

Global C-Arms Market Forecast To Reach \$2.95 Billion By 2028 With 5.9% Annual Growth

The Business Research Company's C-Arms Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033

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The c-arms market has seen significant growth in recent years, projected to increase from \$2.21 billion in 2023 to \$2.35 billion in 2024, representing a compound annual growth rate (CAGR) of 6.2%. This growth can be attributed to the rise in minimally invasive surgical procedures, greater



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use of c-arms in trauma centers, a focus on minimizing radiation exposure for patients, the expansion of the global healthcare market, and developments in healthcare infrastructure.

What Is the Future Market Size of the Global C-Arms Market and Its Yearly Growth Rate? The C-arms market is projected to experience significant

growth, anticipated to reach \$2.95 billion by 2028, with a CAGR of 5.9%. This growth is driven by the rising adoption of hybrid operating rooms, the application of C-arms in telemedicine and remote consultations, an increasing demand for customizable and modular C-arm systems, greater use of C-arms for medical training and education, and a shift towards patient-centric care. Key trends expected during this period include a focus on sustainability and green healthcare, the integration of AI for image processing, automated measurements, and improved diagnostics, the incorporation of robotics with C-arms, technological advancements, and the continued adoption of hybrid operating rooms.

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What Are the Main Factors Driving C-Arms Market Expansion?

The rising incidence of chronic diseases is anticipated to drive growth in the C-arms market. Conditions such as heart disease, cancer, diabetes, obesity, arthritis, Alzheimer's, and epilepsy are becoming more prevalent. C-arms are utilized for fluoroscopic imaging in various surgical and orthopedic procedures.

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Who Are the Main Competitors Driving the C-Arms Market Forward?

Key players in the market include Koninklijke Philips N.V., Canon Medical Systems Corporation, GE HealthCare Technologies Inc., Eurocolumbus s.r.l., Siemens Healthineers AG, Shimadzu Corporation, DMS Imaging, ATON GmbH, Hologic Inc., Fujifilm Holdings Corporation, OrthoScan Inc., Assing S.p.A, AADCO Medical Inc., Villa Sistemi Medicali Spa, Varian Medical Systems Inc., Toshiba Corp., Omega Medical Imaging Inc.

How Are New Trends Transforming the C-Arms Market Size?

Technological advancements are a prominent trend gaining traction in the C-arms industry. Numerous innovations are emerging in this sector, with many companies introducing new products and enhancing their C-arm platforms.

What Are the Key Segments Within the Global C-Arms Market?

- 1) By Type: Fixed C-Arms, Mobile C-Arms
- 2) By Detector: Image Intensifier, Flat Panel Detector
- 3) By Application: Cardiology, Gastroenterology, Neurology, Orthopedics And Trauma, Oncology, Other Applications
- 4) By End User: Hospital, Diagnostic Centers, Speciality Clinics, Other End-Users

North America's Role as the Foremost Player in the C-Arms Market

North America was the largest region in the C-arms market in 2023. Asia-Pacific is expected to be the fastest growing market in the market share. The regions covered in the market report include Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East and Africa.

What Does The C-Arms Market Definition?

C-arms are C-shaped devices equipped with radiographic capabilities. They are utilized for fluoroscopic intraoperative imaging in various settings, including emergency care, surgical procedures, and orthopedic applications.

The C-Arms Global Market Report 2024 from The Business Research Company includes the

following key information:

- Market size data for both historical and future periods
- Analysis of both macro and microeconomic factors that have impacted the market over the past five years
- Regional market analysis covering Asia-Pacific, China, Western Europe, Eastern Europe, North America, the USA, South America, and the Middle East and Africa
- Country-specific market analysis for Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, the UK, and the USA.

Overview of the Global C-Arms Market Report: Trends, Opportunities, Strategies, and More The C-Arms Global Market Report 2024 from The Business Research Company is an extensive resource that delivers insights into C-arms market size, C-arms market drivers and trends, C-arms global market major players, C-arms competitors' revenues, C-arms global market positioning, and C-arms market growth across geographies. This report provides valuable indepth insights into potential opportunities and strategies. Companies can utilize the information presented to target segments with the greatest growth potential.

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