018-2023)

Table Global Revenue (Million USD) of Computer Assisted Surgical (CAS) Systems by Manufacturers (2018-2023)

Table Global Sales Volume (Unit) of Computer Assisted Surgical (CAS) Systems by Types (2018-2023)

Table Global Revenue (Million USD) of Computer Assisted Surgical (CAS) Systems by Types (2018-2023)

Table Global Sales Volume (Unit) of Computer Assisted Surgical (CAS) Systems by End Users (2018-2023)

Table Global Revenue (Million USD) of Computer Assisted Surgical (CAS) Systems by End Users (2018-2023)

Table Selling Price Comparison of Global Computer Assisted Surgical (CAS) Systems by Regions in (2018-2023) (USD/Unit)

Table Selling Price Comparison of Global Computer Assisted Surgical (CAS) Systems by Manufacturers in (2018-2023) (USD/Unit)

Table Selling Price Comparison of Global Computer Assisted Surgical (CAS) Systems by Types in (2018-2023) (USD/Unit)

Table Selling Price Comparison of Global Computer Assisted Surgical (CAS) Systems by End Users in (2018-2023) (USD/Unit)

Table Northern America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Countries (2018-2023)

Table Northern America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Countries (2018-2023)

Table Northern America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Types (2018-2023)

Table Northern America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Types (2018-2023)

Table Northern America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by End Users (2018-2023)



Table Northern America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by End Users (2018-2023)

Table United States Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure United States Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure United States Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Canada Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Canada Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Canada Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Countries (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Countries (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Types (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Types (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by End Users (2018-2023)

Table Europe Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by End Users (2018-2023)

Table Germany Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Germany Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Germany Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table France Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure France Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure France Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table UK Computer Assisted Surgical (CAS) Systems Import and Export (Unit)



(2018-2023)

Figure UK Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure UK Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Italy Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Italy Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Italy Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Russia Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Russia Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Russia Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Spain Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Spain Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Spain Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Netherlands Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Netherlands Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Netherlands Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Countries (2018-2023)

Table Asia Pacific Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Countries (2018-2023)

Table Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Types (2018-2023)

Table Asia Pacific Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Types (2018-2023)

Table Asia Pacific Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by End Users (2018-2023)



Table Asia Pacific Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by End Users (2018-2023)

Table China Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure China Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure China Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Japan Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Japan Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Japan Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Korea Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Korea Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Korea Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table India Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure India Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure India Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Australia Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Australia Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Australia Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Indonesia Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Indonesia Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Indonesia Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Vietnam Computer Assisted Surgical (CAS) Systems Import and Export (Unit)



(2018-2023)

Figure Vietnam Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Vietnam Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Countries (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Countries (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Types (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Types (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by End Users (2018-2023)

Table Latin America Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by End Users (2018-2023)

Table Brazil Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Brazil Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Brazil Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Mexico Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Mexico Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Mexico Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Argentina Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Argentina Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Argentina Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Colombia Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Colombia Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)



Figure Colombia Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Countries (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Countries (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by Types (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by Types (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) by End Users (2018-2023)

Table Middle East & Africa Computer Assisted Surgical (CAS) Systems Revenue (Million USD) by End Users (2018-2023)

Table Turkey Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Turkey Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Turkey Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Saudi Arabia Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Saudi Arabia Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Saudi Arabia Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table South Africa Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure South Africa Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure South Africa Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Egypt Computer Assisted Surgical (CAS) Systems Import and Export (Unit) (2018-2023)

Figure Egypt Computer Assisted Surgical (CAS) Systems Sales Volume (Unit) and Growth Rate (2018-2023)

Figure Egypt Computer Assisted Surgical (CAS) Systems Revenue (Million USD) and Growth Rate (2018-2023)

Table Global Sales Volume (Unit) Forecast of Computer Assisted Surgical (CAS)



Systems by Regions (2024-2029)

Table Global Revenue (Million USD) Forecast of Computer Assisted Surgical (CAS) Systems by Regions (2024-2029)

Table Global Sales Volume (Unit) Forecast of Computer Assisted Surgical (CAS) Systems by Types (2024-2029)

Table Global Revenue (Million USD) Forecast of Computer Assisted Surgical (CAS) Systems by Types (2024-2029)

Table Global Sales Volume (Unit) Forecast of Computer Assisted Surgical (CAS) Systems by End Users (2024-2029)

Table Global Revenue (Million USD) Forecast of Computer Assisted Surgical (CAS) Systems by End Users (2024-2029)

Table Major Raw Materials Suppliers with Contact Information of Computer Assisted Surgical (CAS) Systems

Table Major Equipment Suppliers with Contact Information of Computer Assisted Surgical (CAS) Systems

Table Major Consumers with Contact Information of Computer Assisted Surgical (CAS) Systems

Table Major Suppliers of Computer Assisted Surgical (CAS) Systems with Contact Information

Figure Supply Chain Relationship Analysis of Computer Assisted Surgical (CAS) Systems

Table New Project SWOT Analysis of Computer Assisted Surgical (CAS) Systems Table Project Appraisal and Financing

Table New Project Construction Period

Table New Project Investment Feasibility Analysis of Computer Assisted Surgical (CAS) Systems

Table Research Programs/Design for This Report

Table Key Data Information from Primary Sources

Table Key Data Information from Secondary Sources

Table Part of Interviewees Record List of Computer Assisted Surgical (CAS) Systems Industry

Table Part of References List of Computer Assisted Surgical (CAS) Systems Industry Table Units of Measurement List

Table Part of Author Details List of Computer Assisted Surgical (CAS) Systems Industry



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